STITES & HARBISON

ATTORNEYS

May 4, 1999

Ms. Helen Helton
Executive Director
Public Service Commission of Kentucky
P.O. Box 615
Frankfort, KY 40602-0615

MAY 0 = 1999

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RE: In the Matter of Joint Application of Kentucky Power Company,
American Electric Power Company, Inc. and Central and South West

CASE NUMBER:

99-149

KE057:KE131:2063:FRANKFORT

KENTUCKY POWER COMPANY

d/b/a

AMERICAN ELECTRIC POWER
PSC CASE NO. 99-149

RESPONSE TO DATA REQUEST(1ST SET)
KENTUCKY PUBLIC SERVICE COMMISSION
DATED APRIL 28, 1999

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

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FULLIO SETVICE COMMISSION

In The Matter Of:

JOINT APPLICATION OF KENTUCKY)	
POWER COMPANY, AMERICAN ELECTRIC)	
POWER COMPANY, INC., AND CENTRAL)	CASE NO. 99-149
AND SOUTH WEST CORPORATION)	
REGARDING A PROPOSED MERGER)	

RESPONSE OF KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

THE JOINT APPLICATION OF KENTUCKY POWER)
COMPANY, AMERICAN ELECTRIC POWER COMPANY,) CASE NO. 99-149
INC. AND CENTRAL AND SOUTH WEST CORPORATION)
REGARDING A PROPOSED MERGER)

ORDER

Electric Power Company, Inc. ("AEP"), and Central and South West Corporation ("CSW") (collectively "Joint Applicants") shall file the original and 12 copies of the following information with the Commission no later than May 4, 1999, with a copy to all parties of record. Each copy of the data requested shall be placed in a bound volume with each item tabbed. When a number of sheets are required for an item, each sheet shall be appropriately indexed, for example, Item 1(a), Sheet 2 of 6. Include with each response the name of the witness who will be responsible for responding to questions relating to the information provided. Careful attention should be given to copied material to ensure that it is legible. Where information requested herein has been provided along with the original application, in the format requested herein, reference may be made to the specific location of said information in responding to this information request. When applicable, the information requested herein should be provided for total company operations and jurisdictional operations, separately.

1. Refer to the Application, Exhibit 4, "Agreement and Plan of Merger," Article IX.

- a. Based on the terms contained in Article IX, what is Kentucky Power's potential share of:
 - (1) The \$20 million Termination Fee?
 - (2) The \$225 million Topping Fee?
 - (3) The \$20 million Out-of-Pocket Expenses?
- b. If any of the fees or expenses listed above were incurred, who (Kentucky Power's shareholders or ratepayers) will bear them? Explain.
- 2. List all regulatory and governmental approvals either required or requested in conjunction with the proposed AEP/CSW merger. Include any approvals needed for investments outside of the United States. Indicate the status of each as of April 15, 1999.
- Provide the organizational structure of CSW as of April 15, 1999, using the format contained in "AEP's Disclosure Letter" at Exhibit 4 of the Application, page 137 of 149.
 - 4. Refer to Exhibit 4 of the Application, pages 106-107 of 149.
- a. Are the Change in Control Agreements listed on these pages the source of change in control payments referred to in the Direct Testimony of Richard E. Munczinski?
- b. If not, provide a brief description of these agreements and state the total dollars associated with these agreements.
- 5. At Exhibit 4 of the Application, page 123 of 149, "Company Permitted Transactions" are listed and described.

- a. Update the status of the listed transactions as of April 15, 1999. Include any transactions that have been commenced since December 21, 1997.
- b. (1) Does AEP have any "Permitted Transactions" as of April 15, 1999?
- (2) If yes, describe each Permitted Transaction using the format contained in Exhibit 4 of the Application, pages 123-129 of 149.
- 6. Refer to the Application, Exhibit 4, page 137 of 149. Provide AEP's organizational structure as of April 15, 1999, using the format shown on page 137 of 149.
- 7. a. Has AEP acquired any natural gas production, transmission, distribution, or other related assets or operations since December 21, 1997?
- b. If yes, describe each acquisition and how it will relate to AEP's current operations.
 - 8. Refer to the Direct Testimony of Thomas J. Flaherty.
- a. At page 14 of his testimony, Mr. Flaherty states that the estimates of cost savings were developed for a 10-year period beginning April 1, 1999.
 - (1) Over what time period were these estimates prepared?
 - (2) When were the final estimates completed?
- b. At page 24 of his testimony, Mr. Flaherty states that since AEP and CSW are electric companies, there was no opportunity for cost reduction in gas operations areas as in other previous mergers. If AEP has acquired natural gas assets or operations, how would such acquisitions affect Mr. Flaherty's overall analysis of the potential merger savings?

- 9. Refer to the Direct Testimony of Richard E. Munczinski.
- a. Describe the nature and purpose of the change in control payments.
- b. Explain why any AEP operating company, shareholder or ratepayer should bear any cost associated with the change in control payments since the payments result from agreements that CSW executed with its officers in 1996.
 - 10. Refer to the Direct Testimony of Richard E. Munczinski, page 20.
- a. Does the use of a KWH factor to calculate the net merger savings eliminate the need to allocate net merger savings to Kentucky Power's various customer classes?
- b. Does the method proposed to calculate the net merger savings credit for Kentucky Power differ from that proposed to any other state regulatory commissions by any other AEP operating companies? If yes, identify the state regulatory commission(s) to which a different method(s) was proposed and describe how that method differs from the proposal before this Commission.
- c. Is the methodology proposed in this proceeding the same as that agreed to in the Stipulation and Settlement Agreement filed with the Indiana Utility Regulatory Commission ("IURC") on April 12, 1999 ("Indiana Settlement")? If not, describe the differences in the methodologies.
 - 11. Refer to the Direct Testimony of Richard E. Munczinski, pages 23-25.
- a. Assume the proposed merger is approved and consummated. As a condition for receiving final approval from another regulatory commission, a shift in AEP member load ratios to the detriment of Kentucky Power is required. All other things

being equal, explain how AEP's hold harmless provision would protect Kentucky Power's ratepayers from a change in the member load ratio resulting from this condition.

- b. Under the most favored nation provision, explain how AEP envisions the "equivalent net benefits and conditions" clause operating.
- c. Based on the provisions of the Indiana Settlement currently pending and the most favored nation provision set forth in the Munczinski Direct Testimony, identify each benefit or condition contained in the Indiana Settlement which would be extended to Kentucky ratepayers if the IURC adopts the agreement.
- 12. In its May 13, 1994 Order in Case No. 94-104,¹ the Commission identified and discussed the following areas of concern: Additional Regulatory Concerns, Protection of Utility Resources, Monitoring, and Reporting Requirements. To the extent that these concerns have not been addressed by the Applicants in their application or would not be addressed by the most favored nation provision as it relates to the Indiana Settlement if approved, how does AEP propose to address these concerns?
- 13. Refer to the Direct Testimony of Richard E. Munczinski, Exhibit REM-3.

 page 3 of 4. Identify the appropriate workpapers that show the allocation of the merger savings between non-operating and operating.
- 14. Refer to the Indiana Settlement, Section 8 Affiliate Standards, pages 6 through 11. If adopted by the IURC, does AEP intend for these standards to be

¹ Case No. 94-104, Application of the Cincinnati Gas & Electric Company and CINergy Corp. for Approval of the Acquisition of Control of The Union Light, Heat & Power Company by CINergy Corp.

applicable to all subsidiaries and affiliates of AEP, regardless of any state regulatory commission action on the subject of affiliate transactions? Explain.

- 15. Refer to the Indiana Settlement, Section 8 Affiliate Standards, Part I. page 9. Would market or customer specific information be readily available to an affiliate engaged in activities other than exempt wholesale generation or power marketing, such as telecommunication services or home appliance repair? Explain.
- 16. Refer to the Indiana Settlement, Attachment A. The attachment indicates that the total net merger savings over eight years for Indiana are \$121,255,000. However, Exhibit REM-3 of the Munczinski Direct Testimony, page 2 of 4, indicates that the net merger savings over ten years for Indiana Retail are \$176,447,940. Provide a reconciliation of these two amounts. To the extent possible, include references to workpapers and exhibits included with the Application filed in this proceeding.
- 17. Refer to the Application, Exhibit 4, page 116-117 of 149. In the "Agreement and Plan of Merger," CSW discloses that it and its subsidiaries have several older "grandfathered" gas-fired plants which are not required to have air quality permits, but which could be subject to legislation in Texas that would require them to incur "substantial" air compliance costs.
 - a. What is the current status of this legislation?
- b. Define the term "substantial" as it is used in this section of the "Agreement and Plan of Merger."
 - 18. Refer to "Agreement and Plan of Merger," Section 5.9(b).
 - a. What is the current status of the Cook Plant?

- b. Has the Cook Plant's status had an adverse impact on AEP's operations and/or financial condition since June 1998?
- 19. Refer to the Application, Exhibit 4, page 145-146 of 149. (AEP's Disclosure Letter, Section 5.14(4).)
- a. What is the current status of the appeal of EPA's 8-hour ozone standard filed by the Utility Air Regulatory Group?
- b. In its Disclosure Letter, AEP states that the cost of meeting stricter NO_x standards could be "substantial," For purposes of this section, how is the term substantial defined or measured?
- 20. At page 22 of his testimony, Mr. Flaherty lists "Revenue Enhancement" as one of the savings areas derived from the operational synergies that are created upon the integration of two independent operations. He states that "[n]o such revenue enhancement opportunities were identified in this [AEP-CSW merger] transaction." He specifically refers to increased off-system sales as an example of such revenue enhancement opportunities. Explain why the combination of the AEP and CSW systems would not be expected to produce a greater level of off-system sales than the two systems could achieve independently.
 - 21. When do AEP and CSW expect their proposed merger to be completed?
 - 22. Refer to the Direct Testimony of J. Craig Baker, pages 16 -21.
- a. (1) Explain why an analysis of external markets was not included in the base case production cost analysis set forth in Exhibit JCB-2.
- (2) Explain why the analysis of external markets shown in Exhibit JCB-7 does not directly relate to the issue of foregone revenues.

- b. The East Zone (the existing AEP system) is expected to a significant exporter of generation to the West Zone (the existing CSW system) and a relatively small importer of generation from the West Zone. Explain why this expectation does not indicate that a significant amount of the estimated foregone revenues are revenues that will be foregone by AEP rather than CSW?
- c. (1) Have the Applicants performed any analysis or study to separate the estimated \$61 million in foregone net revenues by zone?
 - (2) (a) If yes, provide these analyses or studies.
 - (b) If no, explain why not.
- At pages 7 and 8 of his direct testimony, Mr. Munczinski states that the costs to achieve the merger will be deferred and amortized over a 5-year period beginning with the date of closing. He further states that the Net Merger Savings Credit Rider, under which customers will receive their portion of non-fuel merger savings, will continue until the earlier of 10 years or the implementation of mandated unbundling and retail competition. Explain why customers would be charged the merger costs over a period of time that is equal to only one-half the time period over which the savings would be spread.
- 24. At page 12 of his direct testimony, Mr. Bailey states that "AEP commits that quality of service for KPCO customers will be maintained or where necessary improved as a result of this merger."
- a. Explain how the proposed merger will improve service in those areas of Kentucky Power's service territory that have experienced and continue to experience long-standing reliability and service quality problems.

- b. To what extent would the application of additional resources to these areas result in improvements in service quality and reliability?
- 25. On page 7 of 258 of his testimony, Dr. Hieronymous states that "the transfer of 250 MW of previously unavailable economic capacity from AEP to CSW actually increases supply in the area where CSW operates, which ordinarily would be expected to lower, rather than increase, prices." Using this same line of reasoning, will not the area in which AEP operates experience a decrease in available capacity, which will result in a price increase? Explain.
- 26. What are the results of the post-merger but pre-divestiture market power analysis (i.e., the Herfindahl-Hirschman Indexes ("HHIs")) for the CSW-SPP and CSW-ERCOT areas?
- 27. The Applicants state that their strategy of divesting 550 MW of generation capacity in CSW-SPP and CSW-ERCOT areas is designed to reduce market power and, thus, prevent the exploitation of customers (especially native load).
- a. In view of Applicants' intention to connect AEP and CSWs systems by a 250 MW transmission line which will allow CSW access to AEP's generation, will the net divestiture of generation by Applicants be only 300 MW?
- b. (1) What is the cost differential between the cost of power produced by CSW and that produced by AEP (including transmission charges)?
- (2) What is the cost differential between the cost of power produced by Northeastern baseload coal generation in Oklahoma and that produced by AEP (including transmission charges)?

- c. How does the commitment to waive native load priority with respect to CSW interconnections protect the customers of CSW?
- 28. At pages 28-29 of his testimony, Dr. Hieronymous states that modeling the NYPP and the PJM as single suppliers (but not as destination markets) tends to increase market concentration and thus are conservative assumptions. Will not the inclusion of New York, Pennsylvania. New Jersey, and Maryland into the relevant geographic area reduce AEP's market share (since all utilities in each of these states will be included in the analysis)? If yes, explain why the inclusion should be considered a conservative assumption.
- 29. Concerning the nine time periods evaluated in his analysis. Dr. Hieronymous defines the Super Peak as the Top 150 Load Hours. To what period does this Top 150 Load Hours apply?
- 30. a. How will the merged company maintain operating control of the Frontera and Northeastern plants when 50 percent of the former and all of the latter are to be divested?
- b. Explain how the Northeastern plant may be considered as divested by AEP/CSW if AEP/CSW retains control over the dispatch of its capacity.
- c. What are the results of a market power test conducted in the interim period (post-merger but pre-divestiture)?
- 31. a. Explain the logic behind a sensitivity analysis that assumes that transmission is priced regionally at losses.
- b. Describe the differences, if any, between the ATC sensitivity analysis and the TTC sensitivity analysis.

- c. Given AEP's opposition to joining the Midwest Independent System Operator ("MISO"), explain why Dr. Hieronymous' scenario which assumes that AEP Joins the MISO is reasonable.
- d. What are the differences between an independent system operator ("ISO") and the other types of regional transmission organizations ("RTO")? Which type of organization is the Alliance?
- 32. Provide a detailed summary of the files included on the CD-ROM that contains Dr. Hieronymous' workpapers. Explain the purpose of each file and describe its relevance to Dr. Hieronymous' analysis.
- 33. What assurances, if any, will the Applicants provide that Kentucky Power's customers will not suffer any decrease in service quality and reliability as a result of the proposed merger?
- 34. What additional resources, if any, will be allocated after the proposed merger to improving Kentucky Power's service quality and reliability?

Done at Frankfort, Kentucky, this 28th day of April, 1999.

By the Commission

ATTEST:

Executive Director

KPSC Case No. 99-1	49
Staff's (1st Se	et)
Order Dated April 28, 19	99
Item No.	1
Sheet <u>1</u> of _	1

KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Application, Exhibit 4, "Agreement and Plan of Merger," Article IX.

- a. Based on the terms contained in Article IX, what is Kentucky Power's potential share of:
 - (1) The \$20 million Termination Fee?
 - (2) The \$225 million Topping Fee?
 - (3) The \$20 million Out-of-Pocket Expenses?
- b. If any of the fees or expenses listed above were incurred, who (Kentucky Power's shareholders or ratepayers) will bear them? Explain.

RESPONSE:

The termination payments referenced above have not been incurred or allocated to the subsidiaries of AEP and CSW. The above fees and expenses are only payable if the Merger Agreement is terminated pursuant to Section 9.1 of the Merger Agreement. Furthermore, such fees and expenses are not included in Applicants' estimates of its Costs to Achieve the merger.

KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
Item No. 2
Sheet 1 of 1

KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

List all regulatory and governmental approvals either required or requested in conjunction with the proposed AEP/CSW merger. Include any approvals needed for investments outside of the United States. Indicate the status of each as of April 15, 1999.

RESPONSE:

AGENCY

STATUS AS OF APRIL 30, 1999

FERC

Settlements with some parties reached; Hearing scheduled

June 29, 1999

DOJ/FTC

Not yet filed

SEC

Application Pending

FCC

Not yet filed

NRC

License transfer approved

Arkansas Comm.

Merger approved pending final action by other regulatory authorities

Louisiana Comm.

Procedural schedule suspended in light of ongoing settlement

discussions

Oklahoma Comm.

Partial settlement reached; ALJ has approved settlement and recommends merger approval with conditions; Final Order due

May 21, 1999

Texas Comm.

Partial settlement reached; May 25, 1999 Hearing suspended in light of

advanced settlement discussions with other parties

Indiana Comm.

Settlement approved

Kentucky Comm.

Application Pending

Office of Fair Trade

United Kingdom, relates to Yorkshire Electricity Group (50% AEP)

and See Board (100% CSW); approval pending

WITNESS:

RICHARD E. MUNCZINSKI

KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
Item No. 3
Sheet 1 of 1

KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Provide the organizational structure of CSW as of April 15, 1999, using the format contained in "AEP's Disclosure Letter" at Exhibit 4 of the Application, page 137 of 149.

RESPONSE:

Attached is the organizational structure of CSW using the format contained in "AEP's Disclosure Letter" at Exhibit 4 of the Application, page 137 of 149.

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 3 Sheet 1 of 3

NAME OF CENTRAL AND SOUTH WEST SUBSIDIARY	Jurisdiction Of Incorporation	Percentage of Voting Securities Owned by Immediate Parent
Central and South West Corporation (CSW)	Delaware	
Central Power and Light Company (CPL)	Texas	100
Public Service Company of Oklahoma (PSO) Ash Creek Mining Company	Oklahoma Oklahoma	100 100
Southwestern Electric Power Company (SWEPCO) The Arklahoma Corporation Southwest Arkansas Utilities Corporation	Delaware Arkansas Arkansas	100 47.6 100
West Texas Utilities Company (WTU)	Texas	100
Central and South West Services, Inc. (CSWS)	Delaware	100
CSW Leasing, Inc. (CSWL)	Delaware	. 80
CSW Credit, Inc. (CREDIT)	Delaware	100
C3 Communications, Inc. (COMM) CSWC Southwest Holdings, Inc. CSWC TeleChoice Management, Inc. CSWC TeleChoice, Inc.	Delaware Delaware Delaware	100 100 100 100
CSW Energy, Inc. (CSWE) CSW Development-I, Inc. (CSWD-I) Polk Power GP II, Inc. Polk Power GP, Inc. Orange Cogeneration GP II, Inc. Orange Cogeneration G.P., Inc. CSW Mulberry II, Inc. CSW Mulberry, Inc.	Delaware Delaware Delaware Delaware Delaware Delaware Delaware	10 100 50 100 50 100 100
Polk Power Partners, LP Noah I Power GP, Inc. Noah I Power Partners, LP Brush Cogeneration Partners CSW Orange II, Inc. CSW Orange, Inc.	Delaware Delaware Delaware Delaware Delaware Delaware	Limited 45.7 100 Limited 94.5 Limited 50 100 100 Limited 49.5
Orange Cogeneration Limited Partnership Orange Cogen Funding Corp. CSW Development-II, Inc. (CSWD-II) CSW Ft. Lupton, Inc. (CSWFL) Thermo Cogeneration Partnership, L.P.	Delaware Delaware Delaware Delaware Delaware	100 100 100 Limited 49
Newgulf Power Venture, Inc. (NEWGULF) CSW Sweeny GP I, Inc. (SWEENY) CSW Sweeny GP II, Inc., CSW Sweeny LP I, Inc. (SWEENY) CSW Sweeny LP II, Inc. Sweeny Cogeneration Limited Partnership	Delaware Delaware Delaware Delaware Delaware Delaware	100 100 100 100 100 Limited 49
CSW Northwest GP, Inc. CSW Northwest LP, Inc. CSW Power Marketing, Inc.	Delaware Delaware Delaware Delaware	100 100 100 100

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 3 Sheet 2 of 3

NAME OF CENTRAL AND SOUTH WEST SUBSIDIARY	Jurisdiction Of Y Incorporation	Percentage of Voting Securities Owned by Immediate Parent
NAME OF CENTRAL AND SOUTH WEST SUBSIDIAN	i incorporation	· Inimediate Parent
CSW Nevada, Inc.	Delaware	100
CSW Services International, Inc.	Delaware	100
Diversified Energy Contractors Company, LLC	Delaware	90
DECCO II LLC	Delaware	100
Diversified Energy Contractors, L.P.	Delaware	Limited 98
Industry and Energy Associates, L.L.C.	Delaware	100
CSW Frontera GP I, Inc.	Delaware	100
CSW Frontera GP II, Inc.	Delaware	100
CSW Frontera LP I, Inc.	Delaware	100
CSW Frontera LP II, Inc.	Delaware	100
Frontera Generation Limited Partnership	Delaware	100
CSW Eastex GP I, Inc.	Delaware	100
CSW Eastex GP II, Inc.	Delaware	100
CSW Eastex LP I, Inc.	Delaware	100
CSW Eastex LP II, Inc.	Delaware	100
Eastex Cogeneration Limited Partnership	Delaware	100
Southwestern Electric Wholesale Company	Delaware	100
CSW International, Inc. (CSWI)	Delaware	100
CSW International Two, Inc. (CSWI2)	Delaware	100
CSW UK Holdings	UK	100
CSWI Europe Limited	UK	100
South Coast Power Limited	UK	50
CSW UK Finance Company (Finco)	UK	90
CSW Investments	UK	93
SEEBOARD Group plc	UK	100
Seeboard (Generation) Limited	UK	100
Medway Power Limited	UK	37.5
Seeboard Natural Gas Limited	UK	100
Beacon Gas Limited	UK	50
CSW UK Limited	UK	100
SEEBOARD plc	UK	100
Appliance Protect Limited	UK	100
Direct Power Limited	UK	100
Directricity Limited	UK	100
Electricity (UK) Limited	UK	100
Electricity 2000 Limited	UK	100
Energy Express Limited	UK	100
First Electricity Limited	UK	100
First Gas Limited	UK	100
Gas 2000 Limited	UK	100
Home Electricity Company Limited	UK	100
Home Energy Company Limited	UK	100
Home Gas Company Limited	UK	100
Home Power Company Limited	UK	100
Horizon Natural Gas Limited	UK	100
Light & Power (UK) Limited	UK	100
Longfield Insurance Company Limited	UK	100
Powercare Limited	UK	100
Premier Electricity Limited	UK	100
Premier Utilities Limited	UK	100
Seeb Limited	UK	100

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 3 Sheet 3 of 3

	Jurisdiction Of	Percentage of Voting Securities Owned by
NAME OF CENTRAL AND SOUTH WEST SUBSIDIARY	Incorporation	Immediate Parent
Seeboard Employment Services Limited	UK	100
Seeboard Insurance Company Limited Seeboard Final Salary Pension Plan	UK	100
Trustee Company Limited	UK	100
Seeboard International Limited	UK	100
SEEBOARD Pension Investment		
Plan Trustee Company Limited	UK	100
Seeboard Share Scheme Trustees Limited	UK	100
SEEBOARD Trading Limited	UK	100
Seepower Limited	UK	100
Meterpoint Limited	UK	100
Power Asset Development		
Company Limited	UK	50
SEEBOARD Powerlink Limited	UK	80
Selectricity Limited	UK	100
South Eastern Electricity Board Limited	UK	100
South Eastern Electricity Limited	UK	100
South Eastern Services Limited	UK	100
South Eastern Utilities Limited	UK	100
Southern Gas Limited	UK	100
Torch Natural Gas Limited	UK	100
UK Electricity Limited	UK	100
UK Light and Power Limited	UK	100
CSW International Three, Inc. (CSWI3)	Delaware	100
CSW International (U.K), Inc.	Delaware	100
Energia Internacional de CSW, S.A. de C.V.	Mexico	99.99
Aceltek, S. de R.L. de C.V.	Mexico	49.99
Enertek, S.A. de C.V.	Mexico	99.99
Cinergy, S. de R.L. de C.V.	Mexico	99.99
Servicios Corporativos Industriales del		
Noreste, S.A. de C.V. (SCIN)	Mexico	94.38
Servicios Industriales y Administrativos del		
Noreste, S. de R.L. de C.V. (SIAN)	Mexico	51.12
CSW International, Inc. (Cayman)	Cayman Is.	100
CSW Vale L.L.C. (Cayman)	Cayman Is.	99.9
Empresa de Electricidade Vale de	D	21.42
Paranapanema S.A. CSW Power do Brasil Ltda.	Brazil Brazil	21.42 99.9
++ · · · · · · · · · · · · · · · · · ·	Delaware	100
Latin American Energy Holdings, Inc.	Cayman	90
Chile Energy Holdings L.L.C. (Cayman)	Chile	99.99
Inversiones Sol Energia Chile Limitada Sol Energia Holdings I, Limitada	Chile	99.99
Sol Energia Holdings II, Limitada Sol Energia Holdings II, Limitada	Chile	99.99
Sol Energia, Limitada	Chile	99.99
CSW International Energy Development Ltd.	Mauritis	100
Tenaska CSW International Ltd.	Mauritus	50
EnerShop Inc. (ENERSHOP)	Delaware	100
Envirotherm, Inc.	Delaware	100
CSW Energy Services, Inc. (ESI)	Delaware	100

KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
Item No. 4
Sheet 1 of 1

KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to Exhibit 4 of the Application, pages 106-107 of 149.

- a. Are the Change in Control Agreements listed on these pages the source of change in control payments referred to in the Direct Testimony of Richard E. Munczinski?
- b. If not, provide a brief description of these agreements and state the total dollars associated with these agreements.

RESPONSE:

Yes.

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KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
Item No. 5
Sheet 1 of 4

KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

At Exhibit 4 of the Application, page 123 of 149, "Company Permitted Transactions" are listed and described.

- a. Update the status of the listed transactions as of April 15, 1999. Include any transactions that have been commenced since December 21, 1997.
- b. (1) Does AEP have any "Permitted Transactions" as of April 15, 1999?
 - (2) If yes, describe each Permitted Transaction using the format contained in Exhibit 4 of the Application, pages 123-129 of 149.

RESPONSE:

- a. The status of the Active Projects listed in the CSW Company Permitted Transactions is as follows:
 - 1. Afsin-Elbistan A Turkey: Project is on indefinite hold due to delay in government approvals
 - 2. Sunshine (Chilgener Chile): Project delayed due to instability in Chilean economy. Continue to maintain ownership of 4.9 percent.
 - 3. Shoreham Power Plant, South Coast Power, Ltd.: Joint development of merchant plant on south coast of England under construction with ScottishPower. Groundbreaking commenced late 1998, and non-recourse 100% construction financing closed in March 1999. NatWest Bank, UK, provided financing. CSW has been repaid for all equity invested, and will make a permanent equity infusion into the project when commercial operation commences in late 2000. Project is 400mw, total of US \$310 million.

KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
Item No. 5
Sheet 2 of 4

RESPONSE CONTINUED:

- 4. Vale Paranapanema (Additional Investment): Investments of US\$40 million in 1996, \$40 million in 1997, and \$69 million in 1998 were made as planned. An additional \$31 million was also invested in Vale in 1998, making the total 1998 investment \$100 million. The initial \$80 million is invested as equity, and the \$100 million invested in 1998 is invested as convertible debt. The debt carries an interest rate of 12% and is convertible in late 1999.
- 5. Lajeado: CSWI declined to participate in this project directly.
- 6. Guna Power Plant, India: CSWI withdrew from this consortium.
- 7. Cajun Louisiana: As a clarification, Gulf States Utilities owns 42% of Big Cajun II, Unit 3. CSW is no longer "guaranteeing a \$25 million cooperative note to the Rural Utility Service." The member cooperatives peak load is now 1605 MW. The estimated commitments are:

1999 Commitment to date:

\$ 12.1 million

1999 Commitment:

\$1.015 million

1999 Financing:

\$ 815 million

Status: Expect bankruptcy confirmation approximately June 1999.

- 8. Frontera, Texas: CSWE commenced construction on the Frontera plant in 1998, and plans to commence single-cycle commercial operation of one unit on June 1, 1999, through the summer peak. In September 1999, the plant will be brought down to complete combined cycle construction of the 500 MW plant. Complete commercial operation is planned for January 2000.
- 9. Enneray, Mexico: CSWI continues to negotiate with potential partners and customers regarding the Enneray project.
- 10. Sweeny Power Plant: Sweeny plant commenced commercial operation in January 1998, supplying steam and electricity to Phillips Petroleum complex, and electricity to the merchant market. Non-recourse project financing of \$149 million closed in July 1998, at an 80/20 debt/equity ratio. Final sale to third party of half the plant, which CSWE has the ability to re-sell from current owner, is expected to close in third quarter, 1999.

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RESPONSE CONTINUED:

- 11. Altamira, Mexico: Altamira plant commenced commercial operation in February 1998, supplying steam and electricity to industrial customers in Altamira, Mexico. In February 1998, CSWI was repaid its construction financing from Alpek (partner), and expects to obtain IFC non-recourse financing in 3rd quarter, 1999.
- 12. Other Activities of CSW Energy/CSW International:
 - i. Sale of Sweeny 50% Interest: See Sweeny above.
 - ii. Completion of employment contract with Don Butynski: completed in 1998.
 - iii. Contract with Parallel Products for thermal host of Mulberry plant: completed in 1998.
 - iv. Capital investment in Mulberry associated with Parallel Products (est. \$1 million): completed at a cost of less than \$500,000, with needed funds obtained from sale of obsolete plant equipment during upgrade.

Projects Commenced since December 21, 1997:

- 13. Eastex Cogeneration Limited Partnership: 400MW cogeneration plant located at the Texas Eastman industrial site in Longview, Texas. Construction is expected to begin in late 1999, with commercial operation in early 2001. Investment of approx. \$220 million total, and CSWE will be required to sell half of the facility to meet QF requirements.
- 14. Potential New or Expanded Activities for C3 Communications, Inc.
 - i. C3 Communications, Inc. sold its interest in the local-exchange and long-distance telephone company, ChoiceCom, to its former partner in the enterprise, ICG Communications and retained ownership of all the partnership's intra-city and city-to-city fiber network.
 - ii. The anticipated \$25 million investment in automated meter-reading projects is currently under consideration and being studied.

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RESPONSE CONTINUED

- iii. With respect to Internet services investments, C3 Communications, Inc. sold its interest in the local-exchange and long-distance telephone company, ChoiceCom, to its former partner in the enterprise, ICG Communications.
- iv. A potential investment of \$10 million in land mobile radio and tower leasing is still being studied at this time.
- v. In 1998 CSW Communications, Inc. changed its name to C3 Communications, Inc.
- 15. On page 129, under the heading Marketing and Sales, it says "Offer natural gas to customers in Oklahoma beginning in 1998." This idea has been put on hold pending unbundling in Oklahoma. No further action has been taken. Also under this heading, it states "Expansion of office in Boston established to participate in competitive markets." This office has been discontinued. The attached news release dated January 19, 1999 explains the ceasing of activities by CSW Energy Services, Inc., which was located in Boston.
- 16. On page 129, under the heading of <u>Power Marketing</u>, it talked about "Pursuing new 50 MW wholesale load for the City of Coffeyville." Neither PSO or CSW is pursuing a 50 MW load at or for Coffeyville. The construction of the transmission facilities are to provide Coffeyville with Long Term Firm Point to Point transmission service under the CSW OATT. The facilities in question should be in service by July 1999.
- 17. Under <u>Business Ventures</u>, the information is still appropriate. This is an appropriation for future business ventures.
- b. (1) No. Under the terms of the Agreement and Plan of Merger, "Company Permitted Transactions" were restrictions related to CSW transactions only. (See page 66 of Exhibit 4 of the Application) Exhibit 4 of the Application, pages 123-129 contain Section 6.1 of CSW's Disclosure Letter. There are no parallel obligations of AEP under the terms of the Agreement.
 - (2) N/A

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CSW Energy Services, Inc., Ceasing Retail Activity

DALLAS (Tuesday, Jan. 19, 1999) — CSW Energy Services, Inc., (CSWESI) the corporation's initiative that has been selling retail electric supply to commercial customers in California and Pennsylvania, is ceasing that activity, according to Dick Bremer, president of the CSW Energy Services business unit. The decision will enable CSW to redirect CSWESI financial and personnel resources, where appropriate, to higher-priority needs in the CSW System.

"When we launched CSWESI in late 1997," Bremer said, "our main objective was to explore our industry's emerging retail supply markets as they were opening on a state-by-state basis. We intended to enter selected markets on a limited basis, learning how to sell to and service retail supply customers in a competitive environment. On the whole, we have met our objectives, and I am proud of our employees' accomplishments. We were among the leaders in obtaining certification to conduct business in California and Pennsylvania. We secured supply contracts with business customers in both states. And we developed marketing, information management and customer systems to support our operations.

"In recent weeks," Bremer continued, "CSW executive management concluded that for now CSW can get more value by focusing more directly on our traditional market area and by directing our CSWESI investment and staff, where good fits can be determined, elsewhere in the organization. We've learned valuable lessons that we can apply with our historic customer base when retail competition begins in Texas, Oklahoma, Louisiana and Arkansas. And CSW will continue informally to monitor the evolving retail marketplace around the country for additional competitive intelligence and strategic advantage we might gain."

CSWESI Managing Director Robert Bellemare commended his team for its work, saying it had "met or exceeded all of our business goals." He said CSW will be able to use the information obtained by CSWESI, along with ongoing assessment of the evolving retail electricity marketplace, to determine what kind of business model will be best when retail supply competition begins in our own markets.

Bellemare said that most of the 30 full-time employees of CSWESI, who operate out of Tulsa and Boston, will be placed in CSW's 60-day redeployment program where they can be considered for employment by other work groups. The group primarily comprised former CSW System employees who had taken positions with CSWESI. Six of the employees were either new hires from outside of the company or were SEEBOARD employees working for CSWESI on contract. The employees worked primarily in the areas of sales, solutions, market intelligence, purchasing and pricing.

Bellemare said the group plans to sell its existing electricity supply contracts to other suppliers. CSWESI holds contracts to supply some 14 Home Depot building supplies and 12 La Quinta Inns hotel properties in California and to supply 24 sites through contracts with 16 businesses in Pennsylvania. The contracts range in duration from five months to one year. If CSWESI is unable to sell any of its contracts, CSW will arrange to service them through their duration.



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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Application, Exhibit 4, page 137 of 149. Provide AEP's organizational structure as of April 15, 1999, using the format shown on page 137 of 149.

RESPONSE:

Please see the attachment.

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Subsidiaries of American Electric Power Company, Inc. As of April 15, 1999

which is not indented to the same degree. Subsidiaries not indented are directly owned by The voting stock of each company shown indented is owned by the company immediately above American Electric Power Company, Inc.

Percentage

of Voting Securities Owned By	Immediate Parent	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0		99.0 (a)	100.0	100.0	100.0	100.0	1.0 (a)	100.0
Location of	Incorporation	New York	Ohio	Virginia	Ohio	Ohio	Ohio	Ohio	Ohio	Cayman Islands	Ohio	Delaware	Australia	Australia	Australia	Australia	Australia	Australia	Australia	Australia	Australia
	Name of Company	American Electric Power Service Corporation	V.	AFP Communications, LLC	AFP Energy Services, Inc.	AFP Generating Company	AED Taylestments, Inc.	AEL INVOSEMENTO, INC.	AFD Resources Service Company	AFP Fnergy Services International, Limited	AFP Resources, Inc.	AFP Energy Management, L.L.C.	AFP Resources Australia Holdings Pty Ltd	AFP Resources CitiPower I Pty Ltd	Australia's Energy Partnership	H	3	Marredon Ptv I.td	AFP Resources CitiPower II Pty Ltd	Anstralia's Energy Partnership	Marregon II Pty Ltd

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P Resources Investment	ď	100.0	
LIG Pipeline Company	Œ		
LIG, Inc.	Nevada	0.0	
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IG Liquids	Louisiana		_
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AEP Resources Limited	Great Britain	100.0	

Owned 99% by AEP Resources CitiPower I Pty Ltd and 1% by AEP Resources CitiPower II Pty Ltd (a)

Sheet 4 of

- Owned 90% by LIG Pipeline Company and 10% by LIG, Inc. (q)
- by Louisiana Intrastate Gas Company, L.L.C. and 10% by Lig Chemical Company 806 Owned (C)
- Resources Ventures, Inc and 50% by AEP Resources Ventures II by AEP 50% (p
- AEP βy **~**0⁄0 and Resources International, Ltd. Company, Ltd. by AEP Management (e)
- owned by two unaffiliated 30% is Power LDC owns 70% and the remaining Pushan AEP (t)
- all owned by public, have one vote each owned by parent, have one vote all Stock, shares of Preferred Stock, 13,499,500 shares of Common (d)
- Owned 50% by Appalachian Power Company and 50% by Ohio Power Company. (h)
- each all owned by parent, have one vote 256,200 shares of Preferred Stock, all owned by public, have one vote each. of Common Stock, shares 27,952,473 (i)
- Ohio Power Company owns 50% of the stock; the other 50% is owned by a corporation not affiliated with American Electric Power Company, Inc. (j)
- American Electric Power Company, Inc. and Columbus Southern Power Company own 39.9% and 4.3% of the stock, respectively, and the remaining 55.8% is owned by unaffiliated (k)

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

- a. Has AEP acquired any natural gas production, transmission, distribution, or other related assets or operations since December 21, 1997?
- b. If yes, describe each acquisition and how it will relate to AEP's current operations.

RESPONSE:

- a. An AEP subsidiary acquired the midstream natural gas operations of Equitable Resources Inc. on December 1, 1998.
- b. The midstream operations include a fully integrated natural gas gathering, processing and storage operation in Louisiana and an energy trading and marketing business based in Houston. Assets include Louisiana Intrastate Gas, a 2,000 mile intrastate pipeline system; natural gas processing plants; and Jefferson Island Storage facilities. The pipeline is interconnected to 12 interstate pipelines running to the major consumption markets in the Northwest, Midwest and Southwest. The acquisition will enhance future opportunities for AEP Energy Services to optimize their existing electric and natural gas trading capabilities.

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Direct Testimony of Thomas J. Flaherty.

- a. At page 14 of his testimony, Mr. Flaherty states that the estimates of cost savings were developed for a 10-year period beginning April 1, 1999.
 - (1) Over what time period were these estimates prepared?
 - (2) When were the final estimates completed?
- b. At page 24 of his testimony, Mr. Flaherty states that since AEP and CSW are electric companies, there was no opportunity for cost reduction in gas operations areas as in other previous mergers. If AEP has acquired natural gas assets or operations, how would such acquisitions affect Mr. Flaherty's overall analysis of the potential merger savings?

RESPONSE:

- a. The synergy study was prepared during the fourth quarter of 1997, and completed in the first quarter of 1998.
- b. On page 24 of his testimony, Mr. Flaherty was referring the fact that the two companies involved in this transaction are electric companies, whereas many previous mergers involved combination utilities with local gas distribution operations.
 Companies with local gas distribution operations can provide additional opportunities for savings through elimination of staffing overlap and duplication in the gas distribution operations area, and in purchasing economies in non-fuel purchasing.

As stated in the response to Set 1, STF-7, a subsidiary of AEP acquired companies that own fully integrated natural gas gathering, processing, storage and transportation

WITNESS: THOMAS J. FLAHERTY

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RESPONSE CONTINUED:

assets - gas transmission assets. There is no impact on the analysis of potential merger savings because CSW does not have gas transmission assets from which to drive synergies from a merger.

WITNESS: THOMAS J. FLAHERTY

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Direct Testimony of Richard E. Munczinski.

- a. Describe the nature and purpose of the change in control payments.
- b. Explain why any AEP operating company, shareholder or ratepayer should bear any cost associated with the change in control payments since the payments result from agreements that CSW executed with its officers in 1996.

RESPONSE:

Please refer to p. 61 of the Joint Proxy Statement which describes the change in control payments. It is appropriate for all costs to achieve the merger, including change in control payments, to be recovered in rates by offsetting such costs from gross merger savings as proposed by Applicants given that both shareholders and ratepayers will benefit from the merger savings to be achieved as a result of the proposed business combination.

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Direct Testimony of Richard E. Munczinski, page 20.

- a. Does the use of KWH factor to calculate the net merger savings eliminate the need to allocate net merger savings to Kentucky Power's various customer classes?
- b. Does the method proposed to calculate the net merger savings credit for Kentucky Power differ from that proposed to any other state regulatory commissions by any other AEP operating companies? If yes, identify the state regulatory commission(s) to which a different method(s) was proposed and describe how that method differs from the proposal before this Commission.
- c. Is the methodology proposed in this proceeding the same as that agreed to in the Stipulation and Settlement Agreement filed with the Indiana Utility Regulatory Commission ("IURC") on April 12, 1999 ("Indiana Settlement")? If not, describe the differences in the methodologies.

RESPONSE:

- a. Yes. Using the kWh factor is equivalent to an allocation based on energy. The Commission has stated in its previous rate order that a revenue change should be allocated so as to move towards an equalized rate of return among classes. Allocating the merger savings based on energy helps to achieve that goal.
- b. Yes. Please see the response to part (c) below.
- c. No. The Indiana Stipulation and Settlement Agreement approved by the IURC in Cause No. 41210 states that the retail portion of the customer's net merger savings credit would be allocated to the rate classes based upon total revenues, excluding fuel cost adjustment, and credited to the customers' bills through the application of a per kilowatt hour factor specific to each rate class.

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Direct Testimony of Richard E. Munczinski, page 23 - 25.

- a. Assume the proposed merger is approved and consummated. As a condition for receiving final approval from another regulatory commission, a shift in AEP member load ratios to the detriment of Kentucky Power is required. All other things being equal, explain how AEP's hold harmless provision would protect Kentucky Power's ratepayers from a change in the member load ratio resulting from this condition.
- b. Under the most favored nation provision, explain how AEP envisions the "equivalent net benefits and conditions" clause operating.
- c. Based on the provisions of the Indiana Settlement currently pending and the most favored nation provision set forth in the Munczinski Direct Testimony, identify each benefit or condition contained in the Indiana Settlement which would be extended to Kentucky ratepayers if the IURC adopts the agreement.

RESPONSE:

- a) Since, as indicated at page 6 of Mr. Baker's direct testimony, there is no plan to modify either of the existing operating agreements, it is expected that the merger will have no effect on the AEP operating companies' member load ratios. Therefore, Applicants have not formulated a hold-harmless provision for this contingency.
- b) After all the necessary regulatory approvals have been obtained, the Applicants envision that each of the state commissions will examine the final orders of all the others. Applicants anticipate that any state commission staff that has questions or concerns about the results from other states will communicate those questions or concerns to the Applicants. Applicants will then address those concerns. Applicants anticipate that they will be able to reach a consensus agreement with the commission as to which provisions provide "equivalent net benefits and conditions" at that time.

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RESPONSE CONTINUED

c) Based on the question posed and in the context of a settlement, Applicants would be willing to provide to Kentucky similar provisions as adopted by the Indiana Utility Regulatory Commission, adjusted so that merger related benefits and conditions, including savings and merger costs reflect Kentucky retail jurisdictional amounts.

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

In its May 13, 1994 Order in Case No. 94-104 [fn: Case No. 94-104, Application of the Cincinnati Gas & Electric Company and CINergy Corp. for Approval of the Acquisition of Control of The Union Light, Heat & Power Company by CINergy Corp.], the Commission identified and discussed the following areas of concern: Additional Regulatory Concerns, Protection of Utility Resources, Monitoring, and Reporting Requirements. To the extent that these concerns have not been addressed by the Applicants in their application or would not be addressed by the most favored nation provision as it relates to the Indiana Settlement if approved, how does AEP propose to address these concerns?

RESPONSE:

Applicants believe these concerns are addressed in the application filed in this docket and in the direct testimony of witness Munczinski and witness Knorr. These concerns also are addressed in the Indiana settlement agreement.

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KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

REQUEST:

Refer to the Direct Testimony of Richard E. Munczinski, Exhibit REM-3 page 3 of 4. Identify the appropriate workpapers that show the allocation of the merger savings between non-operating and operating.

RESPONSE:

Please see attached copies of the workpapers supporting Exhibit REM-3, page 3 of 4.

The Company Codes shown on the attached workpapers are defined in the filed workpapers Volume 4 of 4, WP/KNORR, page 734.

The amounts listed as Non Operating on Exhibit REM-3 are those amounts listed as account 4265 on the attached workpapers.

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2007 2007 2007 2008 1 2008	ABOK JON-LABOR	(203.00)	:	0.71%	(2,399.06)	(7,307.83)	. !	810.16		(6,497.67)
2007 1 2007 1 2008 1 2008	JON-LABOR	(4,900.77)		0.51%	(609.62)	(1,681.11)	•	186.37	-	(1,494.74)
2007 2008 1 2008		(64:170,1)		%700	(138.09)	(420.64)	•	46.63	•	(374.01)
2008 1	5660 NON-LABOR	(282.33)		0.71%	(2 123.74)	(7,248.13)	•	826.44	• 1	(6,421.69)
2008 1	ABOR	(5,124.39)	!	0.7.7%	(674 20)	(1,806.26)		205.95	•	(1,600.31)
	5660 NON-LABOR	(1,132.00)		%	(123.71)	(422.21)		48.14	•	(374.07)
 -	5660 NON-LABOR	(290.30)	1	0.71%	(540.83)	(1,845.81)	•	219.19	•	(1,626.62)
···	ABOR	(1,304.98)		2,1%	(171.69)	(459.98)		54.62	• :	(405.36)
-	5660 NON-LABOR	(588.29)		%40.0	(31.50)	(107.52)		12.77	• ;	(94.75)
ES 2009 1	5660 NON-LABOR	(76.02)		2.0	(329.22)	(3,680.75)	2,000.23	83.25	256.57	(1,040.70)
1999 1	5730 NON-LABOR	(3,351,53)	!	2 620%	(722 61)	(5.382.35)	1,713.32	150.12	476.74	(3,042.17)
2000	5730 NON-LABOR	(4,659.74)		0,000	(1 199 20)	(6.059.84)	1,566.28	234.40	435.83	(3,823.33)
2001	5730 NON-LABOR	(4,860.64)	:	2000	(4 400 05)	(6.569.29)	1,462.23	325.40	406.87	(4,374.79)
2002 1	5730 NON-LABOR	(5,069.34)	1	20.4%	(1,433.50)	(7.192.43)	1,452.13	450.51	404.06	(4,885.74)
2003	5730 NON-LABOR	(5,288.93)		2 05%	(2 340 32)	(7.826.63)	368.81	600.10	102.62	(6,755.11)
2004	5730 NON-LABOR	(5,516.31)		2.93%	(2,0,0.02)	(8.479.64)	-	763.01	-	(7,716.63)
. 2005 1	5730 NON-LABOR	(5,756.15)		200%	(3.141.02)	(9.146.35)		954.13	•	(8,192.23)
2006 1	5730 NON-LABOR	(6,005.33)		2000	(3.565.57)	(9,832,55)		1,090.05	-	(8,742.50)
2007	5730 NON-LABOR	(6,266.98)		2 05070	(3 014 35)	(10,486.99)		1,195.73	•	(9,291.26)
2008 1	5730 NON-LABOR	(6.572.64)		2.30%	(006.83)	(2 670 63)		317.14	•	(2,353.49)
2009	5730 NON-LABOR	(1,673.79)		40 400/	(755.20)	(8 443 26)	4,588.32	190.97	1,276.72	(2,387.25)
1999	5880 NON-LABOR	(2,688.06)		10.12%	(74 79)	(928.75)	504.71	21.01	140.44	(262.59)
ES 1999 1	5880 NON-LABOR	(853.96)	1	0.44.70	(42.10)	(522.77)	284.09	11.82	79.05	(147.81)
1999	5880 LABOR	(480.67)		0.27%	(1,668.25)	(12 425.97)	3,955.47	346.58	1,100.63	(7,023.31)
2000	5880 NON-LABOR	(10,757.72)		0.59%	(90 090)	(1.457.78)	464.04	40.66	129.12	(823.95)
ES 2000 1	5880 NON-LABOR	(1,195.72)		0.26%	(204.00)	(1,623,91)	516.93	45.29	143.84	(917.86)
2000	5880 LABOR	(1,331.99)		0.2370	(28.1.52)	(14 082.43)	3,639.88	544.73	1,012.81	(8,885.01)
2001	5880 NON-LABOR	(11,295.61)		8.27%	(2,00.02)	72				

2001 1 2002 1	0000	/4 255 541)		0.23%	(431.94)	(1,687.45)	430.10	7	3	(0)
	5880 NON-LABOR	(10.002,1)		0.26%	(476.59)	(1.861.86)	481.23	72.02	133.91	(1,174.70)
	5880 LABOR	(1,385.7)	!	6 87%	(3 509 61)	(15,370,93)	3,421.34	761.38	952.00	(10,236.21)
-	5880 NON-LABOR	(11,861.32)	_l-	2 20 0	(643.65)	(1 961 93)	436.70	97.18	121.51	(1,306.54)
-	5880 NON-LABOR	(1,318.28)	!	0.65%	(703.54)	(2 144 38)	477.31	106.22	132.81	(1,428.04)
-	5880 LABOR	(1,440.87)	:	0.40%	(100.01)	(16 027 30)	3 419 60	1.060.91	951.51	(11,505.37)
-	5880 NON-LABOR	(12,454.85)		6.93%	(4,402.34)	(20, 245, 97)	453.45	140.68	126.17	(1,525.66)
-	5880 NON-LABOR	(1,384.01)	-	0.470	(001.90)	(2 432 21)	491.06	152.35	136.64	(1,652.18)
-	5880 LABOR	(1,498.78)		7.07.0	(5476 53)	(18 552 73)	874.25	1,422.50	243.25	(16,012.72)
-	5880 NON-LABOR	(13,076.20)		% OO. 0	(200717)	(2337.66)	110.16	179.24	30.65	(2,017.62)
-	5880 NON-LABOR	(1,453.19)		0.24%	(040 00)	(2,507,89)	118.18	192.29	32.88	(2,164.54)
_	5880 LABOR	(1,559.01)		0.25%	(340.00)	(2,00,00)		224.90		(2,274.52)
-	5880 NON-LABOR	(1,526.03)		0.24%	(97.5.40)	(2,453,45)		238.81		(2,415.17)
	5880 LABOR	(1,620.39)	1	0.25%	(1,033.30)	(2,000.01)		1820.61		(18,412.51)
	5880 NON-LABOR	(13,734.65)	!	7.07%	(6,498.47)	(20,233.12)		2 291 20	•	(19,672.42)
	5880 NON-LABOR	(14,420.91)	:	7.13%	(1,542.70)	(21,903.01)	!	269.78		(2.316.34)
- •	5880 I ABOR	(1,686.42)	_	0.25%	(889.70)	(2,580.12)	•	256.32	1	(2 200 83)
- ,	SOO NOW TABOB	(1 602 32)		0.24%	(854.83)	(2,457.15)	• ; ; ; ;	200.02		(21 126 41)
	OCO THOM COOL	(15 144 28)		7.20%	(8,616.26)	(23,760.54)	• :	2,034.13		(221 22)
_	5880 NON-LABOR	(1753.60)		0.25%	(857.04)	(2,610.64)	• !	289.42	-	(2,321.22)
-	5880 LABOR	(1,733.00)	-	0 24%	(822.28)	(2,504.77)	• .	277.68		(2,727.09)
-	5880 NON-LABOR	(1,002.49)	:	7 17%	(9,526.07)	(25,521.40)	• ;	2,909.97	•!	(52,611.43)
-	5880 NON-LABOR	(10,880.33)	-	0.25%	(758.68)	(2,589.30)		295.23		(2,294,07)
-	5880 LABOR	(20.068,1)		0.25%	(736.67)	(2,514.18)		286.67	•	(2,227,52)
-	5880 NON-LABOR	(36.777,1)		7 17%	(2 425.92)	(6,499.30)		771.79		(5,727.51)
-	5880 NON-LABOR	(4,073.39)		0.25%	(193.21)	(626.33)	•	78.30	-	(581.09)
1 2006	5880 LABOR	(466.19)	- ! -	0.25%	(187.60)	(640.26)		76.03	•	(564.23)
-	5880 NON-LABOR	(452.66)	:	0.50 %	(2 458 73)	(27,488,98)	14,938.33	621.73	4,156.67	(7,772.25)
1999	5980 NON-LABOR	(25,030.25)		32.33%	(5 377 24)	(40.052.35)	12,749.57	1,117.11	3,547.62	(22,638.06)
2000	5980 NON-LABOR	(34,675,11)		0, 10, 00	(80 888 9)	(44 918 08)	11,609.95	1,737.49	3,230.53	(28,340.11)
:	5980 NON-LABOR	(36,029.10)		20.57.70	(0,000.30)	(48 504 34)	10,796.35	2,402.60	3,004.11	(32,301.28)
	5980 NON-LABOR	(37,429.46)	-	21.0070	(12,008,33)	(52 893 07)	10,678.92	3,313.07	2,971.43	(35,929.65)
2003	5980 NON-LABOR	(38,894.74)	1	0,000,00	(15,036,03)	(57 342 40)	2,702,11	4,396.65	751.85	(49,491.79)
2004	5980 NON-LABOR	(40,415.66)		20.02%	(57 070 07)	(61 874 25)		5,567.54		(56,306.70)
2005	5980 NON-LABOR	(42,001.49)		% 10 17	(19,012.10)	(66 484 08)	-	6,935.47	•	(29,548.60)
2006	5980 NON-LABOR	(43,652.24)		% 9C.LZ	(22,031.04)	(71 208 88)		7,894.33	•	(63,314.55)
2007	5980 NON-LABOR	(45,386.47)		21.57%	(15,020,04)	75 585 33)		8,618.30	•	(66,967.03)
2008	5980 NON-LABOR	(47,372.50)	1	21.23%	(20,212.04)	(40.248 63)		2.285.78	•	(16,962.85)
1 0000	5980 NON-LABOR	(12,063.92)		21.23%	(1,104.71)	(2011 03)	1 854 14	77.17	515.93	(964.69)
1 000	9050 NON-LABOR	(3.106.75)		8 CO 8	(503.10)	(5,034,67)	1 602.65	140.42	445.94	(2,845.66)
2000	9050 NON-LABOR	(4,358.74)		3.40%	(0/0.33)	(5 711 58)	1 476.27	220.93	410.78	(3,603.60)
1000	9050 NON-LABOR	(4,581.30)	-	3.35%	(1,130.20)	(90,117,0)	1 385 66	308.36	385.56	(4,145.70)
2001	9050 NON-LABOR	(4,803.88)		2.78%	(1,421.40)	(6,223.20)	1 385 15	429.73	385.42	(4,660.40)
2002	9050 NON-LABOR	(2,045.00)		2.81%	(1,815./1)	(0,000.1 1)	354 04	576.06	98.51	(6,484.59)
2003	POSO NON-1 ABOR	(5,295.40)		2.83%	(2,217.80)	(02.616,1)	5			

					0000			,	STED CABON	2000; 1
(7,313.93)	1,146.17	360.92	4,119.14	(12,940.16)	(1,737.29)	8.73%		(11,926.97)	9160 NON-LABOR	2000
(1,259.35)	197.35	62.14	709.26	(2,228.11)	(299.14)	1.50%	;	(11,045.21)	9160 NON-LABOR	1999 1
(3,396.43)	1,816.44	271.69	6,527.96	(12,012.53)	(967.32)	%60.9	!	(3,162.40)	9160 LABOR	1999
(981.97)	525.17	78.55	1,887.36	(3,473.04)	(310.64)	4 16%	!	(1,001.58)	9160 NON-LABOR	1999 1
(311.01)	166.33	24.88	597.75	(1,099.97)	(98.39)	132%	: : : : : : : : : : : : : : : : : : : :	(3,864.45)	9100 NON-LABOR	2009 1
(5,433.73)		732.21		(6,165.93)	(2,301.48)	80%		(9.847.20)	9100 LABOR	2009
(12,274.26)	•	1,653.98	•	(13,928.24)	(4.081.04)	4 35%		(8,201.00)	9100 LABOR	2009 1
(11,616.47)	•!	1,565.34	•	(13,181.82)	(4.920.22)	14 54%		(13,174.07)	9100 NON-LABOR	2008
(21,451.61)	.	2,760.71		(24,212.32)	(9.037.44)	6.80%		(38,007.00)	9100 LABOR	2008
(48,457.12)	-	6,236.17		(54,693.29)	(16,025.41)	5.35%		(32,441.33)	9100 LABOR	2008
(45,860.25)		5,901.97		(51,762.22)	(19,320.67)	14.54%	:	(14,000.00)	9100 NON-LABOR	2007. 1
(20,376.05)	•	2,540.57	-	(22,916.62)	(8,310.23)	6.94%		(27,903.17)	9100 LABOR	2007
(38,927.97)	• :	4,853.71	•	(43,781.68)	(15,876.51)	13.26%	!	(57,005,33)	9100 LABOR	2007
(49,021.34)	-!	6,112.19	• !	(55,133.53)	(18,099.58)	2.36%	i i	(37,033,05)	9100 NON-LABOR	2006
(19,207.33)	• ;	2,244.05	.	(21,511.64)	(7,387.49)	6.98%	1	(14 124 15)	Stool Lybon	2006
(36,599.56)	.	4,262.66	-	(40,862.22)	(14,032.83)	13.27%	i	(35,115,15)	91001_ABOR	2006: 1
(40,913.07)	•	2,080,78	 - -	(54,609.86)	(18,998.49)	5.36%		(26,611,37)	Sign Cap	2005
(34,587.15)	•	3,419.94		(38,007.10)	(12,207.11)	13.27%	i	(25,799,99)	9100 NON-LABOR	2005
(18,300.62)	.!	1,809.55	• !	(20,110.17)	(6.458.98)	7 02%		(42,654.10)	9100 LABOR	2005
(51,025.42)	-	5,045.34	•	(56,070.76)	(21,836.64)	5.37%		(32,919.34)	9100 LABOR	2004 1
(45,705.41)	694.33	4,060.28	2,495.39	(52,955.41)	(20,036.07)	5 38%		(24,007.00)	9100 LABOR	2004
(30,378.73)	461.49	2,698.72	1,658.59	(35,197.54)	(10,389.86)	13.27%	:	(13,196.77)	9100 NON-LABOR	2004
(16, 160.36)	245.50	1,435.62	882.31	(18,723.79)	(5 527 02)	7.06%		(31,637.00)	9100 LABOR	2003 1
(34,874.94)	2,884.20	3,215.81	10,365.44	(51,340.40)	(19 703 40)	2000		(23,852.47)	9100 LABOR	2003. 1
(22,034.11)	1,822.25	2,031.76	6,548.92	(32 437 04)	(8 584 57)	12 20%		(12,751.61)	9100 NON-LABOR	2003
(11,779.51)	974.18	1,086.19	3,501.08	(17 340.95)	(4.580.24)	7.50%		(30,422.97)	9100 LABOR	2002
(30,152.05)	2,804.23	2,242.74	10,078.00	(45 277 01)	(14 854 04)	13.2070		(22,934.35)	9100 LABOR	2002
(19,792.13)	1,840.72	1,472.16	6,615.31	(29 720 32)	(5,785 97)	12 20%	,	(12,334.28)	9100 NON-LABOR	2002
(10,644.37)	96 686	791.74	3.557.77	(15 983 83)	(3,000,02)	0.47%		(29,257.18)	9100 LABOR	2001
(24,809.89)	2,828.11	1,521.06	10,163.74	(39 322 80)	(40.065.62)	6 470	;	(22,053.33)	9100 LABOR	2001
(17,346.92)	1,977.40	1,063.52	7.106.42	(27 494 26)	(5 440 03)	0.1270	:	(11,916.96)	9100 NON-LABOR	2001
(9,373.76)	1,068.53	574.69	3.840.10	(14 857 07)	(2) 040 11)	0.13%	!	(23,506.47)	9100 LABOR	2000
(16,197.97)	2,538.39	799.31	9,122.56	(28 658 24)	(5.151.77)	6 40%	!	(21,200.14)	9100 LABOR	2000 1
(13,840.76)	2,168.99	682.99	7,795.00	(24,487.75)	(3.287.61)	16 530		(10,729.91)	9100 NON-LABOR	2000: 1
(7,005.15)	1,097.78	345.68	3,945.24	(12 393.85)	(4 663 94)	3.00%	:	(6,642.26)	9100 LABOR	1 6661
(2,042.51)	1,092.35	163.39	3,925.72	(7.223.98)	(581 72)	3 86%		(60.1.09)	9100 LABOR	1999
(2,372.85)	1,269.02	189.81	4,560.64	(8,392,34)	(750.65)	10.06%	;	(4,210.35)	9100 NON-LABOR	1999 1
(1,307.37)	699.20	104.58	2,512.78	(4,623.93)	(413.58)	5.50%		(1,046.93)	9050 NON-LABOR	2009 1
(2,318.53)	•	312.43		(2,630.96)	(982.03)	2 90%		(0,473.01)	9050 NON-LABOR	2008. 1
(9,153.25)		1,177.97		(10,331.22)	(3.856.21)	2 90%	,	(6, 130.03)	9050 NON-LABOR	2007
(8,551.48)	.!	1,066.23		(9,617.71)	(3.487.66)	2.91%	:	(5,042.33)	9050 NON-LABOR	2006 1
(7,970.17)	•	928.27	,	(8,898.43)	(3.055.88)	2 89%	:	(5,304.34)	9050 NON-LABOR	2005
		20.10	1	20.00	(2.632.73)	2.86%		(F 56A 24)	0000 11001	

2001 9160 UADOR (139.73) (123% (14119) (2206.44) 0.17.38 (14119) 0.27.58 (14119) 0.27.58 (14119) 0.27.58 (14119) 0.27.58 0.28.22 0.2		_	9160 NON-LABOR	(15,458.59)				17.11.11.11	0000	0000	101 10	(4 044 00)
2001 9760 MAJOR (119,947) (10,1947) (11,1947) (11,111)	000	. *	9160 NON-1 ABOR	(2.086.63)		1.53%	(514.81)	(2,601.44)	6/7.39	100.63	107.10	(20.1.94)
2002 9100 NONL-MORR (1.57.3.9) 1.26% (5.65.5.5.) (1.16.7.1.2.6.5.7.) 1.56.9.7. (5.64.4.5.1.7.) 1.56.9.7. (5.64.4.5.1.7.) 1.56.9.7. (5.64.4.5.1.7.) 1.56.9.7. (5.64.4.5.1.7.) 1.56.9.7. (1.16.7.1.7.) (5.26.5.7.) 1.56.9.7. (1.16.7.1.7.) (5.26.6.7.) (1.56.9.7.)	2007	- •	O160 I ABOR	(13 947 95)		10.21%	(3,441.19)	(17,389.14)	4,494.56	672.64	1,250.63	(10,971,31)
2000 FIND NON-LABOR C 1755 1.26% (644 bb) C 1265 33104 1.14 82 2000 FIND LABOR (1,4504.38) 1.26% (1,524.40) (1,560.48) 1.14 82 1.571.16 (1,147.18) 2000 FIND LABOR (1,504.38) 1.00 (1,504.38) 1.00 (1,504.48) 1.00 <td>, 2007</td> <td>_</td> <td>Sign Cabon</td> <td>(46,220,23)</td> <td></td> <td>3 03%</td> <td>(5.583.53)</td> <td>(21,812.86)</td> <td>5,637.96</td> <td>843.75</td> <td>1,568.79</td> <td>(13,762.36)</td>	, 2007	_	Sign Cabon	(46,220,23)		3 03%	(5.583.53)	(21,812.86)	5,637.96	843.75	1,568.79	(13,762.36)
2002 19160 NON-LABOR (2.19 40) 6.40% (2.2169) (18756) 4,18372 3.10 4,18372 1.10	2001	₹	9160 NON-LABOR	(10,229.00)		1 260.	(EAA 84)	(2 824 20)	628 63	139.89	174.92	(1,880.77
2002 1910/LABOR (1450439) 8 40% (423240) 5 56780 5 646.27 1,556.68 1,5716 2002 9160/LABOR (150443) 8 40% (450444) (651349) 6 40% 1,1377 1,138.11 1,1377 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,1377 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,137.12 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 1,138.11 <td>2002</td> <td>-</td> <td>9160 NON-LABOR</td> <td>(2,179.36)</td> <td>:</td> <td>1.20%</td> <td>(10,000</td> <td>(40 706 03)</td> <td>4 182 72</td> <td>931 04</td> <td>1 164 13</td> <td>(12,517,15)</td>	2002	-	9160 NON-LABOR	(2,179.36)	:	1.20%	(10,000	(40 706 03)	4 182 72	931 04	1 164 13	(12,517,15)
2002 91960 NON-LABOR (7,124.3) 3,12% (8,324.4) (2,354.4) (2,354.4) (2,354.8) 5,464.23 1,459.23 1,435.8 1,317.14 2003 91960 NON-LABOR (1,568.64) 1,27% (1,177.14) (2,056.64) 4,427.2 1,385.6 1,135.9 2003 91960 NON-LABOR (1,588.64) 1,27% (1,177.14) (2,056.61) 1,427.2 1,399.1 2004 91960 NON-LABOR (1,588.94) 1,27% (1,167.7) (2,256.97) 1,447.2 1,399.2 1,399.1 2004 91960 NON-LABOR (1,578.94) 1,27% (1,167.79) (2,256.97) 1,447.2 1,399.2 2005 91960 NON-LABOR (1,578.97) 1,27% (1,167.79) (2,256.97) 1,447.2 1,399.2 2006 91960 NON-LABOR (1,558.90) 1,27% (1,107.79) (1,107.90) 2,197.2 2006 91960 NON-LABOR (1,558.70) 1,175.90 1,175.90 1,175.90 1,175.90 1,175.90 1,175.90 1,175.90 1,175.90	2002	-	9160 LABOR	(14,504.38)	!	8.40%	(60.182,4)	(10,790.03)	4,100.14	1000		40 000 64
2003 9100 IADRO 1,2772 10 1,28% 1,1471 10 1,050 10 1,127 10		- •	O160 NON-LABOR	(17 045 43)		3.02%	(8,322.45)	(25,367.88)	5,646.52	/c.0c7,	91.1/6,1	10,693.04
2003 9190 NON-LABOR (7,498-63) 5,406 (7,404-62) 6,404-75 1,285-7 1,183-36 1,182-7 2003 9190 NON-LABOR (7,598-63) 1,276 (7,104-10) (7,045-20) 1,442-26 1,413-36 1,135-36 1,135-17 2004 9190 NON-LABOR (7,248-64) 3,676 (7,104-10) (7,045-20) 1,442-26 2,317-43 366-29 2004 9190 NON-LABOR (7,248-64) 3,676 (7,104-10) (7,222-63) 1,442-26 2,317-43 366-29 2005 9190 NON-LABOR (7,104-10) 3,222-87 1,442-26 2,317-43 366-29 2005 9190 NON-LABOR (7,104-10) 3,232-87 3,442-26 3,442-26 3,442-26 2006 9190 NON-LABOR (7,104-10) 3,142-26 3,142-26 3,142-26 3,142-26 3,142-26 2007 9190 NON-LABOR (7,104-10) 1,128-17 (1,102-17) 3,142-26 3,142-26 3,142-26 3,142-26 3,142-26 3,142-26 3,142-26		_ ,	2000 - 140H 2016	(0 272 10)	: 1	1 26%	(817.74)	(3,089.84)	623.83	193.54	173.58	(2,098.89)
9160 (NON-LABOR (1388 52) 1.07% (1147 19) (2.6 646 87) 6.864 25 1 1819 35 1631174 (1000 1400 1400 1400 1400 1400 1400 14	2003	-	STOO NON-LABOR	(2,272.10)	: : :	A00%	(5,430,44)	(20.519.08)	4.142.73	1,285.26	1,152.72	(13,938.38)
9160 (NON-LABOR (77888 53) 3.30% (156.71.83) (3.356.77) (386.27) (386.27) (386.29 (2004 9160 (NON-LABOR (7788 92) 1.26% (17.72.28) (17.72.28) (1.43.77) (30.22.48) (3	2003	-	9160 LABOR	(15,088.04)		200	(44 447 40)	(20 045 82)	5 864 25	181935	1.631.74	(19.730.49)
2004 9160 INON-LABOR (6,571,639) (6,571,639) (7,125,63) (7,125,63) (7,127,248) <t< td=""><td>2003</td><td>-</td><td>9160 NON-LABOR</td><td>(17,898.63)</td><td></td><td>3.05%</td><td>(11,147.19)</td><td>(20,040,02)</td><td>460 44</td><td>95.736</td><td>43.00</td><td>72 895 91</td></t<>	2003	-	9160 NON-LABOR	(17,898.63)		3.05%	(11,147.19)	(20,040,02)	460 44	95.736	43.00	72 895 91
2004 9160 LABOR (16,681,44) 8.40% (6,571,83) (2,2283.27) (1,432,87) (3,2283.27) (1,432,87) (3,2283.27) (3,432.86) (3,432.87) <td>2000</td> <td>-</td> <td>9160 NON-LABOR</td> <td>(2,364.84)</td> <td></td> <td>1.27%</td> <td>(990.43)</td> <td>(3,333.47)</td> <td>130.11</td> <td>03.102</td> <td>200</td> <td>0.000.00</td>	2000	-	9160 NON-LABOR	(2,364.84)		1.27%	(990.43)	(3,333.47)	130.11	03.102	200	0.000.00
2006 1916 NON-LABOR (14,785,78) 3,07% (11,435,71) (36,2024,63) 1,444,25 2,317,43 396,29 2006 1916) NON-LABOR (15,728) 3,10% (17,707,89) 3,10% 2,317,43 396,29 2006 1916) NON-LABOR (15,322,09) 3,10% (17,707,89) 3,2444,75) 2,2163,59 2006 1916) NON-LABOR (15,322,09) 3,10% (1,1052,89) (1,1052,89) (1,1052,89) 3,10% 2006 1916) NON-LABOR (1,1062,89) (1,1062,89) (1,1062,89) (1,1062,89) (1,1062,89) 3,10% 2007 1916) LABOR (1,1062,89) (1,1062,89) (1,1062,89) (1,1062,89) 3,10% 2007 1916) LABOR (1,1062,89) (1,1062,89) (1,1062,89) 3,10% 2007 1916) LABOR (1,1062,89) (1,1062,89) (1,1062,89) 3,10% 2008 1916) LABOR (1,1062,89) (1,1062,89) (1,1062,89) 3,10% 2009 1916) LABOR (1,1062,89) (1,1062,89)	200	- •	0160 ABOB	(15 691 44)	:	8.40%	(6,571.83)	(22,263.27)	1,049.10	0,707,1	6.182	07.012.61)
2006 9100 MON-LABOR (2,457.86) 1,26% (1,558.91) (2,322.97) 2.95.77	2004		1000 NOTE 1000	(18 788 92)	i	3.07%	(11,435.71)	(30,224.63)	1,424.26	2,317.43	396.29	(26,086.65)
2005 9160 INDN-LABOR (1,248.0) 3.10% (1,2588.1) (3,232.27) 2.590.47 2006 9160 INDN-LABOR (1,974.80) 3.10% (1,702.78) (3,170.770 2.590.67 2006 9160 LABOR (1,589.63) 3.12% (1,052.89) (3,170.770 2.596.53 2006 9160 LABOR (1,589.63) (3,470.770 3.343.66 2.596.53 2007 9160 LABOR (2,589.60) 3.12% (10,633.07) (3,289.64) 3.569.77 2007 9160 INNU-LABOR (2,589.60) 3.15% (10,633.07) (3,170.70) 3.069.66 2007 9160 INNU-LABOR (2,589.60) 3.15% (10,633.07) (3,170.70) 3.069.67 2008 9160 INNU-LABOR (2,589.60) 3.16% (3,289.64) 3.066.61 3.560.77 2009 9160 INNU-LABOR (2,589.60) 3.18% (3,245.33) 3.066.61 3.066.61 2009 9160 INNU-LABOR (2,589.60) 3.18% (3,245.33) (3,244.33) 3.066.61	2004	-	STOOL NOW DOLD	(10,100.02)	:	1 26%	(1 162 79)	(3.620.37)	•	325.77	•	(3,294.60)
2005 19160 NONLABOR (91748 B) 190% (17722 69) (17722 69) (2404 75) 2 (165 69) 2006 9160 NONLABOR (16322 08) (1772 89) (1770 78) 2 (165 69) <t< td=""><td>2005</td><td>-</td><td>9160 NON-LABOR</td><td>(00:/047)</td><td>+</td><td>7 4 200</td><td>(47 500 11)</td><td>79 322 97</td><td></td><td>2.908.47</td><td></td><td>(29,414.50)</td></t<>	2005	-	9160 NON-LABOR	(00:/047)	+	7 4 200	(47 500 11)	79 322 97		2.908.47		(29,414.50)
2006 9160 ILABOR (16,322.06) 3.476, (1,022.89) (1,022.89) (1,170.70) 3.344.26 3.344.26 2006 9160 ILABOR (1,571.24) 8.39%, (1,022.89) (1,387.71) (3.886.37) 2.686.39 406.63 2006 9160 ILABOR (2.756.57) 3.12%, (10,040.87) (2.386.30) 3.590.77 406.65 2007 9160 ILABOR (2.756.57) 3.15%, (10,040.87) (2.386.10) 3.590.77 406.65 2007 9160 ILABOR (2.280.38) 3.39%, (10,040.87) (2.756.61) 3.590.77 406.61 2008 9160 ILABOR (2.756.80) 3.35%, (10,040.87) (2.756.80) 3.357.3 3.590.77 2008 9160 ILABOR (2.756.80) 3.26%, (1.756.37) 3.357.75 3.766.16 3.590.77 3.357.73 2008 9160 ILABOR (2.792.80) 3.26%, (1.740.43) 3.357.73 3.357.75 3.357.73 3.357.75 3.350.61 3.350.71 3.357.75 3.357.75 3.357.75 3.357.75 3.357.75 3.357.75 3.357.75 3.35	· –	-	9160 NON-LABOR	(19,734.86)	:	0.00	7 700 60	(27 044 75)		2 163 59	1	(21.881.16
2006 9160 NON-LABOR (20.717.89) 3.12% (11.028.89) (3.117.07.18) 2.12% (11.028.89) (3.117.07.18) 2.12% (11.028.89) (3.117.07.18) 2.268.30 (3.584.89) <td></td> <td>-</td> <td>9160 LABOR</td> <td>(16,322.06)</td> <td></td> <td>8.40%</td> <td>(60.77/)</td> <td>(67.44.73)</td> <td></td> <td>2 2 4 4 26</td> <td></td> <td>(29 456 52)</td>		-	9160 LABOR	(16,322.06)		8.40%	(60.77/)	(67.44.73)		2 2 4 4 26		(29 456 52)
2006 9160 LABOR (16 971 24) 8 39% (8 876 63) (2 884 87) 2 568 539 2006 9160 LABOR (2,558 50) 3 15% (10 300 37) (2 888 37) 406 667 2007 9160 LABOR (7,556 57) 3 15% (10 40 87) (2 288 64) 3 560 77 2007 9160 LABOR (7,564 56) 1,26% (10 978 75) (2 96 413 30) 405 667 2008 9160 NONLABOR (2,280 36) 3 26% (10 978 75) (2 94 413 30) 405 667 2008 9160 NONLABOR (2,792 80) 3 16% (9,523 91) (2,243 30) 3 333 75 2008 9160 NONLABOR (2,792 80) 3 16% (9,523 77) (2,756 80) (4,443 39) 3 300 10 2009 9160 NONLABOR (70 74) 1,25% (10 602 97) (7 450 42) 3 705 16 2009 9160 NONLABOR (72 74) 1,25% (14 35 37) 3 566 50 1,441 39 2009 9160 NONLABOR (22 12 30) 3 600 50 1,442 43 3 702 10 3		- •	0160 NON-I ABOR	(20 717 89)	,	3.12%	(11,052.89)	(31,770.78)	• • • • • • • • • • • • • • • • • • • •	3,314.20		20.004,02)
2006 9160 IABOR (2.586.17) (1.338.77) (3.886.37) 406.67 2007 9160 IABOR (2.786.57) 3.15% (1.513.307) (3.886.37) 406.67 2007 9160 IABOR (2.786.57) 8.15% (1.063.307) (2.766.910) 3.099077 2007 9160 IABOR (2.616.30) 1.26% (1.514.30) (4.175.90) 462.96 2008 9160 INONL-LABOR (2.2980.38) 1.26% (1.565.17) (4.44.39) 3.563.76 2008 9160 INONL-LABOR (2.778.28) (1.656.17) (4.44.39) 3.561.0 2009 9160 INONL-LABOR (2.778.28) (3.785.64) 3.666.1 2009 9160 INONL-LABOR (2.791.24) 3.8% (2.785.89) 3.661.02 2009 9160 INONL-LABOR (2.791.24) 3.666.77 (4.156.77) (4.156.77) 3.010.07 2009 9160 INONL-LABOR (2.791.24) 5.10% (4.276.82) 3.666.9 3.666.0 2009 9160 INONL-LABOR (2.792.80) 4.660.47			SIGNATURAL STORY	(16 071 24)	1	8 39%	(8,876.63)	(25,847.87)	•	2,696.39	:	(23,151.47
2007 9160 NON-LABOR (2,73850) 3.15% (10,633.07) (2,389.64) 3,580.77 2007 9160 IABOR (17,648.23) 1,59% (10,640.87) (2,389.64) 3,569.07 2007 9160 IABOR (17,648.23) 1,26% (10,040.87) (2,475.90) 3,563.73 2007 9160 IABOR (12,641.60) 1,26% (10,641.75) (2,441.75) 3,563.73 2008 9160 IABOR (2,779.22) 1,26% (1,645.71) (4,475.90) 3,563.73 2008 9160 INON-LABOR (2,779.22) 1,26% (1,655.17) (4,475.90) 3,569.66 2009 9160 INON-LABOR (2,772.22) 1,28% (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37) (1,404.71) (2,425.37)	2006	-	9160 LABOR	(10,017)		1 27%	(1 338 77)	(3.898.37)		406.67	,	(3,491.70)
2007 1 9160 INONLABOR (27,685.3) 5.3% (10,040.87) (27,686.10) 3,066.6 2007 2007 1 9160 INONLABOR (2,661.60) 1,26% (1,514.30) (4,175.90) 3,066.6 462.26 2008 9160 INONLABOR (2,861.60) 1,26% (1,654.17) (4,434.30) 3,333.73 3,333.73 2008 9160 INONLABOR (2,792.50) 1,26% (1,665.17) (4,434.30) 3,706.16 6,66.1 2008 9160 INONLABOR (2,792.20) 1,26% (2,745.57) (4,434.30) 3,706.16 6,66.1 2009 9160 INONLABOR (3,622.20) 1,26% (2,745.77) (4,434.30) 3,66.1 1,451.15 2,688.12 2009 9160 INONLABOR (3,620.20) 1,26% (1,766.27) 3,766.16 3,766.16 2001 9300 INONLABOR (3,620.20) 1,26% (1,437.12) 1,1729.27 2,113.40 2,688.17 2001 9300 INONLABOR (18,288.59) 1,106.49 2,972.07 3,761.66 3,761.66	5006	-	9160 NON-LABOR	(2,339.00)	:	2 150%	(10 633 07)	(32 389.64)		3,590.77	•	(28,798.88
2007 9160 IABOR (17648.23) 1.26% (10,978.75) (4,175.90) 462.95 2008 9160 IABOR (2,661.60) 1.26% (10,978.75) (2,175.90) 3,353.73 3,756.16 2008 9160 IABOR (8,434.59) 1.26% (10,978.75) (2,96.80) 3,766.16 6,506.16 2008 9160 IABOR (2,792.80) 1.26% (1,978.75) (2,443.39) 3,766.16 6,506.16 2009 9160 IABOR (2,792.80) 1.26% (1,434.39) (1,434.39) 3,333.73 1,766.16 2009 9160 INON-LABOR (7,707.76) 1.26% (1,434.39) (3,761.64) 96.66.81 1,451.15 2,680.00 2009 9160 INON-LABOR (7,791.24.3) 5,10% (1,4037.12) 4,486.20 1,451.15 2,680.00 2009 9160 INON-LABOR (2,796.80) 1,1766.49 (1,796.40) 3,761.60 1,451.15 2,680.00 2009 100 INON-LABOR (3,266.13) (4,1037.12) (4,1037.12) 1,461.15 2,680.00		-	9160 NON-LABOR	(21,756.57)		0.10.0	(10,000	(07,680,10)		3 069 66	; ! •	(24.619.45)
2008 9160 NON-LABOR (2,661,60) 1,26% (1,514,30) (4,17,30) 3,353,73 2008 9160 NON-LABOR (2,280,28) 3,16% (9,523,97) (32,504,27) 3,706,16 6,665 2008 9160 NON-LABOR (2,790,28) 1,25% (1,655,17) (4,44,39) 606,61 6,665 2009 9160 NON-LABOR (2,622,20) 1,25% (1,655,17) (4,44,39) 606,61 6,665 2009 9160 NON-LABOR (2,622,20) 3,18% (2,425,51) (1,422,75) 889,49 6,665 2009 9160 NON-LABOR (2,8745,80) 2,260 9,602,97 (3,515,40) 3,761,96 6,690 2000 1900 NON-LABOR (2,8745,80) 5,06% (14,037,12) 4,766,90 3,701,00 1,269,60 2000 1900 NON-LABOR (2,8745,80) 5,06% (14,037,12) 4,756,60 3,761,96 6,630 2001 1900 9302 NON-LABOR (18,288.50) 2,666 (1,766,47) 3,702,07 1,732,71 1,746,60 <td></td> <td>+</td> <td>9160 LABOR</td> <td>(17,648.23)</td> <td></td> <td>8.39%</td> <td>(10,040.87)</td> <td>(27,003.10)</td> <td>i .</td> <td>462 05</td> <td>1.</td> <td>73 712 96</td>		+	9160 LABOR	(17,648.23)		8.39%	(10,040.87)	(27,003.10)	i .	462 05	1.	73 712 96
2008 1 9160 LABOR (18,434.55) 8.26% (10,978.75) (25,4413.30) 3.706.16 2008 9160 INDN-LABOR (22,990.36) 1.25% (16,65.77) (24,54.39) 5.05.61 5.05.61 2009 9160 INDN-LABOR (2,795.20) 3.18% (2,75.37) (1,65.757) 982.96 8.89.49 2009 9160 INDN-LABOR (7,70) 1.25% (1,75.61) (4,445.39) 9.69.62.91 1.451.15 2.698.12 2009 9160 INDN-LABOR (27,912.43) 1.25% (1,40.37.12) (427.61.757) 9.696.29 1.451.15 2.660.00 2009 9160 INDN-LABOR (27,912.43) 5.05% (14,037.12) (42.766.92) 9.523.74 2.199.0 2001 9300 INON-LABOR (28,612.30) 5.05% (18,424.24) (42.66.75) 1.451.15 2.660.00 2002 19302 INON-LABOR (19,722.61) (24,66.92.77) 9.523.74 2.194.0 2.660.00 1999 1900 INON-LABOR (19,602.97) (1,766.73) 11,662.47 3.041.13	2002		9160 NON-LABOR	(2,661.60)		1.26%	(1,514.30)	(4,175.90)		2 252 72	:	726 050 58
2008 1 9100 NON-LABOR (27.980.36) 3 18% (9.523.91) (32.564.27) 3.706.16 2008 1 9160 NON-LABOR (2.779.22) 1.25% (1.655.17) (4.43.39) 5.056.1 2009 1 9160 NON-LABOR (4.694.56) 3.18% (2.425.37) (3.77.57) 982.96 2009 1 9160 NON-LABOR (707.76) 1.25% (421.51) (1.122.77) 982.96 2009 1 9160 NON-LABOR (707.76) 2.25% (40.27) (1.122.77) 982.96 2009 1 9160 NON-LABOR (27.76) 2.25% (40.27) (1.122.77) 9.523.74 2.119.40 2.660.00 2001 1 9160 NON-LABOR (28.749.80) 5.05% (1.44.037.12) (41.64.67.72) 9.523.74 2.119.40 2.660.00 2001 1 9160 NON-LABOR (39.500.67) 2.05% (1.784.42.22) (46.64.42.32) 9.523.74 2.119.40 2.660.00 2001 1 910 2.05% (1.784.42.22) (46.64.42.42) (46.64.42.42) (46.64.42.42) (46.64.42.42)	7007	- ,	0160 ABOB	(18 434 55)	:	8.26%	(10,978.75)	(29,413.30)	,	5,333.73	•	(20,039.30
2008 1 9100 NON-LABOR (2.732.22) 1.25% (1.655.17) (4.434.39) 505.61 2008 1 9100 NON-LABOR (4.694.56) 8.26% (2.756.86) (7.490.42) 96.86.59 2009 1 9160 IABOR (4.694.56) 8.26% (2.756.86) (7.490.42) 982.96 2009 1 9160 IABOR (5.822.20) 1 25% (4.401.51) (1.129.27) 134.10 134.10 2009 1 9160 INON-LABOR (2.791.24) 5.10% (14.037.12) (4.7766.27) 9.686.58 1.451.15 2.680.00 2001 9300 INON-LABOR (2.9612.30) 5.10% (14.037.12) (4.7766.37) 9.686.58.74 2.119.40 2.680.00 2002 1 9300 INON-LABOR (2.9612.30) 5.55% (14.424.2) (49.664.72) 2.120.05 3.761.96 643.31 2004 9300 INON-LABOR (19.88.59) 10.68% (1.728.14) (2.1460.75) 11.667.34 485.39 3.245.13 1 999 9302 INON-LABOR (18.288.59) (18.288.59) (1.766.29)			Sign Cabon	(22, 280, 36)	i	3.18%	(9,523.91)	(32,504.27)	•	3,706.16	• ;	(28,798.11
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2009 1 9160 LABOR (4.694.56) 3.18% 0.125% (4.75.57) (8.277.57) 982.96 1.25% 1.25% (421.51) (1.129.27) 1.34.10 1.25% 1.25% (421.51) (1.129.27) 1.34.10 2.698.12 1.25% 1.25% (421.51) (1.129.27) 9.696.58 1.241.15 2.698.12 1.25% (421.51) (1.129.27) 9.696.58 1.141.15 2.698.12 1.25% (421.51) (1.129.27) 9.696.58 1.141.15 2.698.12 1.25% (421.54) 9.696.58 1.141.15 2.660.00 1.26%<	2008	-	9160 NON-LABOR	(7,817)		7690 0	(2 705 86)	(7 490 42)		889.49	•	(6,600.93
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2009 9160 NON-LABOR (707.76) 1.25% (421.51) (1,123.47) 9 696 58 1,451.15 2.698.12 2001 9300 NON-LABOR (27,912.43) 5.10% (14,037.12) (37,515.40) 9,523.74 2,119.40 2,650.00 2002 9300 NON-LABOR (28,749.80) 5.10% (14,037.12) (48,054.72) 9,702.07 3,010.01 2,696.00 2003 9300 NON-LABOR (29,612.30) 5.05% (18,422.42) (48,054.72) 9,702.07 3,010.01 2,699.62 2004 9300 NON-LABOR (30,500.67) 24.08% (1,786.49) (20,065.04) 1,682.41 454.27 3,010.01 2,699.62 1999 9302 NON-LABOR (19,732.61) 10.88% (1,786.49) (21,667.59) 11,682.91 1,732.77 11,544.60 1,732.77 11,546.69 2,556.14 2,556.39 2,556.39 1,732.77 11,546.69 3,245.13 2,556.39 2,556.39 1,686.39 3,245.13 1,686.39 3,245.13 1,686.39 3,245.13 1,686.39 3,245.13		-	9160 NON-LABOR	(5,852.20)		3.18%	(15 674,2)	(10.112.0)		124 10		(995 17
2001 9300 NON-LABOR (27,912.43) 5 22% (9 602 97) (37,515.40) 9,040.50 1,431.15 2,050.17 2,000 2001 9300 NON-LABOR (28,749.80) 5,05% (1,766.49) (20,086.04) 2,312.05 3,761.96 6,43.31 2002 9300 NON-LABOR (29,612.30) 4,96% (1,766.49) 2,312.05 3,761.96 6,43.31 2003 9300 NON-LABOR (18,286.50) 2,600.085.04) 10,914.81 454.27 3,037.10 1999 9302 NON-LABOR (18,133.37) (1,726.49) (20,086.04) 10,914.81 485.39 3,245.13 1999 19302 NON-LABOR (181,363.98) 36.33% (5,771.07) (71,667.37) 38.946.18 1,620.93 10,836.98 1999 19302 NON-LABOR (25,277.43) (181,363.98) 36.467.63 33.046.18 1,620.93 10,836.98 2000 19302 NON-LABOR (25,277.43) (26,99 (26,199.30) (20,199.30) <t< td=""><td>- · ·</td><td></td><td>9160 NON-I ABOR</td><td>(707.76)</td><td></td><td>1.25%</td><td>(421.51)</td><td>(1,129.27)</td><td></td><td>2 2 2</td><td>0000</td><td>72 550 55</td></t<>	- · ·		9160 NON-I ABOR	(707.76)		1.25%	(421.51)	(1,129.27)		2 2 2	0000	72 550 55
2002 1930 NON-LABOR (28,749.80) 5.10% (14,037.12) (42,786.92) 9,523.74 2,119.40 2,699.00 2002 19300 NON-LABOR (29,612.30) 5.05% (18,442.42) (48,054.72) 9,702.07 3,001.01 2,699.62 2003 19300 NON-LABOR (30,500.67) 2,06% (1,786.49) (20,066.04) 10,914.81 454.27 3,037.10 1999 19302 NON-LABOR (18,288.55) 2,06% (1,728.14) (21,460.75) 11,662.41 485.39 3,245.13 1999 19302 NON-LABOR (18,288.59) 36,33% (5,771.07) (71,667.37) 41633.31 1,732.77 11,584.69 1999 19302 NON-LABOR (25,277.43) 36,294.17 41633.31 1,732.77 11,584.69 1999 19302 NON-LABOR (25,277.43) 19,199.00 (29,197.33) 9,294.17 814.35 2,586.44 2000 19302 NON-LABOR (27,099.45) 26,69% (25,273.77) 46,697.55 1,147.2 1,147.2 1,147.52 1,147.52 1,264.5		- •	SOO NON LABOR	(27 912 43)	!	5.22%	(9,602.97)	(37,515.40)	86.969,6	1,451.15	2,096.12	(23,009.00
2002 9300 NON-LABOR (26,17,25) 5,05% (18,42,42) (48,054,72) 9,702 07 3,010 01 2,699 62 2003 1 9300 NON-LABOR (30,500 67) 4,98% (18,563.97) (49,064.64) 2,312.05 3,761.96 643.31 2004 9300 NON-LABOR (18,288.55) 24,08% (1,786.49) (20,085.04) 10,914.81 454.27 3,037.10 1999 9302 NON-LABOR (19,732.61) 10,88% (1,728.14) (21,460.75) 11,682.41 454.27 3,037.10 1999 9302 NON-LABOR (65,896.30) 16,88% (1,728.14) (71,667.37) 38,946.18 1,620.93 10,836.89 1999 9302 NON-LABOR (25,277.43) 18,146.23 (319.90) (29,197.33) 9,294.17 814.35 2,566.14 2000 1 9302 NON-LABOR (12,007.18) (45,342.48) (46,520.37) (30,986.73) 96,475.08 8,45.08 2,566.34 2000 1 9302 NON-LABOR (12,007.18) (45,342.48) (54,482.19) (30,03.073.37) 96,475.08		_	STOCK NOW ORGE	(78 740 80)	! ! ! ! ! !	5.10%	(14,037.12)	(42,786.92)	9,523.74	2,119.40	2,650.00	(28,493 / 0
2003 1 9300 NON-LABOR (25 O - 5) 4.98% (18,563.97) (49,064.64) 2.312.05 3,761.96 643.31 2004 1 9300 NON-LABOR (30,260.67) 24.08% (1,796.49) (20,085.04) 10.914.81 454.27 3.037.10 1999 1 9302 NON-LABOR (19,732.61) 10.68% (1,728.14) (21,460.75) 11,662.41 485.39 3.245.13 1999 1 9302 NON-LABOR (65,896.30) 10.68% (1,728.14) (71,667.37) 38.946.18 1,620.93 10.356.89 1999 1 9302 NON-LABOR (25,277.43) 19.1% (6,169.25) (76,612.13) 41,667.35 2,546.39 2,546.39 2000 1 9302 NON-LABOR (25,277.43) 19.1% (5,199.30) (26,50.39) 10,516.85 924.47 13.067.19 2000 1 9302 NON-LABOR (12,1007.18) (453,342.48) 54.84% (5,4482.13) 30.303.07 10,516.85 924.47 96,475.08 8,447.39 1,244.60 1 <td></td> <td>Ψ-</td> <td>9300 NON-LABOR</td> <td>(20,743.00)</td> <td></td> <td>5.05%</td> <td>(18 442 42)</td> <td>(48.054.72)</td> <td>9,702.07</td> <td>3,010.01</td> <td>2,699.62</td> <td>(32,643.02</td>		Ψ-	9300 NON-LABOR	(20,743.00)		5.05%	(18 442 42)	(48.054.72)	9,702.07	3,010.01	2,699.62	(32,643.02
2004 1 9300 NON-LABOR (18,288.55) 24,06% (1,766.49) (20,085.04) 10,914.81 454.27 3,037.10 (1999) 1 9302 NON-LABOR (19,288.55) 36.33% (1,728.14) (21,460.75) 11,662.41 485.39 3,245.13 (1999) 1 9302 NON-LABOR (65,896.30) (181,363.98) 36.33% (5,771.07) (71,667.37) 38,946.18 1,620.93 10,836.98 (1999) 1 9302 NON-LABOR (25,277.43) 26.98% (5,592.25) (20,197.33) 2,924.17 2 13,067.19 (25,277.43) 2,98% (5,593.22) (147,527.57) 46,961.35 2,586.4 (27,099.45) 2,98% (24,422.19) (303,073.37) 96,475.08 8,453.08 26,844.60 (26,214.76) 2,900 1 9302 NON-LABOR (24,591.18) (453,342.48) 54.84% (6,467.62) (179,801.78) 2,500% (25,214.76) 2,		-	9300 NON-LABOR	(28.012.30)		7080	(18 563 97)	(49 064 64)	2,312.05	3,761.96	643.31	(42,347.32
1999 1 9302 NON-LABOR (18,288.55) 24,00% (1,728.14) (21,460.75) 11,662.41 485.39 3,245.13 (1,989.14) (21,460.75) 11,662.41 485.39 3,245.13 (1,989.14) (1,100.42.86) (1,100.88% (1,172.17) (1,1667.37) 36,946.18 1,620.93 10,886.88 (1,166.12.13) 41,633.31 1,732.77 11,584.69 (1,100.42.88) (1,100.42.88		-	9300 NON-LABOR	(30,500.67)		7000	(1 706 40)	(20.085.04)	10.914.81	454.27	3,037.10	(5,678.86
1999 1 9302 NON-LABOR (19,732.61) 10.88% (1,760.14) (71,667.37) 38,946.18 1,620.93 10,836.98 1999 1 9302 NON-LABOR (65,886.30) (181,363.98) 38.33% (5,717.07) (71,667.37) 38,946.18 1,732.77 11,584.69 1999 1 9302 NON-LABOR (25,277.43) 25.88% (5,998.22) (3919.90) (29,197.33) 9,294.17 814.35 2,586.14 2,2000 1 9302 NON-LABOR (27,099.45) 26.69% (5,998.22) (33,038.67) 10,516.96 92 921.49 2,926.39 2000 1 9302 NON-LABOR (24,591.18) (453.342.48) 54.84% (54,482.19) (303,073.37) 96,475.08 845.30 2,350.53 2,200.1 9302 NON-LABOR (26,14.76) 25.00% (46,024.61) (179.801.78) 46,473.25 6,954.98 12,931.42 (25,14.76) 25.00% (46,024.61) (179.801.78) 46,473.25 6,954.98 12,931.42 (25,14.76) 25.00% (46,024.61) (179.801.78) 107,429.53 16,077.43 29,822.83		-	9302 NON-LABOR	(18,288.55)		24.00%	1,130,13	(21 ARO 75)	11 662 41	485.39	3.245.13	(6,067.83
1999 1 9302 NON-LABOR (65,866.30) (181,363.98) 38.34% (0.71,07) (1,001.31) 41,633.31 1,732.77 11,584.69 1999 1 9302 LABOR (25,277.43) 19.14 (65,96.14) (1.616.95) (1.616.12.13) 41,633.31 1,732.77 11,584.69 1999 1 9302 NON-LABOR (25,277.43) 26,69% (26,503.92) (33,038.67) 10,516.95 921.49 2,926.39 2000 1 9302 NON-LABOR (121,007.18) 26,69% (26,503.93) (147,527.57) 46,961.35 26,844.60 (24,676.29) 19.19% (6,467.62) (303,073.37) 96,475.08 8453.08 26,844.60 (25,214.76) 25,000 1 9302 NON-LABOR (24,777.77) 25,00% (46,024.61) (179.801.78) 46,473.25 (6,954.98) 12,931.42 (30,00000000000000000000000000000000000		_	9302 NON-LABOR	(19,732.61)		10.88%	(1,720.14)	(74 667 37)	38 046 18	1 620 93	10.836.98	(20.263.28
1999 1 9302 LABOR (70,442.86) (181,363.96) 38.84% (6,189.25) (70,012.13) 1,033.37 (25,266.14) 1,033.31 (25,277.43) (25,277.43) 1990 1 9302 NON-LABOR (25,277.43) 25.08% (25,520.39) (147.527.57) 46,961.35 4,114.72 13,067.19 (26,20.39) (147.527.57) 46,961.35 4,114.72 13,067.19 (20,000 1 9302 NON-LABOR (121,007.18) (453.342.48) 54.84% (6,467.62) (303,073.37) 96,473.06 126,20.3 (25,683.36) 1,264.20 (2,385.36) (179.801.78) 46,473.25 (6,594.80) 1,264.20 (2,385.38) (1,78.801.78) 1,07,429.53 16,077.43 29,892.83 (303,073.37) 107,429.53 16,077.43 29			9302 NON-LABOR	(65,896.30)		36.33%	(2,771.07)	(10,00,00)	44 623 34	1 730 77	11 584 69	(21 661 36
1939 1930	 	- •	O30211 ABOR	(70.442.88)	(181,363.98)	38.84%	(6,169.25)	(/6,512.13)	41,005.51	1,136.1.	2 505 44	146 502 67
2000 1 9302 NON-LABOR (27,00945) 5,98% (5,939,72) (33,038,67) 10,516.95 92149 2,926.39 2,906.39 2,900 1 9302 NON-LABOR (121,00718) (455,342,48) 54,84% (54,482.19) (303,073.37) 96,475.08 8,453.08 26,844.60 (26,214.76) (26,214.76) (26,214.76) (26,000 1 9302 NON-LABOR (26,214.76) (25,000 1 9302 NON-LABOR (13,777.77) 25,00% (46,024.61) (179,801.78) 46,473.25 (6,954.98 12,931.42 (32,930.24) (303,042.95) 57.80% (106,392.44) (415,637.39) 107,429.53 16,077.43 29,892.83		_;	2000 1000 2000	(25 277 43)	!	19.71%	(3,919.90)	(29, 197.33)	9,294.17	814.33	2,300.14	0.202.0
2000 1 9302 NON-LABOR (27,033-42) 26.69% (26,520.39) (147,527.57) 46,961.35 4,114.72 13.067.19 (121,007.18) (453,342.48) 54.84% (54,482.19) (303,073.37) 96,475.08 8.453.08 26,844.60 (24,675.02) 1 9302 NON-LABOR (26,214.76) 25.00% (46,024.67) (179.801.78) 46,473.25 6,954.98 12,931.42 (32,902.83) NON-LABOR (39,49.95) (39,244.95) (30,302.44.95) (30,302		-	930Z NON-LABOR	(27.000.45)		5 98%	(5.939.22)	(33,038.67)	10,516.95	921.49	2,926.39	(18,6/3.84
2000 1 9302 NON-LABOR (121,007.19) (453,342,48) 54.84% (54,482.19) (303,073,37) 96,475.08 8,453.08 26,844 60 (22,80.45) (248,591.18) (453,342,48) 54.84% (54,482.19) (303,073,37) 96,475.08 1,264.20 2,350.53 (25,214.76) (25,214.76) (46,024.61) (179,801.79) 46,473.25 6,954.98 12,931.42 (133,777.77) 25001 1 9302 NON-LABOR (309,244.95) (535,050.93) 57.80% (106,392.44) (415,637.39) 107,429.53 16,077.43 29,892.83 (-	9302 NON-LABOR	(27,033,13)		%b9 9c	(26 520 39)	(147,527.57)	46,961.35	4,114.72	13,067.19	(83,384.31
2000 1 9302 ABOR (248,591.18) (453,427.40) 4.000 1 9302 NON-LABOR (26,214.76) (309,244.95) (535,050.93) 57.80% (46,024.61) (415,637.39) 107,429.53 16,077.43 29,892.83 (309,244.95) (535,050.93) 57.80% (106,392.44) (415,637.39) 107,429.53 16,077.43 29,892.83		-	9302 NON-LABOR	(01./00,121)	107 00 000	70707	(EA AR2 10)	(303 073 37)	96.475.08	8,453.08	26,844.60	(171,300.61
2001 1 9302 NON-LABOR (26,214.76) 19.19% (46,024.61) (179,801.78) 46,473.25 6.954.98 12.931.42 (25,00% (46,024.61) (179,801.78) 46,473.25 6.954.98 12.931.42 (33,777.17) (535,050.93) 57.80% (106,392.44) (415,637.39) 107,429.53 16,077.43 29,892.83 (-	9302 LABOR	(248,591.18)	(453,342.48)	04.04	(34,402,13)	(32,682,38)	8 447 39	1 264 20	2,350.53	(20,620.26
2001 1 9302 NON-LABOR (133,777.17) (535,050.93) 57.80% (106,392.44) (415,637.39) 107,429.53 16,077.43 29,892.83 (,	9302 NON-LABOR	(26,214.76)		%SI.8L	(0,40,02)	(02,000,000)	46.473.25	6 954 98	12 931 42	(113,442.12)
(309.244.95) (535,050.93) 57.80% (106,392.44) (415,637.39) 107,429.33 (0,077.45) 23,032.39)		- •	OSOS NON-LABOR	(133,777.17)		25.00%	(46,024.61)		10.47.0.40	46 077 43	20 000 00	(262 237 60)
7.000		- •	2002 VBOB	(309 244 95)	(535,050,93)	57 80%	(106.392.44)		107,429.53	10,077.43	29,092.03	(202,201

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ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 6 of 143

(1, 12) (1, 12) (1, 13) (1, 16) (1, 16	(156.624.14) 2.08% (700.41) (172,684.47) 1.73% (882.06) (172,684.47) 1.73% (1.155.61) (186.878.80) 1.76% (1.376.62) (194,401.90) 1.77% (1.632.65) (202,475) 1.79% (1.634.94) (203,470.33) 1.80% (2.392.46) (266.832.76) 1.80% (2.392.46) (266.832.76) 1.80% (0.00) (203,470.33) 1.80% (0.00) (203,470.33) 1.80% (0.00) (203,470.33) 1.80% (0.00) (200,60% (0.00) (0.00) (0.00) (0.00) (0.00) (0.00) (0.00) (0.01)	(2,838,91) (136,624,14) 2,08% (700 (2,981,07) (172,684,47) 1.73% (885 (3,127,54) (179,625,96) 1.74% (1,121,126,63) (194,401,90) 1.77% (1,121,126,63) (194,401,90) 1.77% (1,121,126,63) (194,401,90) 1.77% (1,633,632,84) (202,245,75) 1.79% (1,633,632,76) 1.80% (1,023,03) (56,832,76) 1.80% (1,05,126,72) (1,023,03) (56,832,76) 1.80% (1,05,126,72) (1,023,170,33) 1.80% (1,05,126,72) (1,023,170,33) 1.80% (1,05,126,72) (1,023,170,33) 1.80% (1,05,126,72) (1,023,170,33) 1.80% (1,05,126,72) (1,023,170,33) 1.80% (1,05,126,72) (1,023,170,33) 1.32% (1,05,126,72) (1,023,170,33) 1.32% (1,05,126,72) (1,023,170,33) 1.32% (1,05,126,72) (1,023,170,33) 1.32% (1,05,126,72) (1,023,170,33) 1.32% (1,05,126,72) (1,05,126	(10.02) (13.6.24.14) 2.08% (70.6.20.6.3) (17.6.6.0) (17.6.6.47) 1.73% (88.6.20.6.3) (17.6.6.0) 1.77% (17.6.6.0) (17.6.6.0	9350 NON-LABOR (2,981.07) (136,624.14) 2.08% (700 700
	7.	(2,838,91) (136,624,14) 2 (2,981,07) (172,684,47) 1 (3,127,54) (179,625,96) 1 (3,286,93) (196,401,90) 1 (3,622,94) (202,245,75) 1 (4,017,21) (202,245,75) 1 (4,017,21) (223,170,33) 1 (1,023,03) (56,832,76) 1 (16,28) (6,02) (6,832,76) 1 (16,28) (16	(2,838.91) (136,624,14) 2 (2,981.07) (172,684.47) 1 (3,127,54) (179,625.96) 1 (3,286.93) (194,401.90) 1 (3,622.94) (202,245.75) 1 (4,017.21) (202,245.75) 1 (1,023.03) (56,832.76) 1 (1,023.03) (56,832.76) 1 (16,28) (6,24	9350 NON-LABOR (2,838,91) (136,624,14) 2 1 9350 NON-LABOR (2,981.07) (172,684,47) 1 1 9350 NON-LABOR (3,128,693) (196,25,96) 1 9350 NON-LABOR (3,286,93) (194,401.90) 1 1 9350 NON-LABOR (3,622.94) (202,245,75) 1 9350 NON-LABOR (3,603.88) (210,410.59) 1 9350 NON-LABOR (4,017.21) (223,170.33) 1 9350 NON-LABOR (1,023.03) (56,832,76) 1 9350 NON-LABOR (1,023.03) (56,832,76) 1 2 4265 LABOR (16,23) (62,4) C2 2 4265 LABOR (16,29) (62,4) C2 2 4265 NON-LABOR (16,29,34) (20,12) C2 2 4265 NON-LABOR (29,34) (20,12) C2 2 4265 NON-LABOR (29,34)
(2.8 (2.9 (2.9 (3.6 (3.6 (3.6 (4.6) (4.6) (4.6) (4.6) (4.6)	2000 2000 2000 2000 2000 2000 2000 200	100000000000000000000000000000000000000	100000000000000000000000000000000000000	ı

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SERVICES 2	2000	4265 I ABOR	(63,829.52)	0.39%	(8,931.65)	(72,761.17)	23,161.52	2,029.40	6,444,79	(41,125.47)
		42661 ABOD	(010)	%00.0	<u>. </u>	(0.12)	800	0.00	0.0	(0.02)
	2000	1265 LABOD	(25.02)	%00.0		(28.52)	80.6	080	2.53	(16.12)
	2000	ADGE LABOR	(65.33)	%00 0		(74.47)	23.70	2.08	09.9	(42.09)
	2000, 2	4203 LABON ABOD	(116 427 66)	0 71%	(16.29	(132,719.36)	42,247.56	3,701.70	11,755.56	(75,014.54)
	2000	ACOS NON TOO	(0.12,01)	%00 O	:	(0.22)	0.07	0.01	0.05	(0.12)
	2000	4265 NON-LABOR	(45.64)	%00 0	:	(52.03)	16.56	1.45	4.61	(29.41)
	2000. 2	AZ65 NON-LABOR	(110.15)	%000		(135.82)	43.24	3.79	12.03	(76.77)
	2000, 2	4265 NON-LABOR	(70.462.17)	0.00%	(17.8	(97.300.55)	25,149.21	3,763,72	6,997.90	(61,389.72)
	2001 2	4265 LABOR	(18,432.17)	%UU U		(0.17)	0.04	0.01	0.01	(0.10)
	2001 2	4265 LABOR	(0.14)	%00.0	1	(39.43)	10.19	1.53	2.84	(24.88)
	2001 2	4265 LABOR	(97.20)	%00.0 -		(102.94)	26.61	3.98	7.40	(64.95)
	2001 2	4265 LABOR	(04.00)	0.62%	(26.9	(146,850.30)	37,956.30	5,680.37	10,561.54	(92,652.08)
	2001	4265 NON-LABOR	(0.2)	%00.0	·	(0.25)	90:0	0.01	0.02	(0.16)
-	2001	AZOS NON SOCI	(0.50)	%00.0		(59.51)	15.38	2.30	4.28	(37.54)
-	2001	ACGALINON SACA	(126.86)	%00.0		(155.36)	40.16	6.01	11.17	(38.02)
	2001	1000 NOON 1000	(82,625,90)	0.40%	(26,235.01)	(108,860.91)	24,230.84	5,392.29	6,742.28	(72,495.50)
	2002	1265 LABOR	(0.14)	%00.0	(0.04)	(0.19)	0.0	0.01	0.01	(0.12)
,	2002	4203 CABON	(34.04)	%00 0		(44.85)	96.6	2.22	2.78	(29.87)
	2002	4265 LABOR	(88 88)	0.00%	;	(117.10)	56.06	5.80	7.25	(77.98)
	2002	ACGS LACON SOCI	(123 504 29)	%09.0	(39.214.53)	(162,718.82)	36,218.82	8,060.07	10,077.97	(108,361.97)
	2002	4265 NON-LABOR	(123,304.23)	0.00		(0.28)	90:00	0.01	0.02	(0.19)
	2002	NOGO - NON 5007	(50.88)	2000	(16.16)	(67.04)	14.92	3.32	4.15	(44.65)
	2002	4265 NON-LABOR	(132.85)	%00.0	:	(175.03)	38.96	8.67	10.84	(116.56)
	2002	4265 NON-NON-NON-NON-NON-NON-NON-NON-NON-NON	(85.028.49)	0.40%	(34.785.95)	(120,714.44)	24,371.81	7,561.20	6,781.50	(81,999.93)
-	2003	4265 LABOR	(02,20.45)	%00.0	·	(0.21)	200	0.01	0.01	(0.14)
-	2003	4265 LABOR	(35.81)	%00.0	(14.50)	(20.30)	10.16	3.15	2.83	(34.17)
	2003	4265 LABOR	(93.60)	%00.0	:	(131.34)	26.52	8.23	7.38	(89.22)
	2003 2	4265 LABOR	(95.49)	%09.0	(51.4	(178,701.94)	36,079.27	11,193.36	10,039.13	(121,390.18)
	2003 2	ACGA LIAGIN SOCA	(20.003)	%00.0		(0.31)	90.0	0.02	0.02	(0.21)
	2003	4265 NON-LABOR	(53.01)	%00.0		(74.47)	15.04	4.66	4.18	(20.59)
	2003	ASSOCIATION ASSOCIATION I ABOB	(138 40)	0.00%	:	(194.42)	39.25	12.18	10.92	(132.07)
	2003	4265 I ABOR	(89.372.54)	0.40%	38,762.55)	(128,135.09)	6,038.04	9,824.58	1,680.05	(110,592.43)
	2004	4265 CBOIL	(0.15)	0.00%	(20.01)	(0.22)	0.01	0.02	00.0	(0.19)
		4265	(36.63)	0.00%	(15.89)	(52.52)	2.47	4.03	69.0	(45.33)
•		1000 L	(95.64)	%00.0		(137.13)	6.46	10.51	1.80	(118.35)
-		4265 LABOR	(131 031 87)	0.59%	(56.8	(187,862.85)	8,852.56	14,404.12	2,463.17	(162,143.01)
		ACGS NON-LABOR	(0.22)	%00.0	(0.10)	(0.32)	0.02	0.02	000	(0.28)
		NOGA-NON 2924	(53.71)	%00.0	053.30)	(77.01)	3.63	2.90	10.1	(96.46)
		AZBS NON-LABOR	(140.22)	%00.0	:	(201.04)	9.47	15.41	2.64	(173.51)
		4265 NON-LABOR	(0.16)	0.00%		(0.23)		0.02		(0.21)
		4265:LABOR	(0.10)	%00.0	;	(0.34)		0.03	•	(0.31)
	2005 2	4265 NON-LABOR	(0.24)	%00 O	: :	(56.01)	•	5.04		(20.97)
SERVICES	2005 2	4265 LABOR	(10.00)							

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	(0):501)	(193.24)	- (123,013.25)	(178,619.26)	(176,017.53)	(122,398.98)	(190.03)	(132.14)	(72.79)	(50.62)	(0.30)	(0.21)	(175,546.30)	(123,256.21)	(191.65)	(134.57)	(73.41)	(51.54)	(0.31)	- (0.21)	- (174,166.29)	(123,709.99)	. (207.34)	(147.27)	. (79.42)	. (56.41)	(0.33)	(0.24)	. (44,116.59)	(31,335.93)	(52.52)	(37.30)	(20.12)	(14.29)	(0.08)	-		- -	-			523.31 (34,447.77)
40.64	13.10	19.11	12,163.41	17,661.68	20,500.32	14,255.50	22.13	15.39	8.48	5.90	200	0.02	21.887.87	15,368.11	23.90	16.78	9.15	6.43	9.0	0.03	22,414.27	15,920.81	26.68	18.95	10.22	7.26	25.	0.03	5,944.80	4,222.58	7.08	5.03	2.71	1.93	0.01	_	-	_	-	_	_	3,060.20
			•	· · ·	!							· !		-			:	: •	•	: •	•	. •		•		i •				•				•	-	•	9,350.81	8,147.53	7,798.64	7,206.21	7,294.27	1,880.75
(0.10)	(146.24)	(212.35)	(135,176.67)	(196,280.93)	(196,517,85)	(136 654 48)	(212.16)	(147.54)	(81.26)	(56.51)	(45.0)	(0.23)	(197 434 17)	(138,624,33)	(215.55)	(151.35)	(82.56)	(57.97)	(0.35)	(0.24)	(196,580.56)	(139,630.80)	(234.02)	(166.22)	(89.64)	(63.67)	(0.38)	(0.27)	(50,061.39)	(35,558.51)	(29.60)	(42.33)	(22.83)	(16.21)	(0.10)	(0.07)	(17,207.03)	(25,595.21)	(30,172.39)	(32,375.07)	(36,128.77)	(39,912.03)
(1+(7)	(45.69)	(66.34)	(42,231,41)	(61.321.38)	(57 506 33)	(39 988 72)	(62.08)	(43.17)	(73.78)	(16.54)	61.0	(200	(54.255.78)	(38,094,58)	(59 23)	(41.59)	(92 69)	(15.93)	0 10	(200)	(48.787.89)	(34,653,95)	(28.08)	(41.25)	(22.25)	(15.80)	(60:0)	(0.07)	(12,424.37)	(8,825.01)	(14.79)	(10.51)	(5.67)	(4.02)	(0.02)	(0.02)	(1,947.92)	(4,358.31)	(7,834.31)	(8,935.82)	(11,431.04)	(13,955.81)
0.00%	%00.0	0.00%	0.40%	0.59%	0.58%	%08.0	%00.0	2000	8000	8000	000	0000	0.00%	0.37%	%000	%00.0	%00.0	%000	800	%000	0.57%	0.40%	%00.0	%00 0	%00.0	%00 0	%00.0	%00.0	0.57%	0.40%	%00.0	%00.0	%00.0	%000	%00.0	%00.0	0.42%	0.38%	0.38%	0.31%	0.32%	0.32%
			1	•		:			ı		:		:	!				1	ļ		:	!		:					1	!	1	1 1										
(28.00)	(100.55)	(146.01)	(92 945 26)	(434 059 55)	(134,933,33)	(20,110,601)	(90,000,70)	(150.08)	(104.30)	(57.48)	(39.97)	(0.24)	(0.17)	(143,178.39)	(100,329.73)	(100.32)	(03.60)	(19.67)	(42.04)	(0.23)	(0.17)	(10.76.1,197.01)	(104,970.00)	(12,037)	(15.431)	(50.79)	(47.07)	(0.20)	(37.637.02)	(36,733,50)	(44 81)	(31.82)	(17.16)	(12.19)	(0.07)	(0.0)	(15.259.11)	(21 236 90)	(22,338,08)	(23 439 25)	(24,697,73)	(25,056,22)
4265 NON-LABOR	4265 LABOR	A265 NON-I ABOR	4266 I ABOB	4200 LABOA	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUK	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	ASSOCIATION COST	4265 LABOR	4265 NON-LABOR	4265 LABOR	AZ65 NON-LABOR	4265 LABOR	SOLO NON-LABOR	SOLID NON-LABOR	SOUNDING ABOR	SOLO NON-LABOR	DOGA - NOVIDER
7	^	4 (۷ (7 (N	7	7	~	7	7	7	7	7	α	8	~	8	7	8	7	7	7	7	7	7	7	7	7	71 (7 '	7 0	7 (7	7	7	7	7 (7 (7 (7 (7
2005	2005	200	000	2002	2002	5006	5006	5006	5006	2006	2006	2006	2006	2007	2007	2007	2007	2007	2007	2007	2007	2008	2008	5008	2008	2008	2008	2008	2008	5003	2009	2009	2009	5000	5003	5003	5009	1999	2000	2001	2002	2003
SERVICES	SEDVICES	SERVICES :	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT

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(01.101)	(42,566.45)	(46,121.93)	(50,056.03)	(12,679.27)	(66,663.57)	(8,634.62)	(125,089.20)	(199,209.66)		(746,810.71)	39 (261,656.58)	71 (32,771.83)	35 (931,393.70)	27 (296,424.07)	 	5	<u>.</u>		5	<u>.</u>		3.6	(68,230.92)	(544,948.20)	(1,866,402.86)	(1,857,070.47)	(585,020.69)	(68,540.13)	(1,870,065.74)	(630,576.24)	(69,688.01)	(1,877,286.15)	(684,659.18)	(70,764.75)	(475,519.45)	(173,425.21)	_ i		_			.98 (832,828.24)	
	1	•	•		35,652.28	4,617.88	66,898.83	31,218.24	4,078.58	117,033.05	29,826.59	3,735.71	106,170.85	27,568.27	3,634.03	102,296.57	27,798.94	3,689.96	102,900.41	7,158.58	922.85	25,489.28	! !	·	•		•		-	-		-					_			75,684.80	69,126.60	8 68,875.98	
10000	4,957.61	5,750.68	6,441.94	1,708.56	5,332.66	690.72	10,006.34	9,830,29	1,284,30	36,852.47	16.041.81	2,009.20	57,102.48	22,048.31	2,906.39	81,813.86	30,995.09	4,114.21	114,731.28	41,861.88	5,396.65	149,056.06	6,746.60	53,883.88	184,547.86	216,288.29	68,135.88	7,982.70	233,167.81	78,622.95	8,689.00	241,596.69	88,111.97	9,107.04	64,077.22	23,369.40	2,415.41	13,859.64	25,255.58	40,706.00	55,285.47	76,794.93	
	•				128 127.89	16.595.81	240,422,40	112 193 23	14 657 75	420,597,59	107 191 51	13 425 47	381 559.28	99 076,55	13,060.20	367,639.71	99,905.66	13,261.21	369,810.28	25,727.69	3.316.70	91,607.62	-				•		•	•	•	•	•			,	'	333,005.56	288,242.16	271 997.81	248,431.41	247,531.05	
(43,714.58)	(47, 524, 06)	(51 872 61)	(56 497 98)	(14.387.83)	(235 776 41)	(30,539,03)	(442 416 78)	(352 451 42)	(46 046 86)	1 221 203 81)	(444 748 40)	(51 042 20)	(4 476 226 32)	(445 117 20)	(58 675.01)	(1 651 680.11)	(494.836.32)	(65.683.27)	(1.831.683.64)	(545 975.29)	(70 384 70)	(1 944 034 01)	(74 977 52)	(598 832.08)	(2 050 950.72)	(2 073,358.76)	(653,156.56)	(76,522.83)	(2,103,233.55)	(709,199.19)	(78,377.01)	(2,118,882.85)	(772,771.15)	(79,871.79)	(539 596.67)	(196.794.62)	(20.340.22)	(612 785.03)	(905 503.50)	(1 052 340 62)	(4 116 117 79)	(1 226 030 19)	
(16,499.98)	(19.050.88)	(21,826,32)	77 776 63)	(6.300 64)	(0,000,0)	(20,030,33)	(1,030.02)	(24,407.33)	(00,014.00)	(2,032,39)	(102, 192.00)	(107,001.70)	(8,520.05)	(470,792.44)	(14 140 42)	(308 047 73)	(156 564 77)	(18 927 77)	(527 831 26)	(190 908 07)	(190,900.07)	(505,292,30)	(300,030.04)	(02.727.40)	(640,750,64)	(606 719 72)	(261 829 60)	(22 392 61)	(577 977 85)	(298 408 15)	(21,538,35)	(525,870,02)	(338 891 20)	(19.822.80)	(123 018 55)	(86 302 35)	(AR 04)	(50.370.12)	(15, 187 66)	60.101.00	(2/3,241.07)	(300,030.00)	(307.012.02)
0.32%	0 330%	0.33 /8	0.33%	0.53%	0.55.0	0.09%	0.45%	8,00.0	5.20%	0.25%	7.06%	9.72%	0.22%	6.24%	4.32%	0.2270	0.14% A 36%	7000	6 140%	0.14%	2,000	0.22%	0.13%	0.22%	44.44.70	0.1370	0.1370	4.4070	6 12%	4 52%	0.22%	6 12%	4 54%	0.23%	700.70	0. 12.70	79000	0.23%	14.00%	13.52%	13.33%	10.84%	10.81%
707 244 701	(01.4.12)	(28,473.18)	(30,046.29)	(31,721.34)	(8,078.19)	209,085.42)	(28,848.71)	(417,929.25)	(292,436.57)	(40,394.47)	,159,101.01)	(307,034.71)	(42,414.15)	205,433.88)	(322,260.72)	(44,534.59)	253,632.38)	(338,271.55)	(46,755.50)	,303,852.38)	(355,067.22)	(49,092.40)	,355,938.17)	(51,553.31)	(372,804.68)	,410,200.08)	,466,639.04)	(391,326.96)	(54, 130.22)	,525,255.70)	(410,791.04)	(56,838.00)	593,012.83)	(433,879.95)	(60,049.00)	405,678.13)	110,492.27)	(15,292.13)	543,414.91)	751,315.84)	779,098.75)	808,058.91)	000 447 000
15	<u> </u>	- 58		_					<u></u>		Ξ		: 	Ξ			Ξ.			<u>ت</u>			Ë			14.			_;	<u> </u>		:	C	<u>a</u>		<u>ت</u> 	5			_	<u>-</u>		
0000	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5010, NON-LABOR	5010 NON-LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	
	7	~	7	7	7	7	7	7	7	7	. ~	. ~	. 8	. 7	7	7	7	7	7	7	7	7	8	7	,74	7	8	7	7	. 2	7	, 7	7	7	7	. 2	7	5	. 7		1.0		1
	2005.	2006	2007	2008	5000	1999	1999	1999	2000	2000	2000	2001	2001	2007	2002	2002	2002	2003	2003	2003	2004	2004	2007	2005	2005	2005	5000	2006	2006	2007	2002	2007	2008	2008	2008	2009	2009	5006	1000	000	200	2002	4204
	DIRECT	DIRECT	DIRFCT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SELVICES	DIPECT	SERVICES	SERVICES	DIRECT	SFRVICES	SERVICES	DIRECT	SFRVICES	SERVICES	DIBECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRFCT	SERVICES	SFRVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	DIBECT	DISCO.		TO TO	באונה

Į ic	5120 NON-LABOR	(869,432.46)		10.78%	(467,465.48)	(1,550,057.94)	07.00	2000000		(1 218 275 51)
6120 NON-I ABOR	ACR.	(901 845 86)		10.74%	(546,779.28)	(1,448,625.14)	. !	130,349.03	•	(1,010,270.01)
TOGO I NON TOGO		(035,671,94)	•	10.72%	(626,040.72)	(1,561,712.66)	. !	162,914.48		(1,396,/96.16)
- NON 071	2 0	(500,010,04)		10.69%	(705,235.07)	(1,676,067.30)	•	185,811.49	, !	(1,490,255.81)
51ZUINON-LABOR	ביים גיים גיים	(97.0,032.23)		10 58%	(789 893.00)	(1.801, 187.29)	•	205,372.79	•	(1,595,814.50)
5120 NON-LABOR	S C	(1,011,294.29)		10.58%	(201 154 89)	(458,692.03)		54,469.78	•	(404,222.25)
5120 NON-LABOR	BOR	(41.754,537	:	77 80%	(69 370 12)	(612,785.03)	333,005.56	13,859.64	92,660.60	(173,259.23)
5140 NON-LABOR	ABOK	(343,414.91)		12 52%	(154 187 66)	(905.503.50)	288,242.16	25,255.58	80,204.60	(511,801.16)
5140 NON-LABOR	ABOR	(751,315.84)		12 22%	(273 241 87)	(1 052 340 62)	271,997.81	40,706.00	75,684.80	(663,952.01)
5140 NON-LABOR	ABOR	(2/.960,677)		10.00	(200 058 88)	(1 116 117 79)	248.431.41	55,285.47	69,126.60	(743,274.31)
5140 NON-LABOR	BOR	(808,058.91)		10.04%	(300,030,00)	(4 226 030 10)	247 531 05	76 794 93	68.875.98	(832,828.24)
5140 NON-LABOR	BOR	(838,117.82)	!	10.81%	(367,912.37)	(4 226 907 04)	62 007 80	102 504 76	17 528 79	(1.153,866,51)
5140 NON-LABOR	BÓR	(869,432.46)	:	10.78%	(40,400,40)	(1,300,000,1)	20:100	120 340 63		(1 318 275 51)
5140 NON-LABOR	BOR	(901,845.86)		10.74%	(546,779.28)	(+1.070,044)		462 044 48		(1 308 708 18)
6140 NON-I ABOR	AOR .	(935.671.94)		10.72%	(626,040.72)	(1,561, 12.50)	-	102,914,40		(4 400 265 84)
STATE NON LABOR		(970 832 23)		10.69%	(705,235.07)	(1,676,067 30)	•	185,611.49	•	(1,490,233.01)
		(4 044 204 20)		10.58%	(789,893.00)	(1,801,187.29)	•	205,372.79	•	(00.410.080.1)
5140 NON-LABOR	2 ((62.562,110,1)	:	10.58%	(201, 154,89)	(458,692.03)	•	54,469.78	• ;	(404,222.25)
5140:NON-LABOR	SC SC SC SC SC SC SC SC SC SC SC SC SC S	(+1.755,757)		1 40%	1	(57.957.76)	31,495.96	1,310.86	8,763.92	(16,387.01)
5660 NON-LABOR	BOR	(70.085,10)		0.21%	i	(14.355.33)	7,801.11	324.68	2,170.70	(4,058.84)
5660 NON-LABOR	BOR	(13,560.77)	!	0.4-0		(37 189 04)	20,209,63	841.12	5,623.44	(10,514.85)
5660 LABOR		(35,130.65)		0.00%		(86 793 27)	27 628 25	2,420.77	7,687,68	(49,056.57)
5660 NON-LABOR	BOR	(72,014.25)		1.30%		(21 644.87)	6,890.05	603.70	1,917.19	(12,233.94)
5660 NON-LABOR	BOR	(18,987.90)		0.12%		(110 972 72)	35,325,12	3,095.16	9,829.36	(62,723.08)
5660 LABOR		(97,350.48)		0.09%	-	(102 044 77)	26,375.45	3,947.23	7,339.11	(64,382.99)
5660 NON-LABOR	ABOR	(75,548.69)	1	7007	- :	(24 416 13)	6,310.82	944 45	1,756.02	(15,404.84)
5660 NON-LABOR	BOR	(19,937.34)		0.10%	12	(423 988 14)	32 047, 13	4,796.03	8,917.28	(78,227.69)
5660 LABOR		(101,244.30)		0.52%	!	(109,639,07)	24 404 05	5,430,83	6,790.48	(73,013.72)
5660 NON-LABOR	ABOR	(79,377.67)	;	1.00%	_ا ت	(72,580.05)	6 139 11	1.366.19	1,708.22	(18,367.43)
5660 NON-LABOR	ABOR	(20,934.06)	:	0.10%	,	(20,000,00)	30 882 47	6.872.53	8,593.12	(92,396.31)
5660 LABOR	~	(105,307.62)	1	0.52%	- ; ·	(424 033 23)	24 617 88	7,637,54	6,849.97	(82,827.84)
5660 NON-LABOR	ABOR	(83,353.91)		1.07%	(38,579.32)	(30.875.08)	6 233 57	1,933.92	1,734.50	(20,973.08)
5660 NON-LABOR	LABOR	(21,977.89)		0.10	1	(153 884 48)	31 068 72	9,638.87	8,644.93	(104,531.96)
5660 LABOR	œ	(109,540.01)		0.25%	;	(134 511 19)	6,338.49	10,313.46	1,763.65	(116,095.59)
5660 NON-LABOR	ABOR	(87,477,43)	1 1 1	00.00		(33.085.24)	1,559.06	2,536.76	433.80	(28,555.62)
5660 NON-LABOR	ABOR	(23,076.52)		% O . O	-	(163 361 06)	7.697.97	12,525.48	2,141.92	(140,995.69)
5660 LABOR	~	(113,942.19)		0.52%		(26,242,05)		3.171.31		(32,072.64)
5660 NON-LABOR	ABOR	(24,233.16)		0.11%		(35,245.30)		15 498 35	!	(156,740.69
SEGN LAROR		(118.428.74)		0.51%		(1/2,239.04)		42 282 25	: •	(134 328 46
Social Months	a Cav	(91 895 48)		1.09%	Ī	(147,610.70)		13,202.20	; ;	(444 205 66)
2000 NON-NOO		(06.460.80)	:	1.10%	(64,540.13)	(161,000.93)	• : : : : : : : : : : : : : : : : : : :	17.087.01	• ;	(4EB 065 27
- NON 10995		(123.254.03)	:	0.51%	(20,987 77)	(174,241.80)	• !	18,1/6.53	• ;	(130,003.27)
5660 LABOR	אר. ביי	(123,237.00)		0.11%	(10,525.93)	(35,970.52)		3,752.37	• .	(32,210.13)
5660 NON-LABOR	-LABOR	(50,444.03)	:	1 12%		(174,922.34)	•	19,392.17		71.086,661)
5660 NON-LABOR	-LABOR	(101,320.00)	1	0.540	.i_	(176.730.02)		19,592.57	•	(15/,13/.45

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Order Dated April 28, 1999
Item No. 13
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20,291,19 20,291,19 4,280,87 (33,263,78)				5,765,75 (42,787.87)			1,135.39	_	169.046.48 14,811.73 47,037.89 (300,157.97	24 014 26	32 706 58 41 007 45	32,730.30	45,825.24 41,099.83	10,516.57	•	98,874.13 - (848,942.05)	113,421.64 - (909,670.64	. 126,216.03 . (980,740.28)	8	95,343,34 3,968.18 26,529.80 (49,606.12	9,941.75 413.77 2,766.35 (5,172.59)	5,596.00 232.90 1,557.12 (2,911.54)	7,318.27 23,240.78 (1	769.36 2,443.27	857.04 2,721.71	11,943.43 22,206.46 (1	2,237.87	2,469.16	16,423.07 20,534.71 (2	1,741.07 2,176.96	1,902.98 2,379.41	23,095.08 20,713.56 (3	2,464.60 2,210.45	2,393.75	31,199.18 5,335.21 (3		3,468.26 593.09	4,041.52 - (40,873.43)	4,291.43	40,174.31	50,813.88	5,033.03	4,782.02 (41,058.87)	
(190,659.90)		(177,960,45)	(37 544 65)	(48 553 63)	(40,000,04)	(45,319.57)	(9,561.16)	(357,378.50)	(531 054 08)	(62) 622 40)	(020,022.10)	(70.001,209)	(731,599.41)	(802,085.26)	(874,309.58)	(947,816.18)	(1 023 092 28)	(1, 106,956,31)	(281,898.52)	(175 447 44)	(18 294 46)	(10 297.56)	(262,386,51)	(27.584.27)	(30,727,91)	(308 764.26)	(31,115.95)	(34,331.89)	(331,553.39)	(35,149.21)	(38,417.87)	(368,712.63)	(39,347.26)	(42,610.00)	(406,909.12)	(42 163.88)	(45 234.07)	(44 914 95)	(47,692,27)	(446 472 46)	(487 106 39)	(48 247 06)	(46,247,00)	
/83 612 D3)	70.00	(44 166 70)	(0 217 03)	(5,011.00)	(7) 787 (7)	(11,247.53)	(2,372.91)	(40.456.91)	(00 427 02)	(20.121.05)	161,197.42)	182,747.43)	231,475.92)	280,460.58)	(330,005.57)	379 949 23)	(430 484 24)	(485 444 82)	(123 623 83)	(10 861 47)	(1,012,59)	(96 099)	(44 678 75)	(3 386 05)	(3 771 94)	(80.171.12)	(5 707 77)	(6 297 69)	(91 511.82)	(8 470 81)	(9,258,54)	(116,659.60)	(11,338.59)	(12 278 81)	(142 281 59)	(42 755 13)	(13,683,90)	(44 032 17)	(14,002.17)	(14,033.03)	(106,313.11)	(185,200.33)	(14,118.37)	
1 1007	1.1270	0.51%	2 4 6	0 20	%ZL.L	0.51%	0.11%	8 63%	1 000	0.35.70	7.87%	6.43%	6.45%	6.47%	6.49%		A 5.20%	6 50%	6.50%	73467	4.6476	0.27 /0	3 02%	0.15%	0.13%	3 04%	0.13%	0.15%	3 2 2 %	0.13%	0 14%	3.25%	0.13%	74%	3.28%	0.2070	0.13/0	0.14	0.13%	0.1470	5.5170	3.34%	0.14%	
100	(407 047 87)	(10:10-10)	(133,/93./3)	(28,226.72)	(27,260.91)	(34.072.04)	(7 188 24)	(1,100.24)	(316,921.39)	(440,627.06)	(459,624.68)	(479,358.64)	(500 123 49)	(521,624,68)	(521,027.00)	(544,304.01)	(96,93)	(592,608.04)	(621,511.49)	(158,2/4.69)	(155,585.97)	(17,281.87)	(9,727.60)	(217,707,76)	(24,198.22)	(26,955.97)	(228,593.14)	(25,408.18)	(28,034.20)	(240,041.57)	(26,678.40)	(29, 139,33)	(252,053.03)	(28,008.67)	(30,331.19)	(264,627,53)	(29,408.75)	(31,550.17)	(30,882.78)	(32,792.42)	(277,952.75)	(291,841.00)	(34,128.69)	
	GOOD I NOW GOOD	Sood NON-Nooc	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	SEED I ABOR	909V 1340W	Seed NON-LABOR	5730 NON-LABOR	5730 NON-LABOR	5730 NON-LABOR	5730 NON-I ABOR	STOOM LABOR	STORY INCH COLD	5/30 NON-LABOR	5730 NON-LABOR	5730 NON-LABOR	5730 NON-LABOR	5730 NON-LABOR	5730 NON-LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	1111111
		2	3:	3	5		v (2 6	2	2	2		7 (3	2	2 2	6: 2	7 2	2	9 2	5	2	2	7	2	2	11 2	11 2	11 2	2 2	2 2	2 2	3 2	73 2	33 2	2	2	74.	75 2	75 2	75 2	26 2	2	
	 }		SERVICES 2008	SERVICES 2008	DIRECT 2009		٠.	SERVICES 2009	DIRECT 1999	DIRECT 2000	٠.					DIRECT 2005	DIRECT 2006	DIRECT 2007	DIRECT 2008	DIRECT 2009	DIRECT 1999	SERVICES 1999	SERVICES 1999	DIRECT 2000	SERVICES 2000	SERVICES 2000	DIRECT 2001	SERVICES 2001	SERVICES 2001	DIRECT 2002	SERVICES 2002	SERVICES 2002	DIRECT 2003	SERVICES 2003	SERVICES 2003	DIRECT 2004	SERVICES 2004	SERVICES 2004					ď	_

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6	9100 LABOR	(446,300.90)		7.64%	(156,524.57)	(602,023.47)	450 411 78	67.406.65	125,329,42	(1,099,464.01)
	9100 LABOR	(1,422,954.83)		7.37%	(20.7ca,ers)	(20.110,271,1)	0.73	0.11	0.20	(1.79)
	9100 LABOR	(2.32)		0.00%	(20.02)	(A78 69)	175.42	26.25	48.81	(428.21)
	9100 LABOR	(554.20)		% & &	(124.30)	(1 771 92)	457.99	68.54	127.44	(1,117.96)
	9100 LABOR	(1,446.89)		8,100	(50.02)	(344 774 05)	76.741.64	17,077.94	21,353.53	(229,600.94)
3	9100 NON-LABOR	(249,613.21)		3.35%	(476 041 92)	(641 072.33)	142,693.28	31,754.70	39,704.72	(426,919.63)
4	9100 LABOR	(464,130.41)	•	7.050	(A60 858 40)	(1 949,655.06)	433,964.56	96,573.67	120,751.61	(1,298,365.22)
	9100 LABOR	(1,479,796.66)	i	%C7.	(47.00,000)	(3.23)	0.72	0.16	0.20	(2.15)
O	9100 LABOR	(2.45)		800	(186 06)	(772.06)	171.85	38.24	47.82	(514.15)
CD	9100 LABOR	(585.99)		2000	(485.77)	(2.015.68)	448.66	99.84	124.84	(1,342.33)
CD)	9100 LABOR	(1,529.91)	•	0.01%	(440 430 28)	(377 498 04)	76.215.48	23,645.37	21,207.10	(256,430.08)
C)	9100 NON-LABOR	(258,058.76)		3.35%	(119,439.20)	(706 127 25)	142,564 53	44,229.74	39,668.85	(479,664.13)
O)	9100 LABOR	(482,710.65)	,	0.22%	(622,416.00)	(2 161 949 37)	436,489.74	135,418.15	121,454.09	(1,468,587.39)
ţ	9100 LABOR	(1,538,946.34)	1	0.47.7	(40.000)	(3.62)	0.73	0.23	0.20	(2.46)
Ç	9100 LABOR	(2.58)		0.00%	(4) C	(865 95)	174.83	54.24	48.65	(588.23)
٠,	9100 LABOR	(616.41)		0.00%	(249.04)	(2 260 80)	456.45	141.61	127.01	(1,535.73)
Ų,	9100 LABOR	(1,609.31)	:	0.01%	(651.49)	(410 660 79)	19 351 34	31,486.83	5,384.40	(354,438.22)
	9100 NON-LABOR	(267,067.37)		3.31%	(143,593.42)	(410,000,15)	36 377 25	59,189,94	10,121.76	(666,284.04)
	9100 LABOR	(502,041.59)	,	6.22%	(269,931,39)	(06.376,177)	108 138 64	175,953,92	30,088.94	(1,980,662.50)
	9100 LABOR	(1,600,623.52)		7.24%	(094,220.41)	(3.78)	0.18	0.29	0.05	(3.26)
٠,	9100 LABOR	(2.63)		0.00%	(1.14)	904 09)	42.60	69.32	11.85	(780.31)
	9100 LABOR	(630.59)		0.00%	:	(2360.38)	111.23	180.98	30.95	(2,037.23)
	9100 LABOR	(1,646.34)		%10.0		(4.03)		0.36		(3.67)
	9100 LABOR	(2.77)		8,000	:	(964 19)		86.76	!	(877.43)
	9100 LABOR	(662.96)		0.00	1	(2.517.25)		226.51		(2,290.74)
	9100 LABOR	(1,730.82)		2000	7467	(443,759.26)	!	39,930.18	•	(403,829.09)
	9100 NON-LABOR	(276,263.64)		3.23%	- ; -	(838,680,88)		75,465.86	•	(763,215.02)
	9100 LABOR	(522,123.26)	!	0.22%		(2 420 959 52)		217,841.85		(2,203,117.68)
-	9100 LABOR	(1,664,612.07)	:	7.026/	1	(2 447 423,15)	 -	255,309.88		(2,192,113.28)
	9100 LABOR	(1,731,242.28)		7.27%		(906 237 18)		94,536.70		(811,700.48)
	9100 LABOR	(542,955.64)	:	0.22%	1	(477 082 36)		49,768.20	· !	(427,314.16)
	9100 NON-LABOR	(285,835.28)		3.27.70	1	1		264.92		(2,274.60)
	9100 LABOR	(1,796.39)	:	2000	-	-		101.47	. !	(871.24)
	9100 LABOR	(688.07)	-	0000	-	!		0.42		(3.64)
	9100 LABOR	(2.88)	-	0.00%	C C00/	12 482 7		275,236.76	-	(2,207,469.44)
-!_	9100 LABOR	(1,800,447.59)		1.23%	- ;	1.	-	108,085.26		(866,871.53)
.l	9100 LABOR	(564,726.41)	1 : :	6.22%	- ;	İ		56,575.04		(453,746.31)
-;	9100 NON-LABOR	(295,594.58)		3.25%	2	1		288.81	· ·	(2,316.36)
	9100 I ABOR	(1,889.26)		0.01%	l	:		110.62		(887.23)
	9100 LABOR	(723.64)		000	(2)	 _ _		0.46		(3.71)
. <u>.</u>	9100 LABOR	(3.02)		0.00	:	7 000 0		285.137.22		(2,215,610.46)
	910010010	(1,880,105,42)		7.22%	Ξ,	•	: ' : : : : : : : : : : : : : : : : : :	133 327 73		(1,036,000.52)
	10000	(00000000000000000000000000000000000000		6.87%	(512,797.42)	_				

	,	GOGV I NOTE	(30,500,705)	3.21%	(439			30 000		0 535 091
DIRECT 2008	8 8	9100 NON-LABOR	(50,000,00)	0.01%	(710.14)	(2,861.34)	•	27.075	• • • • • • • • • • • • • • • • • • • •	(2,00,00)
SERVICES 2008	8	9100 LABOR	(17.101,2)	%UU U	(272.01)	(1,095.99)		124.97	•	(30.178)
SFRVICES 2008	8 2	9100 LABOR	(823.98)	%00.0		(4.59)		0.52	•	(4.Ub)
SERVICES 2008	8.	9100 LABOR	(3.45)	1 226	/458.0	(636.842.72)		75,625.21	•	(561,217.51)
	2	9100 LABOR	(478,789.39)	0,77.7		(297 782 22)		35,361.70		(262,420.51)
	2	9100 LABOR	(167,192.75)	0.87%		(139 290 70)	 -	16,540.80	•	(122,749.90)
	, 6	9100 NON-LABOR	(78,206.13)	3.21%	٠.	(728.67)		86.53		(642.14)
		9100 LABOR	(547.83)	0.01%	_	(179.11)		33.14		(242.96)
-	1 0	9100 LABOR	(209.84)	%00.0	ت i	(113)	i .	0.14		(1.03)
-		91001 ABOR	(0.88)	%00.0		(11.1)	12 421 09	516.96	3,456.23	(6,462.56)
 Ω	10	9160 NON-LABOR	(20,269.34)	0.55%	_	(72,030.04)	39 218 43	1.632.27	10,912.74	(20,404.93)
	9 0	9160 LABOR	(63,998.57)	1.74%		(12,100.37)	128 587 82	5.351.81	35,780,26	(66,902.87)
	2 0	9150 NON-I ABOR	(223,525.81)	3.48%	<u>ت</u> :	(230,022.13)	14 976 63	1 312 24	4.167.31	(26,592.42)
SERVICES 1999	2 6	9160 NON-LABOR	(39,037.25)	0.70%		(47,040.01)	86 979 68	7,621.10	24,202.46	(154,440.63)
	3 6	9160 I ABOR	(226,716.35)	4.08%		(213,243.01)	113 526 44	9,947.11	31,589.21	(201,576.90)
	4 C	9160 NON-LABOR	(312,861.06)	1.90%		(57 037 73)	14 742 50	2,206.30	4,102.18	(35,986.74)
 ผู	4 6	9160 NON-LABOR	(42,227.79)	0.72%	•	(381 265 56)	98 545.47	14,747.88	27,420.79	(240,551.43)
		9160 I ABOR	(282,269.37)	4.83%		(301,203.30)	103 961 51	15,558.42	28,927.83	(253,772.10)
	7 6	9160 NON-LABOR	(328,438.43)	1.70%		(402,219.07)	13 559 61	3.017.53	3,772.99	(40,568.59)
ב מ	7 6	9160 NON-LABOR	(44,104.59)	0.59%		(405 433 53)	90 243.54	20.082.63	25,110.47	(569,996.89)
DIRECT COUR	, c	9160 I ABOR	(293,530.11)	3.94%	٠;٠ 	(454 482 50)	101 161 12	22.512.21	28,148.31	(302,660.86)
٠.	2 0	9160 NON-LABOR	(344,954.19)	1.69%	ت ــــــــــــــــــــــــــــــــــــ	(87.263.29)	13.580.21	4,213.17	3,778 72	(45,691.18)
SERVICES 2002	200	9160 NON-LABOR	(45,981.38)	0.59%	(16.182,12) %	(446 683 14)	90,183.71	27,978.92	25,093.79	(303,426.73)
	3.5	9160 LABOR	(305,353.90)	0,40.0	_ \ i-	(508 856.42)	102,736.27	31,873.27	28,586.56	(345,660.33)
 U	2003	9160 NON-LABOR	(362,220.66)	0/1/1		(73,589.95)	3,467.74	5,642.41	964.88	(63,514 93)
	2004	9160 NON-LABOR	(47,858.17)	0.0970		(488 290.96)	23,009.46	37,439.02	6,402.25	(421,440.23)
	2004	9160 LABOR	:	7,007	ب. ــــــــــــــــــــــــــــــــــــ	(545,154.16)	25,688.99	41,798.92	7,147.81	(470,518.43)
 И	2004	9160 NON-LABOR	<u>.</u> ا_:	0/7/1	-1	(79,888.72)		7,188.52	,	(72,700.21)
	2005	9160 NON-LABOR		0.00		(580,847.36)		52,265.58		(528,581.78)
	2005	9160 NON-LABOR	_	0.470	,	(530.581.73)		47,742.60	•	(482,839.13)
	2005	9160 LABOR		2000		(573,250.61)		59,800.26	1	(513,450.35)
	2006	9160 LABOR	_	3.35/0	_	(592,720.97)		61,831.37	•	(19.888.053)
	2006	9160 NON-LABOR	<u>.</u>	6/.	1	(86 457.48)		9,019.06	1	(77,438.43)
2	2000	9160 NON-LABOR	· •-—	0.39%	1	(616 597 80)		68,357.01	•	(548,240.79)
	2007	9160 LABOR	(357, 153.33)	3.93%		(607 139 89)		67,308.49	•	(539,831.39)
	100	9160 NON-LABOR	(440,295.17)	1.7%	다 	(92 991 89)		10,309.23	•	(82,682.66)
 מ	7007	O160 NON-1 ABOR	(53,863.90)	0.59%	i	(50.162,36)		75,761.98	•	(588,695.67)
		O160 ABOR		3.90%		(004,457.00)		70,531.31		(548,051.62)
			_:	1.79%	_	(010,302.33)		11 422.01		(88,752.83)
ES	2008 2	i,		0.59%		(100,174,00)		20 093.89	1	(149,117.51)
	2008 2	BIGO NON DOLO	:	3.90%	Ŭ	(00,007,100)	1	18 706 59		(138,822.31)
	2009 2	9160 LABOR		1.79%	<u>ن</u> ۔۔۔،			3 029.39	. ·	(22,481,23)
SERVICES 2	2009 2	9160 NON-LABOR		%65.0 <u> </u>	9% (11,187.43)	(25,510.62)		20,5		
-										

NONLABOR (1715.53) 0.00% (18.63) (16.64) 1.1569 0.1569 0.1659 1.1169 0.00% (17.1559) 0.10% (17.159 0									(1,500,000,000,000,000,000,000,000,000,00	SOUZ-NON-ZOSE	7	7001
NON-LABOR (172.89) 0.00% (128.84) (46.46.91) 11759 60 11.69 11.19 11.00N-LABOR (173.81) 0.00% (128.84) (46.46.91) 11.19 11.271 80 11.19 8.2471 11.19	(1,048,674,77)	119,539.88	64,292.83	429,605.21	(1,662,112.69)	(431,570.13)	21.06%	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1 230 542 56)	9302 LABOR	۰ در د	2000
NON-LABOR (172.89) 0.00% (128.84) (162.49) 11.780 11.980 11.980 12.273 19.00N-LABOR (172.89) 0.019% (128.84) 0.019% (128.856.00) 0.0146.50 11.15	(38,378.57)	6,014.32	1,893.85	21,614.49	(67,901.23)	(8.335.08)	0.36%	(AZ CD1 ACA 24)	(47,003.04)	9302 NON-LABOR	۷,	2000
MONL-BOOK (172.88) 0.00% (28.81) (162.48) 1.752 0.00% (173.88) 1.1052 0.00% (173.88) 1.1052 0.00% (173.88) 1.1052 0.00% (173.88) 1.1052 0.00% (173.88) 1.1052 0.00% (173.89) 1.1052 0.00% (173.89) 1.1052 0.00% (173.80) 1.1	(14,618.97)	2,290.95	721.39	8,233.28	(25,864.60)	(3.174.96)	0 14%	:	(54.010,22)	9302 LABUR	7	2000
MONLABOR (112.88)	(14,697.48)	2,303.25	725.27	8,277.50	(26,003.50)	(3.192.01)	0.14%	!	(27 811 40)	9302 NON-LABON	7	2000
MONLABOR (112,88)	(5,598.85)	877.40	276.28	3,153.22	(9,905.75)	(1,215.96)	0.05%	:	(8 689 79)	930Z LABON	v (2000
NON-LABOR (132.63) 0.00% (128.64) 1.1689 (146.44) 30,746.50 (128.64) 31.722.19 (148.66) 0.00% (128.64) 0.00% (128.64) 0.00% (128.64) 0.00% (128.64) 0.00% (128.65) 0.00% (128.66) 0.00% (128.66) 0.00% (128.66) 0.00% (129.66) 0.00% (1	(15.09)	0.45	2.98	33.97	(106.71)	(13.10)	%00.0	:	(93.61)	•	, u 'c	ءَ جَ
MONULABOR Continue	(40, 13)	3.04	# 100 P	13.03	(40.92)	(20.5)	0.00%		(35.90)			2000
NON-LABOR (132.63) 0.00% (128.64) (146.44) 31 (178.66) 1.759.68 (178.65) 1.1168 (178.66) 0.55% (178.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (148.65) 0.55% (149.65) 0.55% ((03 13)	3.62	114	2,900,404,40	(9,315,617,10)	(1,143,544.68)	49.76%		(8,172,272.48)		7	2000
NON-LABOR (132.64) 0.00% (6.345.64) (4.645.73) 1.179.86 1.759.90 3.272.19 NON-LABOR (173.69) 0.00% (6.32.63.35) (1.65.02) 31.765.91 90.512.42 (173.69) 1.00.049.35) 1.165.91 90.512.42 (173.69) 1.00.049.35) 1.165.91 90.512.42 (173.69) 1.00.049.35) 1.165.91 90.512.42 (173.69) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10.050.39) 1.10.049.35) 1.10.050.39) 1.10	(5 265 408 75)	R25 144 64	259 829 29	2 065 434 48	(4,000,404. v)	(303,360.01)	24.00 %	: : : : : : : : : : : : : : : : : : : :	(3,955,754.68)	9302 NON-LABOR	~	2000
NON-LABOR (137.64) 0.00% (6.345.64) (4.54.64) 1.1759.68 1.1759.09 3.272.19 NON-LABOR (1715.23) 0.00% (6.325.64.477.37) (118.656.03) 3.746.69 1.1759.09 1.1559.09 1.1759.09 1.155	(2,548,699.32)	399,407.85	125,769.29	1 435,406.29	(4 509 282 75)	/553 528 DZ	24 08%		(94,500.10)	9302 NUN-LABUR	~	2000
MONL-LABOR (117,142,19) 0.00% (162,49) (162,49) 11,759,68 11,159,68 11,159,98	(60,761.58)	9,521.97	2,998.37	34,220.42	(107.502.34)	(13 196 24)	0.57%		(04,005,10)	9302 NON-LABOR	~ .	2000
WONLABOR (1132,88) (162,49) 45,00 629 11,599 8,1159 11,599 8,1159 11,599 3,272,19 NONLABOR (37,151,53) 0.09% (8,348,49) (45,487,37) 11,789,68 4,601,39 8,552,19 NONLABOR (110,444,40) 0.09% (12,150,77) (14,135,29) 30,746,50 4,601,39 8,522,19 NONLABOR (110,044,40) 0.09% (17,1767,22) (11,18,186,57) 29,340,43 1,159 24,970,31 1,117 NONLABOR (110,049,33) (14,077) (11,18,97,27) (11,18,97,27) (11,18,97,27) 1,1221,99 2,497,01 1,117 <	(23,239.61)	3,641.89	1,146.79	13,088.35	(41,116.64)	(5.047.19)	0.22%	:	(36 069 45)	930Z INOIN-LABOR	٧ (2000
MONI-LABOR (1715153)	(83.00)	13.01	4.10	46.74	(146.84)	(18.03)	0.00%	:	(128 82)	9302 NON-LABOR	4 6	3 8
NON-LABOR (1715153) 0.00% (2.345.84) (162.49) (162.49) 1.759.68 1.759.69 1.219 (170.446) (170.446) (170.446) 0.09% (2.180.77) (160.05) 3.746.84 1.759.68 1.759.80 1.7	(6/4,390.80)	105 684 09	33,278.80	379,811.30	(1,193,164.98)	(146,464.60)	6.37%	;	(1 046 700 38)	0302 NON-1 AROR	1 (000
WONL-LABOR (172.68) (172.68) (172.68) (172.68) (173.68) (173.68) (32.28)	(00.040.00)	120,000,03	23,043.20	454,800.27	(1,428,/40.45)	(243,283,59)	21.34%		(1, 185, 456, 86)	9302 NON-LABOR	C	1000
MON-LABOR (172.68) (176.249) (454.47.37) (175.98 68) 1,759.90 1,169.90 (22.71)<	(807 540 80)	128 550 00	20 040 28	464 900 27	(+3.909.45)	(883.89)	0.23%	(6,429,179.35)	(15,085.35)	9302 LABOR	7	1999
MON-LABOR (172.68) (162.49) (162.49) (162.49) (15.98) (17.98) (11.69) (11.69) (11.69) (11.79) (12.78) (17.98) (17.99) (17.98)	(4.515.15)	241474	361 18	8 678 16	(45 060 24)	(100 000	0.12.0		(7,948.72)	9302 NON-LABOR	7	6661
NON-LABOR (100-LABOR (1715153) (100-101, 101, 101, 101, 101, 101, 101, 1	(2,379.11)	1,272.37	190.31	4.572.66	(8 414 46)	(465 74)	12%	i	(3,770.93)	9302 LABUR	7	1999.
Continue	(1,729.08)	924.73	138.32	3,323.30	(6,115.42)	(338.49)	%60.0	:	(5,045,30)	930Z NON-LABOR	7 (1999
Contine Cont	(911.08)	487.26	72.88	1,751.11	(3,222.33)	(178.35)	0.05%		(3 043 08)	9302 LABOR	7 (1999
MON-LABOR (11,00,10) (10,00,10) (12,40) (10,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (11,00,10) (12,00,10)<	(20.7)	3.79	0.57	13.61	(25.04)	(1.39)	%00.0		(23.65)	2002 HONE	u (D 6
NON-LABOR (172,68) (162,49) (45,497,37) (162,49) (45,497,37) (1162,49) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1759,68) (1750,67) (118,68) (1759,68) (1750,68) (1759,68) (1750,68) <t< td=""><td>(3.73)</td><td>1.99</td><td>0.30</td><td>7.16</td><td>(13.18)</td><td>(0.73)</td><td>0.00%</td><td>:</td><td></td><td>0302 NON-I ABOR</td><td>۱ د</td><td>000</td></t<>	(3.73)	1.99	0.30	7.16	(13.18)	(0.73)	0.00%	:		0302 NON-I ABOR	۱ د	000
NONLABOR (132.68) (10.249) 42.00 6.29 11.69 NONLABOR (132.68) 0.19% (8.345.84) (45.497.37) 11,759.68 1.759.90 17.59.91 NONLABOR (17.151.53) 0.19% (8.345.84) (45.497.37) 11,759.68 1.759.90 1.759.91 NONLABOR (17.151.53) 0.50% (21.820.77) (148.966.69) 30,746.69 96.512.42 (17.50.90) NONLABOR (17.44.46) 0.60% (31.767.22) (13.66.778.97) 29,360.43 2,497.30 3122.52 NONLABOR (10.049.35) 0.49% (31.767.22) (13.1816.57) 29,360.43 6,529.37 8.164.04 NONLABOR (11.43.757.87) 0.49% (31.767.22) (139.74.05) 11.178.97 34.402.86 11.11 NONLABOR (11.40.75) 0.49% (41.717.49) (14.768.33) 29.228.20 10.678.86 11.11 NONLABOR (11.44.768) 0.60% (17.60.778.34) (16.89.07.84) 79.520.82 129.67.80 1.66.778	(691,732.58)	369,944.82	55,334.22	1,329,515.28	(2,446,526.90)	(135,413.95)	35.95%		(2 311 112.95)	O302 I ABOR	, ,	
NONL-ABOR (1715.53) 0.00% (17.15.48) (45.497.37) (11.59.68 1.759.90 3.272.19 (10.00L-ABOR (1710.44.46) 0.19% (12.15.20) (11.69.6.66) 30.746.50 4.601.39 8.555.37 (11.60L-ABOR (17.10L-A4.46) 0.19% (12.15.20) (11.60.6.778 1) 30.746.50 (11.15.89)	(615,615.74)	329,236.85	49,245.36	1,183,218.13	(2,177,316.08)	(120,513.28)	31.99%		(2.056,802.80)	9302 NON-LABOR	, ,	1000
NON-LABOR (1,176,19), 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	(77.553.77)	10,992.07	1,644.13	39,503.54	(72,693.01)	(4,023.52)	1.07%	:	(68,669.49)	9302 NON-LABOR	,	
NON-LABOR (132.68) 0.00% (29.81) (162.49) (45.497.37) (116.96.66) 6.29 (1759.90 3.272.19 3.00N-LABOR (17.151.53) 0.00% (21.820.77) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.444.46) 0.00% (21.820.77) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.444.46) 0.00% (21.820.77) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.444.46) 0.00% (12.150.07) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.444.46) 0.00% (12.150.07) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.649.35) 0.00% (12.150.07) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.649.35) 0.00% (12.150.07) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.649.35) 0.00% (12.150.07) (118.956.66) 3.0746.50 4.601.39 8.555.37 (10.649.35) 0.00% (12.150.07) (11.16.66.37) 3.2440.28 100.643.91 90.265.70 (11.10.44.40) 0.00% (15.955.77) (15.63.98 4) 11.178.97 3.468.20 3.110.57 (103.050.84) 0.00% (15.955.77) (15.880.021.84) 79.590.82 129.503.36 22.145.68 (11.78.070.53) 0.00% (16.29.8) (16.89.021.84) 79.590.82 129.503.36 22.145.68 (11.178.070.53) 0.00% (10.935.33) (10.935.33) (10.526.78) 11.1668.05 11.965.29 (10.643.35) 0.00% (10.355.33) (10.526.78) 11.85% (10.355.33) (10.350.84) (10.355.33) (10.350.84	(7,861.05)	4,204.16	628.83	15,109.00	(27,803.05)	(1,538.88)	0.41%	:	(26.264.16)	9302 NON-I ABOR	1 0	000
NON-LABOR (1,00,101,45) 0.00% (2,9,81) (162,49) 11,759,68 1,759,90 3,272,19 3,000-LABOR (37,151,53) 0.00% (2,1820,77) (118,956,66) 30,746,50 4,601,39 8,555,37 NON-LABOR (1,110,444,46) 0.05% (21,820,77) (118,956,66) 30,746,50 4,601,39 8,555,37 NON-LABOR (1,110,444,46) 0.00% (43,39) (1,463,027,81) 325,648,48 72,469,21 90,612,42 (1,110,444,46) 0.00% (12,150,07) (150,615) 11,127,139 2,497,37 32,402,85 100,643,91 90,265,70 (1,110,444,06) 0.00% (12,150,07) (150,617,87) 324,402,85 100,643,91 90,265,70 (1,110,444,06) 0.00% (15,955,77) (150,907,89) 324,402,85 100,643,91 90,265,70 (1,110,444,06) 0.00% (15,955,77) (150,907,89) 324,402,85 100,643,91 90,265,70 (1,110,444,06) 0.00% (1,10,206,04) 0.00% (1,10,206	(28.07)	15.01	2.25	53.96	(65.56)	(9:20)	0.00%		(93.80)	9302 NON-1 ABOR	, ,	000
NON-LABOR (132.68) 0.00% (29.81) (162.49) (45,497.37) (162.49) (45,497.37) (162.49) (45,497.37) (162.49) (45,497.37) (162.49) (1759.68 1,759.90 3,272.19 (1759.68) (1759.68 1,759.90 3,272.19 (1759.68) (1759.68) (1759.90 3,272.19 (1759.68) (1759.68) (1759.90 3,272.19 (1759.68) (1759.68) (1759.90 3,272.19 (1759.68) (1759.90 3,272.19 (1759.68) (1759.68) (1759.90 3,272.19 (1759.68) (1759.68) (1759.90 3,746.50 4,601.39 8,555.37 (1759.68) (1759.68) (1759.68) (1759.90 3,746.50 4,601.39 8,555.37 (1759.68) (1759.78) (175	(228,120.07)	122,000.67	18,248.16	438,448.52	(806,817.42)	(44,656.91)	11.85%	1	(762,160,51)	9302 NON-I ABOR	, ,	1000
NON-LABOR (132.68) 0.00% (23.81) (162.49) 42.00 6.29 11.69 (132.68) 0.00% (23.81) (162.49) 42.00 6.29 11.69 (132.68) 0.19% (8.345.84) (45.497.37) (118.956.06) 30.746.50 3.272.19 (132.52) 0.50% (21.820.77) (118.956.06) 30.746.50 4.601.39 8.555.37 (136.68) 0.00% (43.39) (1463.027.81) 325.648.48 72.469.21 90.612.42 (132.68) 0.00% (12.150.07) (130.65) 11.221.89 2.497.30 3.122.52 (100.049.35) 0.00% (12.150.07) (50.416.15) 11.221.89 2.497.30 3.122.52 (100.049.35) 0.00% (12.150.07) (150.67.89) 11.178.97 3.4402.85 100.643.91 90.265.70 (11.43.757.87) 0.00% (15.955.77) (15.95.87) (15.95.88) 0.00% (13.96.84) (14.717.49) (14.4.80) 0.00% (17.600.748) (16.80.748) 0.00% (17.600.748) (17.8070.53) 0.00% (17.807.86) 0.00% (17.807.87) (15.80.248.77) 11.18.97 3.468.20 3.110.57 0.00% (14.4.89) 0.00% (17.807.48) (17.807.63) 0.00% (17.807.48) (17.807.63) 0.00% (17.807.48) (17.807.74) (14.4.89) 0.00% (17.807.48) (17.807.48) (17.807.63) 0.00% (17.807.48) (17.807.87) (17.807.87) (17.807.77) 11.968.05 1.995.29 (17.807.87) (17.807.77) 11.968.05 1.1995.29 (17.807.87) (17.807.77) 11.968.05 1.1995.29 (17.807.87) (17.807.77) 11.968.05 1.1995.29 (17.807.87) (17.807.77) 11.968.05 1.1995.29 (17.807.87) (17.807.77) 11.968.05 1.1995.29 (17.807.87) (17.807.77) 11.968.05 1.1995.29 (17.807.88) (17	(273,121.54)	146,067.86	21,847.99	524,941.67	(965,979.06)	(109,353.33)	23.33%		(856.625.73)	9302 NON-I AROR	4 6	5 6
NON-LABOR (132.68) 0.00% (23.81) (162.49) 42.00 6.29 11.69 (132.68) 0.00% (23.81) (162.49) (45,497.37) (162.49) 42.00 6.29 11.69 (132.68) 0.19% (8.345.84) (45,497.37) (118,956.06) 1.759.68 1.759.90 3.272.19 8.555.37 (100.44.46) 0.00% (43.39) (1463,027.81) 325,648.48 72,469.21 90.612.42 (13.80.14.46) 0.00% (12.150.07) (10.04.80 11.1221.89 2.497.30 3.122.52 (13.86.68) 0.00% (13.767.22) (13.86.57) (13.86.57) (13.86.57) (140.76) 0.00% (15.955.77) (15.06.78.97) 324,402.85 100,643.91 90.265.70 (11.178.97 3.44.405) 0.00% (15.955.77) (15.86.36.88) 0.00% (15.955.77) (15.86.36.88) 0.00% (15.955.77) (15.86.36.88) 0.00% (141.778.87) (15.86.36.88) 0.00% (15.955.77) (15.86.36.88) 0.00% (141.778.87) (15.86.36.88) 0.00% (141.778.87) (15.86.36.88) 0.00% (141.778.87) (15.86.36.88) 0.00% (141.778.87) (15.86.36.88) 0.00% (141.778.87) (15.86.36.88) 0.00% (141.778.87) (144.88) 0.00% (141.778.87) (144.880.87) (144.880) 0.00% (141.778.87) (144.880) 0.00% (141.778.87) (144.880) 0.00% (141.778.87) (144.880) 0.00% (141.778.87) (144.880) 0.00% (141.778.87) (144.880) 0.00% (141.778.87) (144.880) 0.00% (144.880) 0.00% (144.880) 0.00% (141.880) 0.00% (141.880) 0.00% (141.80.77) (144.880) 0.00% (141.80.77) (144.880) 0.00% (141.80.77) (144.880) 0.00% (141.80.77) (144.880) 0.00% (141.80.77) (144.80.78) 0.00% (141.80.77) (144.80.78) 0.00% (141.80.78) 0.00% (141.778.87) 0.00% (141.80.78) 0.00% (141.778.87) 0.00% (141.80.78) 0.00% (141.778.87) 0.00% (141.80.78) 0.00% (141.778.87) 0.00% (141.80.78) 0.00% (141.778.87) 0.00% (141.80.78) 0.00% (141.80.78) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.778.87) 0.00% (141.80.88) 0.00% (141.778.87) 0.00% (141.80.88) 0.00% (141.778.87) 0.00% (141.80.88) 0.00% (141.80.88) 0.00% (141.80.88) 0.00% (141.80.88) 0.00% (141.80.88) 0.00% (141.80.88) 0.00% (141.80.88) 0	(131,343.92)	1,995.29	11,668.05	7,171.01	(152,178.28)	(46,035.93)	0.48%		(106,142,35)	9300 NON-I ABOR	۰,	
NON-LABOR (132.68) 0.00% (29.81) (162.49) 42.00 66.29 11.69 (100N-LABOR (132.68) 0.19% (8.345.84) (45,497.37) (118,956.06) 6.29 1.759.90 3.272.19 (100N-LABOR (17.110,444.46) 0.00% (21.820.77) (118,956.06) 30,746.50 4,601.39 8,555.37 (136.68) 0.00% (43.39) (1483,027.81) 325,648.48 72,469.21 90,612.42 (136.68) 0.00% (12.150.07) (136.05) 11.221.89 2,40.43 6,529.37 8,140.04 (100,049.35) 6.38% (463.021.10) (1606,778.97) 324,402.85 100,643.91 90,225.70 (11.40.76) 0.00% (15.955.77) (15.5399.84) 11.178.97 3,468.20 3,110.57 NON-LABOR (103,050.84) 0.00% (15.955.37) (144.768.33) (144.768.33) (144.768.33) (15.955.31) (15.69.01.84) (15.955.37) (15.69.01.84) (15.955.37) (15.69.01.84) (15.955.37) (15.95.38) (144.768.33) (144.	(50,233.38)	/03.14	4,462.70	2,742.71	(58,203.94)	(17,607.46)	0.18%		(40,596.48)	9300 NON-LABOR		2004
NON-LABOR (1,00,101,32) 0.00% (29,81) (162,49) 42.00 6.29 11.69 (17.59.08 (17.59.90 3,272.19 3.77.15 29) 0.00% (21,820,77) (118,956.06) 11,759.68 1,759.90 3,272.19 (17.59.68 (17.10,444.46) 0.00% (21,820,77) (118,956.06) 30,746.50 4,601.39 8,555.37 (17.56.29) NON-LABOR (1,110,444.46) 0.00% (12,150.07) (118,956.06) 30,746.50 4,601.39 8,555.37 (17.56.08) 0.00% (12,150.07) (10,646.15) 11,221.89 2,497.30 3,122.52 (17.156.08) 0.00% (12,150.07) (10,641.57) (10,049.35) 5.38% (463,021.10) (1,606.778.8) 324,028.50 10,604.39 1,1.11 (103,050.84) 0.00% (15,955.77) (55,389.84) (14,776.83) 2,928.20 9,067.86 8,112.80 (17.77,49) (17.78) 77,51 (17.78) 77,5	(179.41)	2.73	15.94	08.6	(207.87)	(62.88)	%00.0		(144.98)	9300 NON-LABOR		2004
NON-LABOR (132.68) 0.00% (29.81) (162.49) (45.497.37) (159.68 1.759.90 3.272.19 3.00N-LABOR (37.151.53) 0.00% (21.820.77) (118.956.06) 3.0746.50 4.601.39 8.555.37 (37.151.53) 0.00% (21.820.77) (118.956.06) 30.746.50 4.601.39 8.555.37 (35.268.08) 0.19% (35.2583.35) (1463.027.81) 325.648.48 72.469.21 90.612.42 (30.0N-LABOR (110.444.46) 0.00% (12.150.07) (150.05) (160.05) 29.340.43 6.529.37 8.164.04 (100.049.35) 0.00% (15.150.07) (150.05) (150	(05.107,154,1)	00.041,22	129,503.50	78,080,87	(1,689,021.84)	(510,951.31)	5.33%		(1,178,070.53)	9300 NON-LABOR	^	2004
NON-LABOR (132.68) 0.00% (29.81) (162.49) (45,497.37) (1759.68 1,759.90 3,272.19 3.00N-LABOR (1710,444.46) 0.50% (21,820.77) (118,956.06) 30,746.50 4,601.39 8,555.37 (180.444.46) 0.50% (21,820.77) (118,956.06) 30,746.50 4,601.39 8,555.37 (190.444.46) 0.50% (12,150.07) (180.05) (140.06) 0.19% (17.150.07) (12,160.07) (131,816.57) (131,816.57) (131,816.57) (131,816.57) (140.049.35) 0.49% (17.150.07) (131,816.57) (131,816.57) (140.76) 0.00% (15,956.77) (15,956.7	(96,339.40)	09,132.80	9,067.80	29,228.20	(144,768.33)	(41,717.49)	0.49%	. !	(103,050.84)	9300 NON-LABOR	7	2003
NON-LABOR (1,00,101.32) 0.00% (28.81) (162.49) 42.00 6.29 11.69 11.69 NON-LABOR (37,151.53) 0.00% (21,820.77) (118,956.06) 30,746.50 3,772.19 8,555.37 NON-LABOR (1,10,444.46) 0.00% (21,820.77) (118,956.06) 30,746.50 4,601.39 8,555.37 NON-LABOR (1,10,444.46) 0.00% (43.39) (1,463,027.81) 325,648.48 72,469.21 90,612.42 (100,049.35) 0.19% (12,150.07) (50,416.15) 11.221.89 2,497.30 3,122.52 NON-LABOR (100,049.35) 0.49% (31,767.22) (131,816.57) 29,340.43 6,529.37 8,164.04 NON-LABOR (1,143,757.87) 0.00% (56.89) (197.75) 324,402.85 100,643.91 90,265.70 (11.11)	(50,510,10)	2000	3,400.20	11,170.97	(50,508.04)	(17,955.77)	0.19%		(39,414.06)	9300 NON-LABOR	7	2003
NON-LABOR (1,00,101.32) 0.00% (28.81) (162.49) 42.00 6.29 11.69 (132.89) 0.00% (28.81) (162.49) (45,497.37) (162.49) 42.00 6.29 11.69 (37.151.53) 0.00% (8.345.84) (45,497.37) (118,956.06) 30,746.50 3,772.19 (37.135.29) 0.50% (21,820.77) (118,956.06) 30,746.50 4,601.39 8,555.37 (10.444.46) 0.00% (43.39) (1463,027.81) 325,648.48 72,469.21 90,612.42 (136.68) 0.00% (12,150.07) (180.05) 40.08 8,92 11.15 (100,049.35) 0.49% (31,767.22) (131,816.57) 29,340.43 6,529.37 8,104.04 (11,43,757.87) 5.38% (463.021.10) (1606,778.97) 324,402.85 100,643.91 90,265.70 (11,137.757.87)	(37.612.10)	3 110 57	2 468 20	11 179 07	(197.73)	(20.36)	0000	:	(140.76)	9300 NON-LABOR	7	2003
NON-LABOR (1,00,101.34) 0.00% (29.81) (162.49) 42.00 6.29 11.69 (132.68) 0.19% (8.345.84) (45,497.37) 11,759.68 1,759.90 3,272.19 (1000-LABOR (37,135.29) 0.50% (21,820.77) (118,956.66) 30,746.50 4,601.39 8,555.37 (1000-LABOR (1,110,444.46) 0.00% (43.39) (1483,027.81) 325,648.48 72,469.21 90,612.42 (136.66) 0.00% (12,150.07) (100,049.35) 0.19% (12,150.07) (50,416.15) 11,221.89 2,497.30 3,122.52 (100,049.35) 0.49% (31,167.22) (131,816.57) 22,407.31 6,529.37 8,164.04	(134 33)	11.11	12.30	20.00	(1,000,1,000,1)	(403,021.10)	0.30%	- 2- ; ;	(1,143,757.87)	9300 NON-LABOR	7	2003
NON-LABOR (1,076,101.43) 0.00% (12,081) (162.49) (45,497.37) (162.49) (45,497.37) (162.49) 0.00% (21,820.77) (118.956.06) 30,746.50 (21,820.77) (118.956.06) 30,746.50 (24,601.39) 8.555.37 (75.00) 0.00% (21,820.77) (118.956.06) 30,746.50 (24,601.39) 8.555.37 (75.00) 0.00% (3352.583.35) (1,463.027.81) 325,648.48 72,469.21 90,612.42 (974.00) 0.00% (136.66) 0.00% (136.66) 0.00% (12,100.77) (131.85.77) (131.85.77) (131.85.81) 0.00% (12,100.77) (131.85.77) (131.85.77) 0.00% (136.60) 0.00	(1 091 466 51)	90 265 70	100 643 91	324 402 RF	(1 606 778 07)	(31,101,12)	2 2	,	(100,049.35)	9300 NON-LABOR	7	2002
NON-LABOR (1,076,101.43) 0.00% (1.21.69) (162.49) 42.00 6.29 11.69 (1.21.69) 0.00% (1.32.68) 0.00% (21.345.84) (45.497.37) 11.759.68 1.759.90 3.272.19 (28.45.71) (18.956.06) 30.746.50 4.601.39 8.555.37 (75.40) 0.50% (21.820.77) (118.956.06) 30.746.50 4.601.39 8.555.37 (75.40) 0.50% (352.583.35) (1,463.027.81) 325.648.48 72.469.21 90.612.42 (974.44.46) 0.00% (43.39) (180.05) 40.08 8.92 11.15 (132.48.48) 0.00% (43.39) 0.	(87.782.73)	8 164 04	6 529 37	29 340 43	(131,816,57)	(24 767 22)	200	- 4	(38,200.08)	9300 NON-LABOR	7	2005
NON-LABOR (1,076,101.43) 0.00% (1.22.49) (162.49) 42.00 6.29 11.69 (1.22.48) 0.00% (1.22.49) 0.00% (2.345.84) (45.497.37) 11.759.68 1.759.90 3.272.19 (2.8 NON-LABOR (97.135.29) 0.50% (21.820.77) (118.956.06) 30.746.50 4.601.39 8.555.37 (75 0.00% (21.820.77) (118.956.06) 30.746.50 4.601.39 8.555.37 (75 0.00% (352.583.35) (1.463.027.81) 325.648.48 72.469.21 90.612.42 (974.44.46) 0.00% (352.583.35) (1.463.055) 40.08 8.92 11.15	(33,574.44)	3.122.52	2 497 30	11 221 89	(50.416.15)	(12 150 07)	700.0	- :	(130.00)	9300 NON-LABOR	7	2002
NON-LABOR (1,00,101.43) 0.00% (2,132.68) (1,169 (1,169) (1,169	(119.91)	11.15	8.92	40.08	(180.05)	(43.39)	%00 0		(136.66)	SOON INON OCC	4 0	7007
NON-LABOR (1,0%,101.43) 0.00% (28.81) 0.00% (28.88) 0.19% (8.345.84) (45,497.37) (11759.68 1,759.90 3,272.19 0.50% (21,820.77) (118,956.06) 30,746.50 4,601.39 8,555.37	(64,297,69)	90,612.42	72,469.21	325,648.48	(1,463,027.81)	(352,583,35)	5.44%		(1 110 444 46)	9300 NON-I ABOR	4 6	 5 5
NON-LABOR (1,076,101.35) NON-LABOR (37.151.53) 0.19% (8.345.84) (45,497.37) 11,759.68 1,759.90 3,272.19	(75,052.80)	8,555.37	4,601.39	30,746.50	(118,956.06)	(21,820.77)	0.50%		(97 135 29)	0300 NOW I ABOR	1 (
NON-LABOR (1,0/6,101.43) 0.00% (29.81) (162.49) 42.00 6.29 11.69	(28,705.60)	3,272.19	1,759.90	11,759.68	(45,497.37)	(8,345.84)	0.19%		(37,151,53)	9300 NON-I ABOR		
100.01.01.01.01.01.01.01.01.01.01.01.01.	(102.301)	11.69	6.29	45.00	(162.49)	(29.81)	%00.0		(132.68)	9300 NON-LABOR	۰,	
5 58% (74 72) A 720 101 (1370 289 51) 341 254 39 51.0/0.03		10.000	50.070,15	541.404.39	(1,320,289.51)	(242,188.08)	2.58%		(1,078,101.43)	9300, NON-LABOR	2	2001

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(15.665.671.38)	(8,989,089.54)	(4,627,570.29)	(193,066.42)	(119,736.90)	(73,869.02)	(45,855.01)	(274.93)	(188 51)	(15,773,407.05)	(9,066,370.95)	(4,936,887.67)	(193,723.69)	(121,779.18)	(74,121.03)	(46,637.29)	(276.04)	(191.70)	(15,839,427.44)	(5,295,363.37)	(9,083,932,39)	(196,681.63)	(132,054.22)	(75,254.80)	(50,573.29)	(281.14)	(208.34)	(4,012,151.15)	(1,341,323.63)	(2,300,973.94)	(49,819.76)	(33,449.53)	(19,062.15)	(12,810.29)	(71.21)	;	- 		: :	_:	ر - -	(196,610.70)	
;	· •		1		· :			1 1			:				•	· !					! . !		'		; ; ;		•	•	•	•	-	•	•	•	•	14,832.16	12,995.92	12,429.81	11,494.00	11,584 10	2,986.78	
824 541.03	046,936.47	538,961.38	22.485.96	13 945 45	8,603.34	5.340.62	32.02	21.96	1 966 696 03	1 130 434 01	615,552.32	24,154.30	15,183.95	9,241.73	5,814.94	34.42	23.90	2 038 449 60	681,484.95	1,169,053.52	25,311.87	16,994.67	9,684.89	6,508.51	36.18	26.81	540,645.61	180,746.11	310,060.96	6,713.31	4,507.39	2,568.66	1,726.21	09.6	7.11	2,218.51	4,092.28	6,685.20	9,192.57	12,915.97	17,466.09	
1	1									<u> </u>			ļ. !	•		 -			+-			!	. :		•		,	•	1	•	•	•	•	•		53,304.13	46,705.22	44,670.54	41,307.84	41,631.70	10,734.39	
(17,290,933.12)	(10.036.026.01)	(5 166 531 67)	(215 552 37)	(133,682,35)	(82 472 36)	(51 105 63)	(30, 135, 05)	(300.33)	(210.40)	(10,196,804,96)	(5, 150,004.50)	(217,877,99)	(136.963.13)	(83.362.76)	(52 452 22)	(310.46)	(215.60)	(17 877 877 05)	(5 976 848 32)	(10.252.985.90)	(221 993.50)	(149.048.89)	(84,939.69)	(57,081.81)	(317.32)	(235.15)	(4,552,796.76)	(1,522,069.74)	(2,611,034.91)	(56,533.07)	(37,956.93)	(21,630.82)	(14,536.51)	(80.81)	(29.88)	(98,088.37)	(146,722.94)	(172,827.21)	(185,582.06)	(206,203.30)	(227,797.97)	
51.71% (5,404,477.44)		1_	(20,103)	(00,04,00)	(39, 119.00)	(44,004,00)	(14,901,20)	(09.07)	(60.09)	51.65% (4,873,036.34)	29.69% (2,002,120.90)	(50, 50, 50)	(20,00,00)	(22,000,00)	(14 414 10)	(85.32)	(50.05)	(07.60)	51.65% (4,430,979.40)	2,021,000.13)		(36 991 35)	(21 080 56)	(14, 166, 72)	(78.75)	(58.36)	1,129,925.29)	(667,488.74)	(648.013.63)	(14,030.53)	(9,420.25)	(5.368.39)	(3 607.71)	(20.06)	(14.86)	(11 104 06)	(24 983 74)	(44 874 85)	(51 222 37)	(65 242 12)	(79,652.82)	
51.71% (\$	51.00%	25.00.70	20.40.00	8 8	0.40%	0.4470	%CLO	0.00	800.0	51.65% (cg. Lc	29.09.70	20.40%	0.05%	797	7470	2 00	8 8		21.00%	33.10% (4	0 50.62	8 6 6	0.25%	0.16%	%000	%000	51.65%	35.10%	29 62%	0.64%	0.43%	0.25%	0.16%	%000	%000	2 37%	2 10%	2 10%	1 80%	1 82%	184%	
-					(23,938,347.70)	:	:		1				000 023 000	(54,909,019,99)			:::::::::::::::::::::::::::::::::::::::					(00 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(20,024,040,02)			-					(6 627 512 10)	(0,021,010)				(2 877 228 82)	-1		_;			, , , , , , , , , , , , ,
(11,894,478.28)	(12,372,112.77)	(7,099,218.84)	(3,095,434.15)	(152,476.04)	(94,563.35)	(58,338.76)	(36,214.43)	(217.13)	(148.88)	(12,865,044.54)	(7,394,678.00)	(3,216,152.30)	(158,004.16)	(68,325.05)	(60,454.30)	(38,038.12)	(225.14)	(156.35)	(13,440,897.65)	(3,355,760.16)	(7,708,372.41)	(166,898.56)	(\$6.750,211)	(63,839.13)	(42,913.09)	(476.70)	(110.13)	(3,422,071.47)	(634,361.00)	(1,963,021.27)	(42,302.34)	(28,530.00)	(10,202.42)	(10,926.00)	(00.75)	(40.02)	(80,984.51)	(121,739.20)	(127,952.36)	(134,359.09)	(140,961.18)	(140,140,14)
		9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOK	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9350 NON-LABOR					
2	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	2	7	2	7	7	7	7	7	7	7	7	7	7	7	7	~	7	~	7	7	7	7	7	7	7	7
2005	2006	2006	2006	2006	2006	2006	2006	2006	2006	2007	2007	2002	2007	2007	2007	2007	2007	2007	2008	2008	2008	2008	2008	2008	2008	2008	2008	5003	5000	5009	5008	2009	2009	5009	2009	5009	1999	2000	2001	2005	2003	2004
SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT

(527,330.30)	(89.711.69)	(263,172.34)	(285,711.18)	(72,371.08)	(1,446.82)	(0.03)	(0.71)	(6,806.17)	(0.12)	(3.36)	(10,917.73)	(0.23)	(6.10)	(19,914.38)	(0.41)	(11.12)	(16,170.55)	(0.35)	(6.33)	(24,405.30)	(0.53)	(14.09)	(18,935.85)	(0.42)	(11.11)	(28,304.20)	(0.62)	(16.61)	(21,269.34)	(0.47)	(12.62)	(31,486.48)	(0.70)	(18.69)	(28,843.95)	(0.63)	(16.84)	(42,289.02)	(0.92)	(24.69)	(0.03)	(0.04)	
•	<u>:</u>		•		773.80	0.01	0.38	3,640.14	0.07	1.80	1,710.95	40.0	96.0	3,120.83	0.07	1.74	1,843.32	0.04	1.06	2,782.02	90.0	1.61	1,761.10	9	1.03	2,632.40	90.0	45.	1,759.02	2	2	2,604.00	90.0	1.55	438.18	0.01	0.26	642.43	0.01	0.38	•	•	
6/0/4/77	28,431.19	32,813.46	36,769.50	9,752.15	115.74	00.00	90.0	544.47	0.01	0.27	538.76	0.01	0.30	982.72	0.02	0.55	991.41	0.02	0.57	1 496.27	0.03	0.86	1,408.48	0.03	0.83	2,105.31	0.05	1.24	1,961.26	9	1.16	2,903.39	90:0	1.72	2,562.40	90.0	1.50	3,756.81	0.08	2.19	00.0	0.00	
• : : : : : : : : : : : : : : : : : : :		•			2.780.90	0.05	1.37	13.082.00	0.24	6.45	6.148.86	0.13	3.43	11,215.77	0.23	6.26	6.624.58	0.14	3.82	9,998.10	0.22	5.77	6,329.17	0.14	3.71	9,460.47	0.21	5.55	6,321.68	0.14	3.75	9,358.42	0.21	5.56	1,574.81	0.03	0.92	2,308.88	0.05	1.35		. 1	
(249,815.34)	(272,543.87)	(295,985.80)	(322,480,68)	(82 123.23)	(5 117 26)	(60.0)	(0.52)	(24 072 78)	(0.44)	(11.87)	(10 316 30)	(0.41)	(10.79)	(35 233 70)	(0.73)	(19.68)	(25,629.86)	(0.55)	(14.79)	(38,681,70)	(0.83)	(22.33)	(28.434.60)	(0.62)	(16.69)	(42.502.37)	(0.94)	(24.94)	(31,311.30)	(69.0)	(18.58)	(46,352.29)	(1.03)	(27.51)	(33,419,34)	(0.73)	(19.51)	(48.997.14)	(107)	(28.61)	(0.03)	0.09	
(94,292.06)	(109,254.13)	(124,541,28)	(141 420 74)	(36,014,34)	(20,000)	(00.00	(0.00)	(4 148 01)	(000)	(0.02)	(30.0)	(2,033.30)	(115)	(3 746 50)	(80.0)	(60.0)	(4 140 04)	(60 0)	(60.0)	(6 248 33)	(0, 13)	(3.61)	(6.084.79)	(0.13)	(3.57)	(9 095 19)		(5.34)	(8 067.12)	(0.18)	(4.79)	(11 942 32)	(0.27)	(7.09)	(9 246 32)	(0.20)	(5.40)	(13 556 32)	(0.00)	(26.2)	(10.0)	(0.01)	
1.85%	1.87%	1 89%	1 80%	7600	/000	0.32%	200	% %	0,000	0000	8 8 8	0.44%	200	20.00	2 6	8 8	0.00	2 00	8000	24%	800	200	0.00	200	800	7000	800	800	0.00%	%000	%000	0.68%	%000	%000	0.00	200	8000	0000	2000	000	00.0	8000	200
(8,393,212.71)	(8 731 723 13)	(0, 021,123.0)	(9,064,402.30)	(9,009,940,10)	(2,434,344,00)		:		1	:	:							,		,	,					_!_	;	<u>:</u>	- i		i	:	+						:	!	!		
(155,523,28)	(163 280 74)	(103,203.17)	(171,444.32)	(181,039.95)	(46, 108.89)	(4,873.03)	(60.0)	(2.40)	(22,923.87)	(0.42)	(11.30)	(17,262.34)	(0.36)	(9.64)	(31,487.20)	(0.66)	(17.59)	(21,489.82)	(0.46)	(12.40)	(32,433.37)	(0.70)	(18.72)	(22,349.81)	(0.49)	(13.12)	(33,407.18)	(0.74)	(19.60)	(23,244.10)	(0.01)		(34,409.97)	(0.70)		(24,1/3.02)	(0.53)	(14.12)	(35,440.82)	(0.77)	(20.69)	(0.02)	(0.03)
0350 NON-I ABOR -	SOCIAL POSS	9350.NON-LABOR	9350 NON-LABOR	9350: NON-LABOR	9350 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR
c	v	7	~ ~	~	7	ო	 ლ	.—	س	س	es	m	က	т С	က	س	'n	m	ю.	က	က	က	က	က	'n	က	რ	က	က	က	က	n	က	က	က	က	3	က	က	8	<u>်</u>	က	m
2000	conz	, 5006	2007	2008	2009	1999	1999	1999	1999	1999	1999	2000	2000	2000	2000	2000	2000	2001	2001	2001	2001	2001	2001	2002	2002	2002	2002	2002	2002	2003	2003	2003	2003	2003	2003	2004	2004	2004	2004	2004	2004	5002	2005
101010	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES

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(1.03)	(18 91)	(27.46)	(57.14)	(32,044.77)	(46,530.04)	(46,252.48)	(32, 163.02)	(27.25)	(18.95)	(1.02)	(0.71)	(0.03)	(0.03)	(46,212.74)	(32,447.33)	(27.53)	(19.33)	(1.03)	(0.72)	(0.03)	(0.03)	(46,066.32)	(32,720.82)	(29.91)	(21.25)	(1.12)	(0.79)	(0.04)	(0.03)	(11,668.67)	(8,288.23)	(7.58)	(5.38)	(0.28)	(0.20)	(0.01)	(0.01)	(1,857.10)	(5,532.28)	(7,307.73)	(8,289.40)	(9,445.76)	
	1			•	•		•						<u>.</u>		•			•			•				•	•	,	•			-	•		•	•			993.19	866.97	833.02	770.94	781.18	
0.10	1 87	27.6	77.70	3,168.55	4,600.84	5,386.91	3,745.95	3.17	2.21	0.12	0.08	0.00	000	5.762.00	4,045.67	3.43	2.41	0.13	0.0	0.00	0.00	5,928.49	4,211.00	3.85	2.73	0.14	0.10	0.01	0.00	1,572.38	1,116.86	1.02	0.73	0.04	0.03	00.0	0.00	148.56	273.00	448.03	616.57	870.99	
	· .	-	+ - : - :		•		. •						-		-			:				1				•										•		3,569.36	3,115.73	2,993.72	2 770.64	2 807 44	2,000,0
(2.1.2)	(1.13)	(20.78)	(30.18)	(35,213.32)	(51,130.87)	(51,639.39)	(35,908,96)	(30.42)	(21.15)	(114)	(57.0)	(5) (5)	000	(51 974 75)	(36 493 01)	(30.96)	(21.74)	(1.16)	(0.81)	(0.05)	(0.03)	(51.994.81)	(36.931.82)	(33.76)	(23.98)	(1.27)	(06.0)	(90.04)	(0.03)	(13,241.05)	(9,405.09)	(8.60)	(6.11)	(0.32)	(0.23)	(000)	(0.01)	(6 568 20)	(9 787 97)	(11 582 50)	(12 447 55)	(13 005 37)	(10,000,01)
(0.22)	(0.32)	(5.94)	(8.63)	(10,072.99)	(14,626.30)	(14.040.14)	(0 763 22)	(70.00)	(5.75)	(F. 6)	(0.0)	(0.22)	(0.01)	(0.01)	(0.301.00)	(7.89)	(5,54)	(0.30)	(0.21)	(0.01)	(0.01)	(12.007.05)	(8 528 58)	(7.80)	(5.54)	(0.29)	(0.21)	(0.01)	(0.01)	(3.057.73)	(2 171 90)	(1.99)	(1.41)	(200)	(10.05)	(00.0)	(0.00)	(0.00)	(1 695 03)	(3,060.36)	(3,000.30)	(00.000,0)	(4,483.00)
0.00%	%00.0	%00.0	%00.0	0.46%	%290		7990	0,40,0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.40%	0.00%	%00.0 00.00	8000	%00.0	2000	0.00%	46%	%000	%000	%000	%000	%000	%000	0.65%	0.46%	%000	%00.0	%000	8 8	8,000	0.00%	0.00%	0.03%	0.39%	0,000	0.50%	0.51%
:		;						: : : : : : : : : : : : : : : : : : : :			1			1		:	:	1 1	:	:	:			:	:						:	-			1				1	:	1		
(0.55)	(0.81)	(14.84)	(21.55)	(25 140 33)	(36.504.57)	(30,304.31)	(37,389.73)	(26,145.74)	(22.15)	(15.40)	(0.83)	(0.58)	(0.03)	(0.02)	(38,727.78)	(27, 191, 92)	(23.07)	(16.20)	(0.86)	(0.60)	(0.03)	(0.02)	(39,987.76)	(28,403.24)	(76.67)	(46.64	(0.60)	(60.0)	(0.03)	(0.02)	(10,183.32)	(7,233.19)	(0.01)	(4.70)	(07:0)	(0.18)	(0.01)	(0.01)	(5,821.46)	(8, 102.04)	(8,522.14)	(8,942.25)	(0 422 37)
4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4266 I ABOB	4203 1700	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	BORD LINON
က		·		 	n (m	ന	က	د	د	ന	 ന			<u>س</u>	m	<u>س</u>	m	د	ر	9	е	က		က	က	<u>ო</u>	က	က	က	က	ო	<u>ლ</u>	က	ო	'n	8	·	_:	က	m	'n	:
2005	2005	2005	900	5002	5007	2002	2006	2006	2006	2006	2006	2006	2006	2006	2007	2002	2007	2002	2007	2007	2007	2002	2008	2008	2008	2008	2008	2008	2008	2008	5000	5000	5000	5009	5000	2009	2009	2009	1999	2000	2001	2002	7007
SERVICES	SERVICES	SERVICES	. מוטאנוני	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	DIRECT	DIRECT	2

7000	2	3	5010 NON-LABOR	(9,902.49)		0.51%	(0).174,0)	(12,4/6,01)	14.47		}	() () () ()
3 8	ξ,		SOLO MON I ABOR	(10 382 61)	:	0.52%	(6,467 72)	(16,850.33)	•	1,516.22	•	(15,334.11)
₹ :	conz	າ -	SOUNDING SOUR	(10,862.73)	:	0.52%	(7.465.83)	(18,328.56)		1,912.00	•	(16,416.56)
 		· ·	NOGET-NON DIOC	(10,002.10)	-	7650	(8 551 11)	(20.013.99)		2,218.78	•	(17,795.21)
2007		m	5010 NON-LABOR	(11,402.00)	-	0.53%	(6 743 03)	(21.844.96)	! •	2,490.78		(19,354.18)
5008	8	e.	5010 NON-LABOR	(56.101,21)		20.00	(2,19,12)	(5,563,06)		660.61		(4,902,44)
50	5000	e	5010 NON-LABOR	(3,081.89)		0.00%	(2, 702.25)	(00.000,0)	36 815 89	1 532 27	10 244.22	(19,154.91)
19	1999	e	5060 NON-LABOR	(60,045.04)		0.01%	(1,102.20)	(01, 171, LO)	4 702 94	195 74	1 308 62	(2.446.80)
- 19	6661	8	5060 NON-LABOR	(8,241.07)		0.54%	(415.03)	(425,003,00)	A7 031 58	2 827 30	18 902 33	(35.342.78)
19	; 6661	e	5060 LABOR	(119,038.00)	i	7.75%	(86.C08.C)	(125,003.99)	22 288 40	20 021 20	8 084 33	(57.330.73)
. 50	2000	<u>س</u>	5060 NON-LABOR	(83,961.09)	; ;	6.13%	(17,471.23)	(101,432.32)	4 440 20	360 44	1 143 74	(7 298 13)
	2000	٠	5060 NON-LABOR	(11,539.29)	-1	0.30%	(1,3/3.00)	(12,912.29)	4, 110.30	200.11	22 722 00	(C) 202,17)
			5060 LABOR	(330,144.61)		8.46%	(39,282.20)	(369,426.81)	11.786,111	10,503.63	32,722.00	(200,003.12)
		. "	5060 NON-LABOR	(88,146.35)		6.14%	(31,653.94)	(119,800.29)	30,964.70	4,634.04	80.010,8	(75,565.45)
			5060 NON-I ABOR	(12.116.24)		0.26%	(2,334.21)	(14,450.45)	3,735.02	76.856	1,039.29	(9,117,17)
SERVICES 20		· ·	ADD ABOD	(343 341 53)		7.50%	(66,145.16)	(409,486.69)	105,840.51	15,839.63	29,450.67	(258,355.89)
5007		·····	2000	(00 540 06)	:	5.18%	(36,263.66)	(128,774.62)	28,663.34	6,378.69	7,975.64	(85,756.96)
		m	SUBUINON-LABOR	(92,310.30)		0.26%	(3.463.59)	(16,185.57)	3,602.69	801.74	1,002.46	(10,778.68)
		er.	5060 NON-LABOR	(12,721.30)		7.38%	(97 213 19)	(454 283.00)	101,117.39	22,502.48	28,136.14	(302,526.99)
SERVICES 20		m	5060 LABOR	(357,009.01)		5.53%	(46 198 38)	(143,298,16)	28,931.38	8,975.78	8,050.21	(97,340.80)
20	2003	9	5060 NON-LABOR	(97,099.78)	1	0.53%	(4 635 48)	(17 991 90)	3 632 52	1,126.97	1,010.76	(12,221.65)
SERVICES 20	2003	e	5060 NON-LABOR	(13,356.42)		7 2000	(4,033,40)	(500 262 83)	101 001 89	31,335,19	28,103.97	(339,821.79)
SERVICES 20	2003	က	5060 LABOR	(371,373.87)		7.30%	(56 312 52)	(158 226 31)	7,456.01	12.131.78	2,074.59	(136,563.93)
• -	2004	က	5060 NON-LABOR	(101,912.79)	•	0.7070	(30,010,02)	(19 388 25)	913.63	1,486.58	254.21	(16,733.83)
SERVICES 20	2004	e	5060 NON-LABOR	(14,023.99)	i	0.27%	(0,004.20)	(52.000,01)	25 160 55	40 939 09	7 000 77	(460,836,27
	2004	ဗ	5060 LABOR	(386,209.35)	:	7.38%	(147,727.33)	(333,335,05)	20001	1 856 11		(18.771.54
	2005	3	5060 NON-LABOR	(14,726.98)	1	0.27%	(5,900.07)	(20,027,03)		15 624 94	: .	(158.021.01
	2005	က	5060 NON-LABOR	(106,994.84)	:	5.33%	(56,651.11)	(25,040,00)		50 623 65		(511,976.24
SERVICES 20	2005	e	5060 LABOR	(401,664.70)		7.38%	(160,935.19)	(572,730,69)		59 850 34		(513,880.35
	2006	က	5060 LABOR	(417,740.10)	:	7.38%	(155,990.59)	(57.57.30.03)		19 766 59		(169.717.72
	5005	· m	5060 NON-LABOR	(112,301.09)		5.38%	(77,183.22)	(169,404.31)	1	2 215 43		(19 021 86
SERVICES 20	2006	က	5060 NON-LABOR	(15,463.12)	!	0.27%	(5,7,4.17)	(20, 123, 123)		64 636 29	· · ·	(518,399,65)
 	2002	· (r)	5060 LABOR	(434,435.75)		7.37%	(148,600.20)	(303,030.33)		22 816 44	! . '	(182 993 69
)	2007	· m	5060 NON-LABOR	(117,876.38)	!	5.42%	(87,933.75)	(500,010.13)		2415 75		(19,374.93
SERVICES 20	2007	e.	5060 NON-LABOR	(16,236.82)	!	0.28%	(5,553.80)	(21,790.00)		67 269 64	:	(522,707,34
	2008	· e	5060 LABOR	(453,734.90)		7.36%	(136,242.08)	(209,970.90)		25,621,12	1	(199 084 60
	2008		5060 NON-LABOR	(124,485.13)		5.45%	(100,220.59)	(27,00.12)		2 543 20	† '	(19.761.48
SEDVICES 20	2008		5060 NON-LABOR	(17,153.91)	1	0.28%	(77.061,6)	(22,304.00)		17 R41 52	 	(132 402 57
	000	. ~	5060 LABOR	(115,548.55)		7.36%	(34,695.54)	(150,244.09)		6 705 33		(50 428 43)
 D	0000	, r	5060 NON-LABOR	(31,701.50)		5.45%	(25,522.27)	(57,223.77)		674 62		(5,005,61)
	5000	י כ	SORO NON-1 ABOR	(4,368.43)		0.28%	(1,311,70)	(5,680.13)	10000	204.02	CA 404 AC	(40.551.28)
٠. ر	2 2	, ,	6120 NON ABOR	(155 234 70)		16.82%	(19,912.66)	(175,147.36)	95,180.27	5,901.59	20,404.42	45,021.20
-	6661	י מי	STEUNON-LABOR	(214 624 75)		15.68%	(44,660.66)	(259,285.41)	82,536.39	7,231.78	22,966.10	(146,551.15)
Ã.	2000	ო	5120 NON-LABOR	(214,024.13)	l	15.50%	(79.923.25)	(302,484.60)	78,183.00	11,700.52	21,754.83	(190,846.25)
Ñ.	2001	ო	5120 NON-LABOR	(50,100,222)	:	12 04%	(90 485 44)	(321,319,70)	71.521.04	15,916.16	19,900.89	(213,981.61

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(332,813.10)	(380,488.51)	(403,946.70)	(430,537.28)	(462,013.82)	(117,028.81)	(49,521.28)	(146,551.15)	(190,846.25)	(213,981.61)	(240,015.32)	(332,813.10)	(380,488.51)	(403,946.70)	(430,537.28)	(462,013.82)	Ξ	<u>ெ</u>	(946.58)	(2,204.20)			_		[: _		<u>-</u>	_	-; -;	3	-	-	(7,261.96)	(31,900.15)	(31,908.31)	(34,272.97)	(32,041.02)	(7,358.83)	(36.979.83)
5 055 88			. •	•		26,484.42	22,966.10	21,754.83	19,900.89	19,849.58	5,055.88		• !		•		2,061.55	506.26	1,178.87	1,811.69	442.46	2,039.03	1,736.16	402.06					-	i	-	418.66		436.47	. !	1			•		
29 565 75	37,622.28	47 046.65	53,681,23	59 458 71	15,769.87	3,961.39	7,231.78	11,700,52	15,916.16	22,131.77	29,565.75	37,622.28	47,046.65	53,681.23	59,458.71	15,769.87	308.36	75.72	176.33	570.48	139.33	642.07	933.77	216.24	987.05	1,286.75	310.16	1,402.45	1,811.50	435.98	1,953.18	2,448.21	575.10	2,552.40	718.05	3,154.25	3,155.06	3,991.69	3,731,74	857.06	461080
10 170 66	3	: ,		: .	<u>.</u>	95 180 27	82 536 39	78 183 00	71 521.04	71 336.73	18,170.66	-			i	i	7.408.85	1,819.40	4,236.65	6,510.91	1,590.12	7,327.94	6.239.46	1,444.94	6,595.47	5,782 15	1,393.75	6,302.05	5,838.95	1,405.28	6,295.65	1,504.64	353.45	1,568.67	1				 - 	:	
(353,353.40)	(385,605.39)	(410,110,13)	(450,333.33)	(504,470,53)	(32,472,33)	(132,130.30)	(259 285 41)	(203,203.1)	(302,707,00)	(353 333 40)	(385,605,39)	(418,110.79)	(450.993.35)	(484,218.51)	(521 472 53)	(132 798 68)	(13 633 51)	(3.347.96)	(7 796 05)	(20.453.81)	(4 995 27)	(23 020.33)	(24 140 04)	(5.590.34)	(25,517,24)	(25.977.24)	(6.261.58)	(28,312.77)	(28,920,51)	(6.960.34)	(31,182,36)	(31,930.35)	(7.500.58)	(33,289.01)	(7 980.01)	(35 054 40)	(35,063,37)	(38.264.66)	(35 772 76)	(8 215.89)	(10001)
(113,912.36)	(137,238.85)	(150.464.67)	(183, 704.49)	(60.000,007)	(232,581 01)	(29,229.30)	(19,912.00)	(44,000.00)	(79,923.23)	(90,465.44)	(113,912.30)	(157,430.03)	(183 704 49)	(206, 885, 59)	(200,000.00)	(60,000,00)	(39,229.30)	(1,330.01)	(133.13)	(3/2.00)	(52.16)	(331.10)	(20.14-10)	(903.02)	(4 121 85)	(7 315 34)	(4 339 93)	(6.058.72)	(0,223,78)	(1 793 28)	(8 033 90)	(11.364.17)	0 075 231	(9210.26)	(57.012,0)	(40.027.53)	(42 458 40)	(15,436.45)	(12,300.40)	(9,723,80)	(2,233.00)
12.90%	12.86%	12.83%	12.79%	12.76%	12.65%	12.65%	16.82%	15.68%	15.50%	12.94%	12.90%	12.80%	12.03.70	12 760/	12.70%	12.65%	0,007	1.31%	0.21%	0.48%	0.470	0.11%	0.03%	0.45%	0.70	47.70	700.0	0.10%	6,04.0	%00.0	0.10%	0.467	700	0.10%	6,00	0.10%	0.40%	80.0	0.00°	0.46%	0.17%
						:	,		i	:	,									:			:		1					1	:			1					:		
(239,421.04)	(248,366.54)	(257,625.92)	(267,288.86)	(277,332.92)	(288,891.52)	(73,569.38)	(155,234.70)	(214,624.75)	(222,561.35)	(230,834.26)	(239,421.04)	(248,366.54)	(257,625.92)	(267,288.86)	(277,332.92)	(288,891.52)	(73,569.38)	(12,083.50)	(3,188.17)	(7,423.97)	(16,930.74)	(4,464.11)	(20,572.51)	(17,761.70)	(4,687.32)	(21,395.39)	(18,661.90)	(4,921.65)	(22,254.05)	(19,596.73)	(5,167.06)	(23,148.46)	(20,566.18)	(5,425.35)	(24,078.75)	(5 697.28)	(25,026.87)	(21,604.88)	(22,678.20)	(26,046.57)	(5.982.09)
5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	ABOR I ABOR
~	 n m	· "			, m		. ro	· ·-	· "			m		က	m	m	<u>س</u>		· ~	_ر	С.	· "	· (r)	m	m	· m	က	က	m	m	m	m	က	്ന	(*)	်က	· (r)	, m) (*)	· "	, (
2002	2002	2005	2006	2002	2008	5002	1999	2000	2002	2002	2003	2004	2005	2006	2007	2008	5000	1999	1000	1999	0000	2002	2000	2001	2001	2007	2002	2002	2002	2003	2003	2003	2004	2004	2004	2005	2005	2005	900	2006	2000
TOTOR	DIRECT	DISECT	TOBOIC	200	DIRECT	DINECT TOBECT	DIRECT	TOUGH	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DI BECT	TOTAL	בים מוע	DIRECT	CEDVICES	SERVICES	DIBECT	SEDVICES	SERVICES	DIRECT	SEBVICES	SERVICES	DIRECT	SERVICES	SENICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SELVICES SEDVICES	SERVICES	SERVICES	DIDECT	TO TO TO	CEDVICES	SERVICES

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 22 of 143

(36,763,59) (8,628,81) (11,568,97) (9,382,25) (2,197,42) (84,066,75) (125,148,93,71) (125,148,93,71) (175,523,09) (173,523,09) (173,523,09) (173,523,09) (173,523,09) (173,523,09) (173,523,09) (207,683,01) (207,683	(8,489.73) (36,763.59) (1,992.63) (16,628.81) (2,162.00) (9,362.25) (9,557.62) (12,197.42) (9,557.62) (12,197.42) (38,804.70) (146,863.71) (44,177.04) (156,875.55) (55,942.70) (173,523.09) (55,942.70) (173,523.09) (91,757.83) (262,568) (179,715.67) (207,683.01) (91,757.83) (262,568) (117,637.63) (263,766.66) (177,637.63) (67,168.52) (166.48) (196.44) (196.48) (196.44) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48) (196.48)	(8,489.73) (36,763.59) (1,992.63) (8,628.81) (2,162.00) (9,362.25) (9,557.62) (14,067.5) (21,556.30) (146,863.71) 37 (44,177.04) (166,875.5) 34 (55,942.70) (173,523.09) 35 (55,942.70) (173,523.09) 35 (103,933.13) (24,226.89) (117,637.63) (225,264.89) (117,637.63) (225,264.89) (117,637.63) (67,168.52) (166.49) (7,148.52) (166.49) (3,488.27) (166.49) (1,963.47) (1,963.47) (1,963.47) (1,963.47) (1,963.47) (1,963.47) (1,963.47)	0.46% (8.489.73) (36.763.59) 0.11% (5.159.85) (11.568.97) 1.10% (5.159.85) (11.568.97) 0.46% (2.162.00) (9.362.25) 0.11% (507.45) (2.197.42) 8.07% (21.556.30) (125.148.92) 7.53% (34.17.0) (146.867.5) 34 6.33% (55.942.70) (173.523.09) 8 6.35% (67.764.11) (190.399.49) 8 6.35% (67.764.11) (190.399.49) 8 6.35% (91.757.83) (225.264.89) 6.40% (117.637.83) (225.264.89) 8 6.40% (117.637.83) (225.264.89) 6.40% (117.637.83) (23.266.89) 6.40% (117.637.83) (25.264.89) 6.40% (117.637.83) (26.264.89) 6.40% (103.933.13) (243.266.89) 6.40% (103.933.13) (243.266.89) 6.40% (103.933.13) (243.266.89) 6.40% (103.933.13) (243.266.89) 6.40% (103.933.13) (243.266.89) 6.40% (103.933.13) (243.266.89) 6.40% (106.49) (57.188.27) (106.49) (57.188.27) 6.12% (106.49) (57.148.27) 6.12% (106.49) (57.177.77)	(25,1672) (25,1672) (36,763.6) (28,273.85) (36,763.6) (36,763.6) (6,409.11) (1,992.63) (1,689.7) (6,409.11) (1,689.67) (1,156.87) (7,200.25) (0.11% (5,162.00) (9,352.25) (1,689.97) (2,162.00) (9,352.25) 45 (103,592.62) (1,684.06.74) (2,197.42) 45 (108,059.01) (7,57% (21,566.30) (125,148.92) 37 (112,698.51) (38,804.70) (156,875.5) 34 (112,638.39) (6,33% (67,764.11) (190,399.49) 6 (127,635.38) (6,37,44,177.04) (156,875.5) 35 (127,635.38) (6,37,64,11) (190,399.49) 6 (133,507.06) (6,47% (17,671.10) (190,399.49) 6 (146,119.03) (6,40% (17,677.10) (17,626.89) 6 (146,119.03) (6,40% (17,637.63) (25,264.89) (14,186.52) (16,64.19 (1,869.76) (1,963.47) ((28, 107, 25)
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	(25,56,30) (12,56,30) (138,804,70) (14,4,177.04) (15,5942.70) (17,754,11) (18,757.83) (22,957.71) (22,957.71) (16,48) (196,48) (196,48) (193,71) (196,48) (193,71) (196,48) (193,71) (196,48) (196,48) (193,71) (196,48) (196,48) (193,71) (196,48) (1	(25,56.30) (12,56.30) (13,8804.70) (14,477.04) (15,942.70) (17,754.11) (18,775.83) (22,957.71) (18,66.48) (196.	6.32% (44,177.04) (1,556.30) (1,6,33% (55,942.70) (1,6,33% (55,942.70) (1,6,33% (67,764.11) (1,6,35% (91,757.83) (2,6,40% (117,637.83) (2,6,40% (117,637.83) (2,6,40% (117,637.83) (2,6,40% (117,637.83) (2,6,40% (13,957.71) (3,22% (166,49) (12% (19,957.71) (1,6,6,40) (1,2% (1,6,49) (1,6,40) (1,2% (1,6,49) (1,6,40) (1,2% (1,6,40) (1,6,40) (1,2% (1,6,40) (1,6,40) (1,2% (1,6,40) (1,6	(74,509.13) (31,556.30) (103,592.62) (103,592.62) 7,57% (21,556.30) (14,177.04) (112,698.51) 6,33% (44,177.04) (15,170.04) (17,563.39) 6,33% (67,764.11) (19,710.04) (13,507.06) (63,7% (79,715.67) (20,715.67) (139,323.76) (64,19,03) (64,19,03) (64,19,03) (146,119.03) (29,957.71) (16,48) (189,76) (166,48) (189,76) (12,2% (4,861.20) (12% (12% (37.11)	5730 NON-LABOR (74,509.13) 5.07.75 (21,556.30) (12,556.30) (13,552.62) (13,552.62) (14,556.30) (14,556.30) (14,556.30) (14,556.30) (14,556.30) (14,556.30) (14,556.30) (17,538.04) (17,538.04) (17,538.04) (17,538.04) (17,538.04) (17,538.04) (17,539.04)
	(21,536,50) (38,804,70) (44,704) (55,942,70) (67,764,11) (79,715,67) (103,933,13) (22,61,77) (117,637,63) (23,836,13) (3,836,13) (166,48) (166,48) (8,707,60) (553,42)	(21,936,30) (38,804.70) (44,177.04) (45,942.70) (67,764.11) (79,715.67) (103,933.13) (22,115,67) (117,637.63) (23,836.13) (23,836.13) (3,836.13) (117,637.63) (117,637.63) (117,637.63) (117,637.63) (117,637.63) (117,637.63) (117,637.63) (117,637.63)	(44.177.0) (5.33% (44.177.0) (6.33% (55.942.70) (6.35% (67.764.11) (6.35% (67.764.11) (6.35% (67.764.11) (6.35% (10.375.83) (6.40% (10.393.13) (6.40% (10.393.13) (6.40% (10.395.71) (7.22% (3.836.13) (9.12% (3.836.13) (1.2% (3.8	(103,592,62)	5730 NON-LABOR (103,592.62) 7.57% (41,396.30) (11,596.30) 5730 NON-LABOR (112,698.51) 6.33% (38,804.70) (14,590.30) 5730 NON-LABOR (117,580.39) 6.33% (55,942.70) (17,597.15,67) 5730 NON-LABOR (132,635.38) (67,764.11) (16,764.11) (16,764.11) 5730 NON-LABOR (133,507.06) (149,323.76) (64,1% (103,333.13) (22,505.94) 5730 NON-LABOR (196,119.03) 6.41% (10,537.63) (22,505.94) (23,995.71) 5730 NON-LABOR (37,210.81) (37,210.81) (37,210.81) (22,995.77) (64,64) 5730 NON-LABOR (37,210.81) (22,995.77) (64,88) 5730 NON-LABOR (37,210.81) (32,905.59) (33,836.13) (64,88) 5880 NON-LABOR (3,321.79) (11,89,707.66) (11,89,707.66) (11,89,707.66) (11,89,807.11) 5880 NON-LABOR (41,864.19) (3,461.19) (3,698.71) (16,489.71) (16,489.71)
	(44.17) (15.60.00.7) (15.60.00.7) (15.60.00.7) (15.60.7) (15.60.7) (15.60.7) (15.60.7) (17.60.7) (17.60.7) (17.60.7) (17.60.7) (17.60.7) (17.60.7) (16.60.8) (16.60.8) (16.60.8) (16.60.8) (15.60.7) (16.60.8) (15.60.7)	(44,177.04) (15,942.70) (15,942.70) (15,942.70) (16,754.11) (19,757.83) (22,013.93.13) (23,836.13) (23,836.13) (16,48) (16,48) (19,757.83) (19,757.83) (23,836.13) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (16,48) (19,77) (19	(5.32% (5.04-7.0) (1.05.04-7.0	(108,059.01) (108,059.01) (108,059.01) (108,059.01) (107.	5730 NON-LABOR (108,059.01) (7.53% (35,047.0) (15,542.70) (17,560.39) (35,942.70) (17,560.39) (35,942.70) (17,560.39) (65,942.70) (17,560.39) (65,942.70) (17,560.39) (65,942.70) (17,560.39) (65,942.70) (17,560.39) (67,764.11) (19,507.06) (67,764.11) (19,507.06) (67,764.11) (19,775.67) (17,507.06) (67,764.11) (19,775.67) (17,57.83) (22,507.06) (67,764.11) (19,775.83) (22,575.07.06) (67,764.11) (19,775.83) (22,575.07.06) (23,937.11) (22,575.07.06) (23,937.71) (23,937.71) (23,937.71) (23,937.71) (23,937.71) (23,836.13) (22,936.77) (23,836.13) (23,836.13) (23,836.13) (33,836.13) (33,836.13) (33,836.13) (33,836.13) (41,869.19) (41,869.19) (41,869.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19) (41,846.19)
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	(57.764.11) (19 (79.776.11) (20 (91.757.83) (22 (103.933.13) (24 (117.637.63) (26 (29.957.71) (16 (3.836.13) (166.48) (1	(57.764.11) (19 (79.715.67) (20 (91.757.83) (22 (103.933.13) (24 (117.637.63) (26 (29.957.71) (166.48) (166.48) (193.71) (193.71) (196.48) (193.71) (193.71) (193.71) (193.71) (193.71) (193.71) (193.71) (193.71) (193.71)	6.35% (67.764.11) (11 6.37% (79.715.67) (2 6.39% (91.757.83) (2 6.41% (103.933.13) (2 6.40% (117.637.63) (2 6.40% (17.637.63) (2 6.40% (17.637.63) (3.836.13) (166.48) 0.12% (93.71) (166.48) 0.12% (8.707.66) (0.12% (6.53.42)	(117,580.39) (175,580.39) (175,67) (19 (19 (176,41)) (19 (5730 INON-LABOR (117,580.39) 6.335% (77,764.11) (19 5730 INON-LABOR (122,635.38) 6.335% (77,764.11) (20 5730 INON-LABOR (139,323.76) 6.41% (103,333.13) (22 5730 INON-LABOR (139,323.76) 6.40% (117,637.63) (26 5730 INON-LABOR (146,119.03) 6.40% (117,637.63) (26 5730 INON-LABOR (29,905.59) 6.40% (177,637.71) (6 580 INON-LABOR (139,321.79) (166,48
	(79,715,67) (20 (91,757,83) (22 (103,933.13) (24 (117,637,63) (26,8367.71) (6 (3,836.13) (5 (166,48) (93.71) (6,707,68) (553,42)	(79,715,67) (20 (91,757,83) (22 (103,933.13) (24 (117,637,63) (26 (29,957.71) (6 (3,836.13) (7 (166,48) (93.71) (6 (93.71) (6,534.3)	6.37% (79,715.67) (2 6.39% (91,757.83) (2 6.41% (103,933.13) (2 6.40% (117.637.63) (2 6.40% (177.637.63) (2 6.40% (166.48) (1.22% (93.71) (166.48) 0.12% (8.707.66) (1.22%	(127,657.34) (6.37% (79,715,67) (20 (127,967.34) (3.39% (91,757.83) (22 (139,323.76) (446,119.03) (446,119.03) (22 905.59) (22 905.59) (3.321.79) (22 905.59) (3.321.79) (3.321.79) (3.321.79) (3.321.79) (3.321.79) (4.869.76) (4.869.	5730 NON-LABOR (127.953.39) 6.37% (79.715.67) (26.33% (10.716.67) (25.33% NON-LABOR (139.323.76) 6.41% (103.933.13) (22.33% NON-LABOR (139.323.76) 6.40% (17.637.63) (25.30% NON-LABOR (37.210.81) 3.24% (3.836.13) (3.836.1
	(21,757.83) (22 (103,933.13) (24 (117,637.63) (25 (25).957.71) (3,838.13) (6,707.648) (93.71) (6,707.65) (553,42)	(91,757,83) (22 (103,933.13) (24 (117,637.63) (25 (29,957.71) (166,48) (196,70) (166,48) (166	6.39% (91,757.83) (2 6.41% (103,933.13) (2 6.40% (117,637.63) (2 6.40% (29,957.71) (3.24% (3,836.13) (0.22% (166.48) 0.12% (8,707.66) 0.12% (653.42) 0.13% (616.49)	(127,907,34) (133,507,06) (134,119,03) (136,119,03) (29,905,59) (1,869,76) (1	5730 NON-LABOR (127,907,34) 6.39% (91,757.83) (22 5730 NON-LABOR (133,507.06) 6.41% (103,933.13) (24 5730 NON-LABOR (146,119.03) 6.40% (117,637.63) (26 5730 NON-LABOR (37,210.81) 3.24% (29,957.71) (6 5880 NON-LABOR (29,905.59) 0.22% (166.48) (166
	(103,933.13) (24 (117,637.63) (25 (29,957.71) (6 (3,836.13) (6 (93.71) (8,707.68) (6,533.42)	(103,933.13) (24 (117,637.63) (26 (29,957.71) (6 (3,836.13) (3 (166.48) (93.71) (6,707.66) (4	6.41% (103.933.13) (2 6.40% (117,637.63) (2 6.40% (29,957.71) (3.24% (3,836.13) (0.22% (166.48) 0.12% (8.707.66) (0.12% (8.53.42) 0.12% (916.49)	(133,507,00) (133,23.76) (146,119.03) (37,210.81) (29,905.59) (3,836.13) (4,869.76) (4,186.19) (4,651.20) (135,007.00) (12% (12% (12% (12% (12% (12% (12% (12%	5730 NON-LABOR (133,307,09) 641% (103,933.13) (24,5730 NON-LABOR (139,323,76) 641% (103,933.13) (25,5730 NON-LABOR (146,119.03) 640% (29,957.71) (6,40% (29,957.71) (6,530 NON-LABOR (29,965.59) 0.22% (166.48) (1
	(29,957.71) (26 (29,957.71) (3,836.13) (3,64.48) (49,707.66) (6,707.66) (553,42)	(29,957.71) (26 (29,957.71) (6 (3,836.13) (5 (166.48) (93.71) (8,707.66) (6,653.73)	6.40% (117.637.63) (2 6.40% (29.957.71) (3.24% (3.836.13) (0.22% (166.48) 0.12% (93.71) 3.06% (8.707.66) 0.12% (553.42) 0.13% (616.49)	(139,323,70) (146,119.03) (37,210.81) (29,905.59) (3,321.79) (1,869.76) (41,846.19) (4,651.20) (12% (156.342) (553.42) (29,905.71) (1,66.48) (3,007.66) (4,1846.19) (4,651.20) (12% (553.42)	(134,223,79) (146,119.03) (27,210.81) (29,905.59) (3,231.79) (1,869.76) (41,846.19) (1,846.19) (1,351.71) (1,846.19) (2,305.71) (1,66.48) (3,71) (41,846.19) (2,005.71) (41,846.19) (2,005.71) (41,846.19) (5,007.66) (6,707.66) (7,077.66) (8,707.66)
	(29,957.71) (6 (3,836.13) (5 (166.48) (93.71) (8,707.66) (653.42)	(29,957.71) (6 (3,836.13) (5 (166.48) (93.71) (8,707.66) (6,653.42)	6.40% (29,957.71) 3.24% (3,836.13) 0.22% (166.48) 0.12% (93.71) 3.06% (8,707.66) 0.12% (553.42) 0.13% (616.49)	(37,210.33) (37,210.81) (29,905.59) (3,321.79) (1,869.76) (41,846.19) (4,651.20) (553.42) (640.94) (653.42)	(37,210.81) 6.40% (29,957.71) (6.29,957.71) (6.29,955.59) 3.24% (3,836.13) (5.29,95.59) 0.22% (166.48) (1,869.76) 0.12% (93.71) (41,846.19) 3.06% (8,707.66) (6.29,957.71)
	(3,836,13) (6,166,48) (93,71) (8,707,66) (655,42)	(3,836.13) (166.48) (93.71) (8,707.66) (6,765.43)	3.24% (3,836.13) 0.22% (166.48) 0.12% (93.71) 3.06% (8,707.66) 0.12% (553.42) 0.13% (616.49)	(29,905.59) 3.24% (3,836.13) (3,336.13) (3,331.79) 0.22% (166.48) (1,869.76) 0.12% (93.71) (4,851.20) 0.12% (553.42)	(29,905.59) 3.24% (3,836.13) (5 (3,931.79) 0.22% (166.48) (1,869.76) 0.12% (93.71) (41,846.19) 3.06% (8,707.66) (6
<u>.</u>	(166.48) (93.71) (8,707.66) (553.42)	(166.48) (93.71) (8,707.66) (653.42)	0.22% (166.48) 0.12% (93.71) 3.06% (8.707.66) 0.12% (553.42) 0.13% (616.49)	(3,321.79) 0.22% (166.48) (1,869.76) 0.12% (93.71) (41,846.19) 3.06% (8,707.66) (4,651.20) (12% (553.42)	(3,321.79) 0.22% (166.48) (1,869.76) 0.12% (93.71) (41,846.19) 3.06% (8,707.66) (6
	(93.71) (8,707.66) (4 (553.42)	(93.71) (8,707.66) (553.42)	0.12% (93.71) 3.06% (8.707.66) 0.12% (553.42) 0.13% (616.49)	(41,869.70) 0.12% (93.71) (1,869.70) 0.12% (8,707.66) (4,146.19) 0.12% (553.42)	(1,869.76) (1,869.76) (41,846.19) (41,846.19) (6,707.66) (6,707.66) (7,707.66)
	(8,707.66) (553.42)	(8,707.66)	3.06% (8,707.66) 0.12% (553.42) 0.13% (616.49)	(41,846.19) 3.06% (8,707.66) (4,651.20) 0.12% (553.42)	(41,846.19) 3.06% (8,707.66)
,	(553.42)	(PF-17)	0.12% (553.42) 0.13% (616.49)	(4 651.20) 0.12% (553.42)	(0.01)
-	040 40	(223.42)	0.13% (0.10.49)	(2000)	(4,651.20)
	(610.49)	(610.49)	718 778 61	(5,181.28) 0.13% (515.49)	(5,181.28) 0.13% (515.49)
	(97) (97)	(97) (97)	3.00% (3.10.0.1)	(43,938.50)	(43,938.50)
	(1 038 11)	(1 038 11)	0.11%	(4,883.77)	(4,883.77)
	718 086 18)	718 086 18)	7.500. (18 086 18)	(5,388.53)	(5,388.53)
1	(1,396,09)	(1,396,09)	(1) 206 (1)	ج (46,139.03) کے 2,3370 (10,000,10) کے 1,306 (10,0	5880 NON-LABOR (46,139.03)
;	(1,525,92)	(1,525,92)	0.17%	(BOR (5,127.93) 0.11% (1,525.92)	(5,127.93) U.1176 (1,505.92)
	(72.050.61)	(72.050.61)	0.1270	(5,604.79)	(5,604.79)
	(1 868 44)	(1,868,44)	0.11% (1.868.44)	(48,447.78)	R (48,447.78) 2.01% (23,030.01)
-	(7, 500 0)	(7, 500 0)	0.11%	(5,383.62) 0.11% (1,800.77)	(5,383.62)
	(20,053.37)	(20,053.37)	0.12% (5,053.37)	(5,830.04)	5880 LABOR (5,830.04)
1	(20,100.13)	(20,100.13)	2.63% (20,100.13)	(BOR (50,864.76) 2.53% (20,100.13)	3 (50,864.76) 2.63% (20,100.13)
	(2,102.20)	(2,102.20)	0.11% (2,102.20)	3 (5,652.73) 0.11% (2,102.20)	5880 NON-LABOR (5,652.73) 0.11% (4,102.20)
-	(2,319,03)	(co.818,2)	0.12% (2,319.65)	(6,064.34)	5880 LABOR (6,064.34) 0.12% (2,319.53)
	(2,378.40)	(2,378.40)	(2,378.40)	NBOR (5,936.06) 0.11% (2,378.40)	NBOR (5,936.06) 0.11% (2,378.40)
(8,828.39)	(2,525.47)	(2,525.47)	0.12% (2,525.47)	(6,303.12) 0.12% (2,525.47)	(6,303.12) 0.12% (2,525.47)
	(33,281.09)	(33,281.09)	2.66% (33,281.09)	BOR (53,426.04) 2.66% (33,281.09)	5880 NON-LABOR (53,426.04) 2.66% (33,281.09)
- 	(38,553.81) (9	(38,553.81) (9	2.69% (38,553.81) (9	(56,095.54) 2.69% (38,553.81) (5	(56,095.54) 2.69% (38,553.81) (5
	(2,449.59)	(2,449.59)	0.12% (2.449.59)	(6,559.96)	(6,559.96)
	0.11% (2,327.43) (0,300.54)	(2,327,43)	(2,327,43)	(6.232.81) 0.11% (2,327.43)	(6.232.81) 0.11% (2,327.43)

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(8 139 60)	(7,809.57)	(99,505,94)	(8,203.31)	(7.965.35)	(25,205.01)	(10,077.91)	(2,017.64)		(92,100.67)	9 (120,177.40)	(134,966.28)			(241,297.17)	(256,616.94)	(274,076.14)	(294,701.26)	: 		_		; ;		_: _:	(31,966.95)	(34,346.44)	(37,017.63)	(40,280.59)); 	; !		0(07)	, , ,		_ ; ;		(193,3				.24 (73,560.33)
· . ·	· •	•					i •	16,611.26	14,433.14	13,699 19	12,552.24	12,543.40	3,200.29	• ;	•		. '	:		1	1,741.93	<u> </u>	1,626.99	419.31	1	• i		· ;	_,		-ا	13.7		- (30,29		;	;	3 8,385.24
1 014 88	973.73	12 805 88	1 055 72	1 025 10	3,396.43	280.00	271.88	2.484.62	4,544.84	7,367.91	10,038.92	13,985.57	18,714.61	23,859.20	29,887.52	34,172.99	37,926.48	10,059.01	308.39	571.30	936.87	1,288.44	1,814.06	2,452.05	3,160.86	4,000.24	4,615.52	5,183.90	1,374.89	417.94	758.55	2,049.56	00.	0.98	1,406.36	2,778.69	9,540.44	0.19	5.18	2,437.01	4,509.88
	· ; ·		: ::•		!'	·	1.	59 697.88	51.870.33	49,232.46	45,111.02	45,079.31	11,501.72				•		7,409.70	6,520.21	6,260.19	5,789.77	5,847.20	1,506.99						10,041.81	18,225.66	49,244.84	0.88	23.61	16,050.81	31,713.18	108,885.12	2.21	59.11	16,284.10	30 135 08
(102,634.00)	(9,154.48)	(442 244 82)	(112,311.02)	(8,239.03)	(28 601 43)	(20,001,40)	(2,231,31)	(109 853 93)	(162,948,99)	(190 476 96)	(202,668,46)	(223,279.42)	(244,081.64)	(265,156.37)	(286,504.46)	(308,249.13)	(332,627.73)	(84,707.29)	(13,635.07)	(20,483.02)	(24,220.23)	(26,011.47)	(28.961.38)	(31,980.40)	(35,127.80)	(38,346.68)	(41,633.15)	(45,464.49)	(11,578.03)	(18,478.58)	(33,538.21)	(90,617.68)	(1.62)	(43.44)	(50,423,11)	(99,625.94)	(342,056.49)	(992)	(185.69)	(63,002.04)	(416 500 54)
(43,945.35)	(2,333.23)	(2,238.63)	(50,091.99)	(2,130.17)	(2,0/6,13)	(12,730.41)	(528 71)	(12,080,00)	(12,463.39)	(50,328,31)	(57,022,51)	(71.983.81)	(86 869 85)	(101 775.86)	(116,702,73)	(131,701.50)	(148,354,69)	(37,780.14)	(1.550.18)	(3.528.10)	(6 399 53)	(7.324.98)	(98 336 96)	(11.381.98)	(13 483 22)	(15,619.87)	(17,788.04)	(20,277.53)	(5,163.90)	(2,100.85)	(3,812.99)	(4,324.86)	(80.08)	(2.07)	(8 685.14)	(17,160,09)	(36.371.83)	(0.74)	(19.74)	(16,646.56)	(100.00)
2.71%	0.12%	0.11%	2.72%	%ZL.0	0.17% %CF.0	2.12%	0.12%	0 %	70.00%	9.00.0	9.70 va	2,00	8 14%	8 14%	8 13%	8 12%	8 07%	8.07%	1 31%	1 24%	1 24%	1.05%	7.00.1	1 07%	1 08%	1 09%	1 10%	1 10%	1.10%	1.77%	3.22%	5.62%	%00.0	0.00%	3.05%	903%	7.83%	%00 O	000	3 23%	2 1
					:	:	:		:				:	;				:	i		1	•	•	i	•	1			i	:			1 1 :	1			:	!!!!	;	1	•
(58,909.33)	(6,821.25)	(6,544.67)	(62,219.83)	(7,120.86)	(6,914.31)	(15,844.96)	(1,813.41)	(1,760.80)	(97,364.54)	(134,881.81)	(140,148.65)	(145,595.88)	(101,293.01)	(137,211.13)	(163,360.31)	(109,001.73)	(1/0,047.05)	(184,273.03)	(40,927.14)	(12,084.89)	(10,904.92)	(17,820.70)	(18,585.49)	(19,624.42)	(20,030.42)	(21,044.30)	(22,720.01)	(25,043,11)	(62,100.30)	(6,414,13)	(20,725,22)	(86 202 82)	(1 54)	(41.36)	(10.14)	(41,737.97)	(82,403.03)	(305,584.56)	(17.0)	(100.84)	(46,325.46)
5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5880 NON-LABOR	5880 LABOR	5880 NON-LABOR	5980 NON-LABOR	9050 NON-LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR																				
8	က	က	က	က	က	က	က	က	က	ო	က	က	က	က	က	က	က	က	က	ო	က	က	က	က	က	က	က	က	က	က	m	ო .	က	က	က	ო	က	က	က	က	e
2007	2007	2007	2008	2008	2008	2009	2009	2009	1999	2000	2001	2002	2003	2004	5002	2006	2007	2008	5000	1999.	2000	2001	2002	2003	2004	2002	2006	2007	5008	5006	1999	1999	1999	1999	1999	2000	2000	2000	2000	2000	2001
DIRECT	SERVICES	SERVICES	DIRECT	SFRVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT																						

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				1	130,400.20)	8.10%		(128,086.22)	9100 LABOR	2009: 3
(146,769.00)		19,777.42		(166,546.42)	(0.13)	0.00%	!	(0.44)	9100 LABOR	າຕ
(0:50)	1.	90.0		(15.45)	(3.57)	%00.0		(11.88)	9100 LABOR	ນ ູຕ
(13.69)		1.76		(414.04)	(95.33)	0.01%	i :	(317.49)	9100 I ABOR	, ,
(365.75)		47.07		(412.82)	(41,022.00)	2.58%		(59,028.34)	9100 NON-LABOR	· (C)
(94.401.90)	•	12,149.02		(106 550 92)	(47,622,58)	2000		(126,193.54)	9100 LABOR	'n
(201,816.79)	•	25,972.74		(227,789.53)	(101 595 99)	6.10%		(502,967.71)	9100 LABOR	ິຕ
(579,424.05)	• :	74,568.78	•	(653,992.83)	(151 025.12)	8 16%		(0.39)	9100 LABOR	က
(0.47		90.0	•	(0.53)	(0.13)	%000		(10.43)	9100 LABOR	က
(12.45)		1.55	•	(14.00)	(3.57)	%000		(2/8.82)	9100 LABOR	က
(332.1		41.48		(374.19)	(95.37)	0.00%		(00,070,00)	9100 NON-LABOR	ຕຸ
(00,203.91	• ! ! !	10,987.01	. !	(99,201.56)	(42,384.53)	2.61%	!	(56,817,03)	9100 LABOR	ო
(88 203 91		40.007.64	•	(189,522.19)	(80,974.62)	4.99%		(108 547.57)	9100LABOR	n (
(168 511 46)	;	21 010 73		(646,224.77)	(164,705.33)	8.17%		(481,519.44)	OTO TO	· ·
(574,583.26)	T .	71 641 51		77 100 010	(0.14)	%00.0		(0.37)	9100 LABOR) r
(0.46)		0.05		(0.54)	(2, 5)	0.00		(6.93)	9100 LABOR	~
(12.21)	-	1.42		(13.63)	(2 74)	200		(265.11)	9100 LABOR	က
(326.13)	•	37.98		(364.11)	(00 66)	2.00.0	:	(54,941.16)	9100 NON-LABOR	ິຕ
(83,031,15)	• :	9,670.43		(92,701,57)	(37 760 41)	2,00%		(104,362.95)	9100 LABOR	က
(157,721.01)		18,369.37		(176,090.38)	(71 727 43)	200.5	:	(462,993.30)	9100 LABOR	က
(569,548.61)	,	66,333.88		(635,882.49)	(172 888 93)	818%	i	(445,189.47)	9100 LABOR	က
(567,454.48)	•	56,109.27		(623,563.75)	(178 374 28)	2000		(100,338.70)	9100 LABOR	က
(148,220.07)	•	14,655.84		(162,875.91)	(62 517 21)	200%	;	(35, 101.50)	9100 NON-LABOR	က
(78,425.58)		7,754.63	•	(86,180.21)	(33 078.84)	2,64%	:	(255.43)	9100 LABOR	က
(325.59)	•	32.19	•	(357.78)	(102.35)	2,000		(9.55)	9100 LABOR	က
(12.18)	•	1.20		(13.38)	(3.83)	%000	:	(0.35)	9100 LABOR	ဗ
(0.45)	•	8	•	(0.50)	(0.14)	%000		(442.97)	9100 LABOR	က
(289.91)	4.40	25.76	15.83	(335.90)	(92.94)	%000	:	(9.09)	9100 LABOR	ო
(10.84)	0.16	96.0	0.59	(12.55)	(3.47)	%000	:	(428,060.13)	9100 LABOR	3
(510,773.84)	7,759.40	45,375.37	27,887.02	(591, 795.63)	(163 735 50)	780,	!	(90,490.73)	9100 LABOR	က
(129,309.08)	1,964.38	11,487.29	7,059.91	(149,820.66)	(53.321.91)	5,00%		(51,333.72)	9100 NON-LABOR	ღ
(68,787.58)	1,044.98	6,110.81	3,755.61	(86.869.67)	(28 365 26)	2,66%	:	(237.50)	9100 LABOR	က
(217.32)	17.97	20.04	64.59	(319.93)	(82 43)	%000	:	(8.89)	9100 LABOR	3
(8.13)	0.67	0.75	2.42	(11.97)	(3.08)	%000		(411,611.52)	9100 LABOR	က
(376,640.83)	31,148.98	34,730.30	111,945.25	(554.465.35)	(142 853 83)	2.00%	:	(92,783.10)	9100 LABOR	က
(93,013.40)	7,692.33	8,576.75	27,645.20	(136 927 68)	(44 144 58)	2.07 %	!	(49,602.17)	9100 NON-LABOR	က
(49,725.29)	4,112.35	4,585.16	14,779.22	(73,202.02)	(23 599 85)	267%		(8/252)	9100 LABOR	ဗ
(191.29)	17.79	14.23	63.94	(287,25)	(61.47)	8000		(8.45)	9100 LABOR	က
(7.16)	0.67	0.53	2.39	(10.76)	(2.30)	800	:	(395,774.16)	9100 LABOR	3
(335,319.21)	31,185.94	24 941.62	112,077.94	(503,524.71)	(107,750,55)	8 18%		(27.11.2.60)	9100 LABOR	က
(82,698.61)	7,691.20	6,151.20	27,641.12	(124, 182.13)	(34,970.39)	2.00%		(80 211 74)	9100 NON-LABOR	m ·
(44,475.99)	4,136.39	3,308.17	14,865.62	(66,786.17)	(18,807.36)	2.69%		(47 978 81)	9100 LABOR	e (
(160.67)	18.32	9.85	65.82	(254.66)	(41.14)	%00.0		(2.23)	9100 LABOR	m (
(6.UZ)	69.0	0.37	2.46	(9.54)	(1.54)	0.00%		(8,00)	2007.0018	,
	000		07.000'11	(422,000,004)	(73,312.59)	8.31%		(380 545 68)	DADOL ABOD	,

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(15,032.21) (15,032.21) (18,035) (10,00% (10,10) (13,03.45) (14,03.45) (14,03.45) (14,03.45) (14,03.33) (15,03.31) (15,03			2,388.80 7,542.42 2,4518.61 2,885.54 16,768.32 2,451.80 19,059.36 19,059.36 17,481.08 17,481.08	3.222.21 12.48 0.047 0.020.46 1.020.46 1.876.84 4.285.34 2.912.42 584.53 8.178.50 8.178.50 8.178.50 8.178.50	664.70 2.098.72 6.822.43 802.91 4.663.07 5.960.33 793.39 5,303.37 5,415.08 730.87 730.87 730.87 730.87 730.87 730.87 730.87 732.462 732.462 732.462	(23,912.19) (92.64) (92.64) (0.13) (1,242.87) (3,924.24) (12,756.30) (5,123.54) (29,755.98) (36,035.50) (6,960.07) (6,960.07) (6,960.07) (7,858.54) (65,24.28) (7,858.54) (65,24.28) (7,858.54) (65,24.28) (7,858.54) (7,858.54) (86,176.46)
ES 2009 3 9100 IABOR (13.03) 0.00% (2.009			2,388.80 7,542.42 24,518.61 2,885.54 16,758.32 21,420.44 2,851.30 19,059.36 19,460.84 19,460.84 19,460.84 19,460.84 17,481.08	12.48 0.47 0.02 99.42 313.91 1,020.83 1,876.84 1,876.84 1,876.84 2,852.34 2,912.42 5,84.53 3,890.21 4,718.50 8,178.50 8,178.50	664.70 2.098.72 6.822.43 802.91 4.663.07 5.960.33 793.39 5.303.37 5.415.08 5.224.62 732.74 4.866.03 5.224.62	(92.64) (3.47) (0.13) (1,242.87) (3.924.24) (12,756.30) (5,123.54) (5,123.54) (6,207.55.98) (38.033.50) (6,6524.28) (7,858.54) (7,858.54) (65,301.11) (65,301.11)
2009 3 9100 ABOR (0.13) 0.00% 2009 3 9100 LABOR (0.13) 0.00% 1999 3 9100 LABOR (1.230.34) 0.00% 1999 3 9100 LABOR (1.230.34) 0.00% 2000 3 9100 LABOR (7.503.45) 2.80% 2000 3 9160 NON-LABOR (7.503.45) 3.18% 2000 3 9160 NON-LABOR (8.116.71) 0.55% 2000 3 9160 NON-LABOR (8.116.71) 3.78% (1.48% 2001 3 9160 NON-LABOR (8.3130.03) 0.48% (3.48% 2002 3 9160 NON-LABOR (8.338.19) 0.48% (3.48% 2002 3 9160 NON-LABOR (8.304.56) 0.48% (3.6% 2002 3 9160 NON-LABOR (8.338.19) 0.48% (3.6% 2002 3 9160 NON-LABOR (3.98.34) 0.48% (3.6% 2003 3 <td></td> <td></td> <td>2,388.80 7,542.42 24,518.61 2,885.54 16,758.54 2,1420.44 2,851.30 19,059.36 19,460.84 2,650.30 17,481.08 17,481.08</td> <td>0.47 0.02 99.42 313.91 1,020.46 222.83 1,468.35 1,876.84 426.71 2,852.34 2,912.42 5,84.53 8,99 8,178.50 8,178.50</td> <td>664.70 2,098.72 6,822.43 802.91 4,663.07 5,960.33 793.39 5,303.37 5,415.08 5,214.6 5,224 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.88</td> <td>(3.47) (0.13) (1.242.87) (3.924.24) (12.756.30) (5.123.54) (29.755.98) (38.033.50) (6.960.07) (6.960.07) (6.24.28) (47.503.76) (7.858.54) (52.301.11) (56.176.46) (56.176.46)</td>			2,388.80 7,542.42 24,518.61 2,885.54 16,758.54 2,1420.44 2,851.30 19,059.36 19,460.84 2,650.30 17,481.08 17,481.08	0.47 0.02 99.42 313.91 1,020.46 222.83 1,468.35 1,876.84 426.71 2,852.34 2,912.42 5,84.53 8,99 8,178.50 8,178.50	664.70 2,098.72 6,822.43 802.91 4,663.07 5,960.33 793.39 5,303.37 5,415.08 5,214.6 5,224 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.87 730.88	(3.47) (0.13) (1.242.87) (3.924.24) (12.756.30) (5.123.54) (29.755.98) (38.033.50) (6.960.07) (6.960.07) (6.24.28) (47.503.76) (7.858.54) (52.301.11) (56.176.46) (56.176.46)
2009 3 9100 LABOR (0.11) 0.00% 2009 3 9100 LABOR (0.11) 0.00% 1999 3 9160 LABOR (1.301.34) 1.33% 1999 3 9160 LABOR (1.2301.34) 0.00% 1999 3 9160 NON-LABOR (1.2301.34) 0.58% 2000 3 9160 NON-LABOR (60.135.86) 0.57% 2000 3 9160 NON-LABOR (8.116.71) 0.57% 2001 3 9160 NON-LABOR (8.147.746) 3.16% 2002 3 9160 NON-LABOR (8.620.21) 3.16% 2002 3 9160 NON-LABOR (8.6592.89) 3.16% 2002 3 9160 NON-LABOR (8.6692.89) 3.16% 2003 3 9160 NON-LABOR (8.6592.89) 3.16% 2004 3 9160 NON-LABOR (8.6592.89) 3.16% 2004 3 9160 NON-LABOR (8.6592.89) 3.16% 2004 <td></td> <td></td> <td>2,388.80 7,542.42 24,518.61 16,758.54 2,1420.44 2,855.30 19,059.36 19,059.36 19,460.84 2,659.36 17,481.08</td> <td>0.02 99.42 313.91 1,020.46 252.83 1,466.34 426.71 2,852.34 2,912.42 584.53 81.02 81.78.50 81.78.50 81.78.50 81.78.50</td> <td>664.70 2,098.72 6,822.43 802.91 4,663.07 5,960.33 7,93.39 5,303.37 5,415.08 730.87 730.87 4,866.03 5,224.45 5,224.68</td> <td>(0.13) (1,242.87) (1,242.87) (1,27.56.30) (5,123.54) (29,755.98) (8,000.07) (6,960.07)</td>			2,388.80 7,542.42 24,518.61 16,758.54 2,1420.44 2,855.30 19,059.36 19,059.36 19,460.84 2,659.36 17,481.08	0.02 99.42 313.91 1,020.46 252.83 1,466.34 426.71 2,852.34 2,912.42 584.53 81.02 81.78.50 81.78.50 81.78.50 81.78.50	664.70 2,098.72 6,822.43 802.91 4,663.07 5,960.33 7,93.39 5,303.37 5,415.08 730.87 730.87 4,866.03 5,224.45 5,224.68	(0.13) (1,242.87) (1,242.87) (1,27.56.30) (5,123.54) (29,755.98) (8,000.07) (6,960.07)
2009 3 9100 LABOR (3.696.02) 0.40% 1999 3 9160 LABOR (3.964.49) 0.45% 1999 3 9160 INON-LABOR (42.964.49) 0.55% 1999 3 9160 INON-LABOR (7.503.45) 3.18% 2000 3 9160 INON-LABOR (60.135.86) 1.57% 2001 3 9160 INON-LABOR (60.135.86) 1.57% 2001 3 9160 INON-LABOR (61.16.71) 3.78% (7.503.45) 2002 3 9160 INON-LABOR (8.381.9) 3.16% (7.503.90) 2002 3 9160 INON-LABOR (8.882.89) 3.16% (7.508.53) 2002 3 9160 INON-LABOR (8.883.19) 0.48% (7.508.53) 2002 3 9160 INON-LABOR (8.559.68) 0.48% (7.508.53) 2004 3 9160 INON-LABOR (8.559.68) 0.48% (7.508.53) 2004 3 9160 INON-LABOR (8.559.68) 0.48% (7.508.53)			2,388.80 7,542.42 2,851.861 2,885.54 16,758.32 2,851.30 19,059.36 19,059.36 19,059.36 17,481.08	99.42 313.91 1,020.46 252.83 1,468.35 1,876.34 2,912.42 584.53 3,890.21 4,178.50 8,178.50 8,178.50	664.70 2.098.72 6.822.43 802.91 4.663.07 5.960.33 5,303.37 5,415.08 730.87 730.87 730.87 730.87 4.864.15 5,22.74 4.866.03	(1,242.87) (3,924.24) (12,756.30) (2,123.54) (29,755.98) (38,035.50) (6,960.07) (6,6524.28) (47,503.76) (7,858.54) (62,301.11) (66,7176.46) (68,60.13)
1999 1990 1990 1990 1990 1990 1990 1990			7,542.42 24,518.61 2,885.54 16,758.32 21,420.44 2,851.30 19,059.36 19,460.84 19,460.84 19,460.84 17,481.08	313.91 1,020.46 252.83 1,468.35 1,876.84 426.71 2,852.34 2,912.42 584.53 3,890.21 3,890.21 3,890.21 8,178.50 8,16.99 8,16.99	2,098.72 6,822.43 802.91 4,663.07 5,960.33 793.39 5,415.08 6,415.08 730.87 4,864.15 5,224.62 732.74 4,866.03	(3,924.24) (12,756.30) (5,123.54) (29,755.98) (38,033.50) (6,524.28) (47,503.76) (7,858.54) (52,301.11) (52,301.11) (66,176.46) (68,176.46)
1939 3 9160 LABOR (12,301.34) 1.33% (12,301.34) 1.33% (12,301.34) 1.33% (12,301.34) 1.33% (12,301.34) 1.33% (12,300.3 3 9160 NON-LABOR (43,577.5) 1.54% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% 1.35% (1.54% (1.54% 1.35% (1.54% (1.54% 1.35% (1.54% (1.54% 1.35% (1.54% (1			2, 192.42 2, 885.54 16, 758.32 2, 851.30 2, 851.30 19, 659.36 19, 460.84 2, 650.33 17, 481.08 17, 481.08	1,020.46 252.83 1,468.35 1,876.84 426.71 2,852.34 2,912.42 584.53 3,890.21 4,178.50 816.99 5,425.49	6,822 43 802.91 4,663.07 5,960.33 793.39 5,303.37 5,415.08 730.87 4,864.15 5,224.62 732.74 4,866.03 5,268.80	(12.756.30) (5.123.54) (29,755.98) (38,033.50) (6,960.07) (6,960.07) (4,524.28) (47.503.76) (7,888.54) (52,301.11) (56,176.46) (56,176.46)
\$ 1999 3 9160 NON-LABOR (42,964.49) 0.55% (7,503.45) 2.000 3 9160 NON-LABOR (63,135.86) 1.54% (15.4%			24,518.61 16,758.54 21,420.44 2,851.30 19,059.36 19,460.84 2,626.63 17,481.08 17,481.08	1,020,46 1,020,48 1,468,35 1,876,84 426,71 2,852,34 2,912,42 584,53 3,890,21 4,178,50 8,178,50 8,475,57	5,960.33 5,960.33 793.39 5,303.37 5,415.08 730.87 5,224.15 5,224 732.74 4,866.03 5,268.80	(12, 750.30) (12, 725.59) (38, 033.50) (6, 960.07) (46, 524.28) (47, 503.76) (7, 858.54) (56, 176.46) (86, 176.46)
\$ 1999 3 9160 NON-LABOR (44,577.75) 0.55% (2000 3 9160 NON-LABOR (60,135.86) 0.55% (31,500 3 9160 NON-LABOR (60,135.86) 0.57% (31,500 3 9160 NON-LABOR (61,135.77,75) 0.55% (31,500 3 9160 NON-LABOR (63,130 03) 0.48% (31,500 3 9160 NON-LABOR (63,130 03) 0.48% (31,500 3 9160 NON-LABOR (65,204.9) 0.48% (31,500 3 9160 NON-LABOR (65,204.9) 0.48% (31,500 3 9160 NON-LABOR (61,037.72) 0.44% (31,500 3 9160 NON-LABOR (61,037.72) 0.44% (31,500 3 9160 NON-LABOR (61,030.31) 0.47% (31,500 3 9160 NON-LABOR (61,030.31) 0.44% (31,500 0 9 9160 NON-LABOR (31,500 0 9 9			2,885.54 16,758.32 2,8120.44 2,851.30 19,059.36 19,059.36 19,059.36 17,481.08 18,776.56 2,623.38	252.83 1,468.35 1,876.84 42.852.34 2,912.42 584.53 3,890.21 4,178.50 8,178.50 5,425.49	602.91 4,663.07 5,960.33 793.39 5,103.37 5,415.08 730.87 730.87 730.87 730.87 4,864.15 5,224.62 732.462 732.462 732.462 732.462 732.462 732.462	(29,755.98) (38,033.50) (6,960.07) (46,524.28) (47,503.76) (7,858.54) (52,301.11) (56,176.46) (8,860.13)
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\$\text{SQ000}\$\text{3} \text{9160 NON-LABOR}\$\text{(60,135.86)} \text{(60,135.86)} \text{(60,135.87)} \text{(60,135.87)} \text{(60,135.87)} \text{(60,135.87)} \text{(60,135.87)} \text{(60,135.87)} \text{(11,137.86)} \text{(11,137.86)} \text{(11,137.86)} \text{(11,137.86)} \text{(11,135.86)} \text{(11,137.86)}			2,851.30 19,059.36 19,460.84 2,626.63 17,481.08 18,776.56	2,852,34 2,912,42 5,84,53 3,890,21 4,178,50 8,178,50 5,874,57	5,333.37 5,415.08 730.87 4,864.15 5,224 732.74 4,866.03 5,268.80	(6,960.07) (46,524.28) (47,503.76) (7,888.54) (52,301.11) (56,176.46) (8,860.13)
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2001 3 9160 NON-LABOR (63,130.03) 1.38% (1 2002 3 9160 NON-LABOR (65,420.21) 0.48% (6,477.46) 0.48% (6,304.56) 0.48% (6,304.56) 0.48% (6,304.56) 0.48% (6,33%		(75,292,11) (11,800,57) (78,536,54) (84,356,15) (13,043,25) (86,617,94) (93,786,89) (14,281,96)	17,481.08 18,776.56	584.53 584.53 3,890.21 4,178.50 816.99 5,425.49 5,874.57	730.87 4,864.15 5,224.62 732.74 4,866.03 5,268.80	(7,858.54) (52,301.11) (56,176.46) (8,860.13) (58,838.57)
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2003 3 9160 NON-LABOR (8.83.19) 0.45% (7.856.23.40) 0.45% (7.856.23.40) 0.48% (8.623.40) 0.48% (8.623.40) 0.48% (8.623.40) 0.48% (8.623.40) 0.48% (8.623.40) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.48% (8.66.62.34) 0.44% (8.66.62.34) 0.44% (8.66.62.34) 0.44%	/4 205 OB)	(86,617.94) (93,786.89) (14,281.96)	7.00.00	5,425.49	4,866.03 5,268.80	(58 838 57)
ES 2003 3 9160 LABOR (58,692.89) 3.10% 1.38%	(20.007,70	(93,786.89)	17 487.85	5,874.57	5,268.80	
S 2003 3 9160 NON-LABOR (69,623.40) 1.38% 6. S 2004 3 9160 NON-LABOR (9,198.94) 0.48% 6. 2004 3 9160 LABOR (73,086.53) 1.40% 6. 2005 3 9160 NON-LABOR (75,086.53) 0.48% 6. 2005 3 9160 NON-LABOR (76,766.11) 1.41% 6. 2005 3 9160 LABOR (86,015.97) 3.16% 6. 2006 3 9160 LABOR (86,015.97) 3.16% 6. 2006 3 9160 LABOR (86,015.97) 3.16% 6. 2006 3 9160 NON-LABOR (86,649.39) 1.42% 6. 2006 3 9160 NON-LABOR (84,803.31) 1.45% 6. 2007 3 9160 NON-LABOR (84,803.39) 1.45% 6. 2008 3 9160 NON-LABOR (84,803.32) 0.47% 6. 2008 3 9160 NON-LABOR	(27,923.03)	(14,281.96)	18 025 35			(63,708.17)
\$ 2004 3 9160 NON-LABOR (9.198.94) 0.44% (9.198.94) 2.004 3 9160 NON-LABOR (61,037.72) 3.16% (61,037.7	(24,163.49)	(14.281.90)	673.00	1 005.05	187.26	(12,326,65)
2004 3 9160 LABOR (61,037.72) 3.16% (73,086.53) 1.40% (73,086.53) 1.40% (73,086.53) 1.40% (73,086.53) 0.48% (73,086.53) 0.48% (73,086.53) 0.48% (73,086.53) 0.48% (74,086.51) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% (76,786.11) 0.48% 0.48% (77,786.11) 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.48% 0.44% 0.44% 0.44% 0.44% 0.47%	(5,083.02)		00.00	7 265 00	1 242 52	(81 791 02)
2004 3 9100 CADON	(33,727.36)	(94,765.08)	4 400 00	06.002,7	4 224 02	(87 208 98)
2004 3 9160 NON-LABOR (9.559.68) 0.48% 2005 3 9160 NON-LABOR (76.766.11) 1.41% 2005 3 9160 LABOR (63.490.77) 3.16% 2006 3 9160 LABOR (65.98.99) 1.42% 2006 3 9160 NON-LABOR (66.015.97) 3.16% 2006 3 9160 NON-LABOR (68.689.99) 1.42% 2007 3 9160 NON-LABOR (68.649.39) 1.46% 2007 3 9160 NON-LABOR (10.353.32) 1.46% 2007 3 9160 NON-LABOR (10.353.32) 1.45% 2008 3 9160 NON-LABOR (10.810.83) 1.45% 2008 3 9160 NON-LABOR (10.810.83) 1.45% 2008 3 9160 NON-LABOR (10.810.83) 0.47% 2009 3 9160 NON-LABOR (10.810.83) 0.47% 2009 3 9160 NON-LABOR (22.764.31) 1.45% 2009 3 9160 NON-LABOR (22.764.31) 0.47% 2009 3 9160 NON-LABOR (22.764.31) 0.47%	(27,956.02)	101,042.55)	4,761.40	\$ 74.7	1,324.03	(01,400.30)
2005 3 9160 NON-LABOR (%353.00) 141% 2005 3 9160 NON-LABOR (76.766.11) 3.16% 2006 3 9160 LABOR (66.015.97) 3.16% 2006 3 9160 LABOR (80.589.99) 1.42% 2006 3 9160 NON-LABOR (80.589.99) 3.16% 2007 3 9160 NON-LABOR (84.630.31) 1.44% 2007 3 9160 NON-LABOR (10.353.32) 0.44% 2007 3 9160 LABOR (10.353.32) 0.44% 2008 3 9160 LABOR (10.353.32) 0.44% 2008 3 9160 LABOR (10.810.83) 0.47% 2008 3 9160 LABOR (10.810.83) 0.47% 2009 3 9160 LABOR (22.764.31) 0.47% 2009 3 9160 NON-LABOR (22.764.31) 0.47% 2009 3 9160 NON-LABOR (22.764.31) 0.47%	(5.955.08)	(15,514.76)	•	1,396.04		(14,116.72)
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ES 2006 3 9160 IABOR (66.015.97) 1.42% (7.2006 3 9160 NON-LABÓR (80.589.99) 0.48% (9.956.51) 0.48% (9.956.51) 0.48% (9.956.51) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.48% (9.956.39) 0.9160 IABOR (9.959.69) 0.47% (9.959.89) 0.9160 IABOR (10.810.83) 0.47% (9.959.89) 0.9160 IABOR (22.764.31) 1.45% (9.959.89) 0.94% (9.	-i-	111 387 97)	! .	11,619.75	•	(99,768.22)
ES 2006 3 9160 NON-LABÓR (80,589 99) 1,42% (20,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,42% (3,589 99) 1,44% (3,589 99) 1,45% (3,589 99) 1,45% (3,589 99) 1,45% (3,589 99) 1,45% (3,589 99) 1,45% (3,589 99) 1,45% (3,599 99) 1,		110 683 53)		11,546.27		(99,137.27)
2006 3 9160 NON-LABOR (9,956.51) 0.48% 2007 3 9160 LABOR (88.649.39) 1.46% (7.708.05) 2007 3 9160 NON-LABOR (10.353.32) 0.48% 2008 3 9160 IABOR (71.708.05) 1.45% (7.708.05) 2008 3 9160 IABOR (10.810.83) 0.47% 2008 3 9160 IABOR (18.261.24) 3.14% 2009 3 9160 IABOR (22.764.31) 1.45% 2009 3 9160 IABOR (22.764.31) 0.47% 2009 3 9160 INON-LABOR (22.764.31) 0.47% 2009 3 9160 INON-LABOR (22.764.31) 0.47%		(46 700 50)		1,752.49		(15,047.01)
2007 3 9166 LABOR (68,649.39) 3.16% 2007 3 9160 NON-LABOR (10,383.32) 0.48% 2007 3 9160 NON-LABOR (10,383.32) 0.48% 2008 3 9160 IABOR (71,708.06) 1.45% 2008 3 9160 NON-LABOR (10,810.83) 0.47% 2009 3 9160 NON-LABOR (22.764.31) 1.45% 2009 3 9160 NON-LABOR (22.764.31) 0.47% 2009 3 9160 NON-LABOR (22.764.31) 0.64% 2009 3 9160 NON-LABOR (22.764.31) 0.64%		440 960 65)	ļ.	13 287 94	-	(106,572,71)
2007 3 9160 NON-LABOR (84,630.31) 1,44% 2007 3 9160 NON-LABOR (10.353.32) 0,48% 2008 3 9160 LABOR (71,708.06) 3,14% (71,708.06) 3,14% 2008 3 9160 NON-LABOR (89,390.69) 1,45% 0,47% 2009 3 9160 NON-LABOR (10.810.83) 0,47% 3,14% 2009 3 9160 LABOR (22,764.31) 1,45% 1,45% 2009 3 9160 LABOR (22,764.31) 0,47% 2009 3 9160 NON-LABOR (2,753.10) 0,47%		445 670 20)	1.	12 591 48		(100,986.91)
2007 3 9160 NON-LABOR (10,353.32) 0.48% 2008 3 9160 LABOR (71,708.06) 3.14% 2008 3 9160 INON-LABOR (89,390.69) 1,45% 2008 3 9160 NON-LABOR (10,810.83) 0,47% 2009 3 9160 LABOR (18,261.24) 3.14% 2009 3 9160 NON-LABOR (22,764.31) 1,45% 2009 3 9160 NON-LABOR (22,764.31) 0,47% 2009 3 9160 NON-LABOR (2,753.10) 0,47%		(40,076,79)		2 004 01		(16,072.70)
ES 2008 3 9160 [ABOR (71,708.06) 3.14% (71,208.06) 3.14% (89,390.69) 1.45% (89,390.69) 3.14% (89,390.69) 3.14% (89,390.69) 3.14% (81,261.24) 3.14% (82,209) 3 9160 [ABOR (22,764.31) 1.45% (82,764.31) 3.14% (91,753.10) 6.47%	-	(18,0/0.72)		14 758 72		(114,680.12)
2008 3 9160 NON-LABOR (89,390.69) 1 45% (2008 3 9160 NON-LABOR (10,810.83) 0.47% 2009 3 9160 LABOR (18,261.24) 3.14% 2009 3 9160 NON-LABOR (22,764.31) 1.45% 2009 3 9160 NON-LABOR (22,764.31) 0.47% 2009 3 9160 NON-LABOR (2,753.10) 0.47%		129,450.04)	-	12 252 BE	-	(102 979.00)
2008 3 9160 NON-LABOR (10,810.83) 0.47% 2008 3 9160 LABOR (18,261.24) 3.14% 2009 3 9160 LABOR (22,764.31) 1.45% 2009 3 9160 NON-LABOR (22,764.31) 0.47% 2009 3 9160 NON-LABOR (2,753.10) 0.47%		(116,231.85)	•	202020		(17 289 38)
2008 3 9160 NON-LABOR (18,261.24) 3.14% (2009 3 9160 NON-LABOR (22,764.31) 1.45% (2009 3 9160 NON-LABOR (2,753.10) 0.47%	(8,703.59)	(19,514.43)	-	2,44.97		(20 048 65)
2009 3 9160 NON-LABOR (22,764.31) 1.45% 2009 3 9160 NON-LABOR (2,753.10) 0.47% 6.54%	(14,701.77)	(32,963.02)	•	0,914.07		75 084 74
2009 3 9160 NON-LABOR (22.753.10) 0.47% 7.009 3 9160 NON-LABOR (2.753.10) 0.47%	(6,835.40)	(29,599.71)	-	3,514.97	-	(50,050,05)
2009 3 9160 NON-LABOR (2,733.10)	(2,216.47)	(4,969.56)	• !	590.14		(4,3/9.43)
CO. CO.	(61 222 52)	(379,011.98)	97,963.67	14,660.81	27,258.90	(239,120.00)
S 2001 3 9300 NON-LABOR (317,789.40)	(98 94)	(612.52)	158.32	23.69	4.05	(386.45)
2001 3 9300 NON-LABOR (513.58)	(2 747 65)	(17,009.95)	4,396.58	657.97	1,223.37	(10,732.02)
200 NON-LABOR (14,262.30)	(80 114 58)	(416 437.73)	92,693.53	20,627.85	25,792.18	(277, 324.17
2002 3 9300 NON-LABOR (327,323.15)	(444 02)	(673.00)	149.80	33.34	41.68	(448.18
2002 3 9300 NON-LABOR (528.98)	14:75/					

oron dro	0000	c	- 9300'NON-I AROR	(14.690.16)		0.30%	(3,999.44)	(18,689.60)	4,160.06	925.77	1,157.55	(12,446.23)
SERVICES	2002	,	OCA INCIA OCC	(337 142 86)	:	6 70%	(117,008.75)	(454,151.61)	91,692.14	28,446.90	25,513.51	(308,499.06)
SERVICES	2003	n	NORAL MONITORS	(544 85)		0.01%	(189.10)	(733.95)	148.18	45.97	41.23	(498.56)
SERVICES	2003	က	9300 NON-LABOR	(344.03)	,	30%	(5 251 32)	(20,382,19)	4,115.12	1,276.69	1,145.04	(13,845.35)
SERVICES	, 2003	က	9300 NON-LABOR	(15,150.67)	:	6.64%	(132 827.87)	(480,084,99)	22,622.91	36,810.06	6,294.69	(414,357.33)
SERVICES	2004	က	9300 NON-LABOR	(31.757.786)		2 6	(214 66)	(775.86)	36.56	59.49	10.17	(669.64)
SERVICES	2004	ო	9300 NON-LABOR	(561.20)	,	30.0	(5 961 28)	(21,546.07)	1,015.31	1,652.02	282.50	(18,596.23)
SERVICES	2004	က	9300 NON-LABOR	(15,584.60)		26.00%	(30 783 72)	(270,766.86)	147,142.74	6,124.06	40,943.26	(76,556.80)
DIRECT	1999	ო	9302 NON-LABOR	(239,983.14)		14 63%	(11 259 62)	(235,919.91)	128,207.20	5,335.96	35,674.35	(66,702.39)
SERVICES	1999	ლ	9302 NON-LABOR	(524,660.29)		%	(18 20)	(381.27)	207.19	8.62	57.65	(107.80)
SERVICES	1999	ო	9302 NON-LABOR	(363.07)		0.02	(505.33)	(10,588.02)	5,753.90	239.48	1,601.05	(2,993.58)
SERVICES	1999	က	9302 NON-LABOR	(10,062.09)	:	30.45%	(23,431,68)	(490,958.04)	266,803.93	11,104.34	74,239.64	(138,810.14)
SERVICES	1999	က	9302 NON-LABOR	(467,320.30)	- !- -	34 45%	(26,506,05)	(555,374.59)	301,810.15	12,561.29	83,980.31	(157,022.83)
SERVICES	1999	က	9302 LABOR	(9500,020)	-	%000	(2.19)	(45.79)	24.88	<u>-</u> 2	6.92	(12.95)
SERVICES	1999	က	9302 NON-LABOR	(45.00)	- - -	0.01%	(4, 15)	(86.92)	47.24	1.97	13.14	(24.58)
SERVICES	1999	က	9302 LABOR	(02.77)		%000	(58 75)	(1 230 99)	96.899	27.84	186.14	(348.04)
SERVICES	1999	က	9302 NON-LABOR	(1,1/2.24)	(4 E 2 E 2 1 B 3 E)	0.14%	(111.50)	(2.336.19)	1,269.57	52.84	353.26	(660.52)
SERVICES	1999	က	9302 LABOR	(2,224.09)	(00.017,000,1)	24 27%	(69 120 04)	(401,288,68)	127,739.23	11,192.42	35,543.98	(226,813.06)
DIRECT	2000	ო	9302 NON-LABOR	(332,168.64)		7 00%	(36,710.80)	(345 244 25)	109,899.86	9,629.35	30,580.10	(195,134.94)
SERVICES	2000	က	9302 NON-LABOR	(308,533.45)		0.00	(50.01 (50.00)	(557.94)	177.61	15.56	49.42	(315.35)
SERVICES	2000	ო	9302 NON-LABOR	(498.62)	}- -	0.00	(1 647 57)	(15 494 46)	4,932.27	432.16	1,372.43	(8,757.60)
SERVICES	2000	က	9302 NON-LABOR	(13,846.89)		72.400	(10.757076)	(1 008 905 39)	321,159,76	28.139.79	89,364.06	(570,241.78)
SERVICES	2000	က	9302 NON-LABOR	(901,625.63)		40.040	(101,213.10)	(2 098 568 26)	668,026,65	58,532.03	185,881.23	(1,186,128.36)
SERVICES	2000	က	9302 LABOR	(1,875,421.57)		840.04%	(44.86)	(139.75)	44.49	3.90	12.38	(78.99)
SERVICES	2000	က	9302 NON-LABOR	(124.89)		200	(38 94)	(366 18)	116.57	10.21	32.43	(206.97)
SERVICES	2000	က	9302 LABOR	(327.25)		%000	(308.25)	(3.745.42)	1,192.26	104.46	331,75	(2,116.94)
SERVICES	2000	က	9302 NON-LABOR	(3,347.15)	(000 004 10)	0.03%	(1 045 31)	(9,830,53)	3,129.30	274.19	870.74	(5,556.30)
SERVICES	2000	က		(8,785.22)	(3,903,834.13)	24 02%	(123,867,16)	(468,798.60)	121,170.08	18,133.78	33,716.20	(295,778.54)
DIRECT	2001	က	9302 NON-LABOR	(344,931.44)	1	21 06%	(193 716 12)	(1 199.243.76)	309,969.95	46,388.74	86,250.75	(756,634.32)
SERVICES	2001	ო	9302:NON-LABOR	(1,005,527.64)		51.30%	(449 923 89)	(2.785.356.31)	719,934.33	107,742.21	200,325.46	(1,757,354.31)
SERVICES	2001	ო	9302 LABOR	(2,335,432.42)		%000	(29.22)	(180.92)	46.76	7.00	13.01	(114.15)
SERVICES	2001	က	9302 NON-LABOR	(151.70)	,	200	(80,79)	(500 16)	129.28	19.35	35.97	(315.56)
SERVICES	2001	က	9302 LABOR	(419.37)	:	%600	(783.24)	(4,848.82)	1,253.28	187.56	348.73	(3,059.25)
SERVICES	2001	က	9302 NON-LABOR	(4,065.58)	14 E70 087 72)	0.25%	0	(13,429.47)	3,471.13	519.47	965.86	(8,473.01)
SERVICES	2001	က	9302 LABOR	(11,260.16)	(*,00,6,6,6,4)	36 38%	0	(903.550.50)	201,117.06	44,756.22	55,961.27	(601,715.95)
DIRECT	2002	ဗ	9302 NON-LABOR	(649,105.58)		22 10%	(305 333 46)	(1 426.841.36)	317,596.03	70,677.23	88,371.81	(950, 196.29)
SERVICES	2002	က	9302 NON-LABOR	(1,121,507.90)		50 23%	(661 371 17)	(3 090.626.71)	687,932.65	153,091.26	191,418.80	(2,058,183.99)
SERVICES	2002	က	9302 LABOR	(2,429,255.54)		00.00	(50.43)	(235.67)	52.46	11.67	14.60	(156.95)
SERVICES	2002	က	9302 NON-LABOR	(185.24)	i	8000		(563.29)	125.38	27.90	34.89	(375.12)
SERVICES	2005	ო	9302 LABOR	(442.75)		2 6	:	(6 312 08)	1,404,99	312.66	390.94	(4,203.49)
SERVICES	2002	ဗ	9302 NON-LABOR	(4,961.35)	(0)	0.10%	(1,330.74)	(15 118 56)	3,365.19	748.88	936.37	(10,068.11)
SERVICES	2002	က	9302 LABOR	(11,883.30)	(4,836,582.48)	0.23%	(02.002.00)	(995 351 90)	200,957.94	62,345.92	55,916.92	(676,131.12)
DIRECT	2003	က	9302 NON-LABOR	(674,457.01)		30.04%	(320,034.03)	(1 576 352.77)	318,261.92	98,738.73	88,556.98	(1,070,795.15)
SERVICES	2003	က	9302 NON-LABOR	(1,170,217.32)		23.20%	(21.001)	7				
							Page 26	9				

age 2

(178 55)	(10.00)	(425.64)	(4,781.56)	(11,423.36)	(939,231.25)	(1,456,578.95)	(3,134,634.67)	(238.93)	(568.68)	(6.400.74)	(15,267.62)	(23.23)	(34.31)	(637.88)	(1,005.72)	(17,125.14)	(27,664.85)	(2,080,135.56)	(1,075,567.85)	(3,482,813.81)	(3.495,399.87)	(2,089,291.72)	(1,143,744.66)	(27,575.14)	(17,157.43)	(1,002.54)	(639.11)	(34.21)	(23.38)	(3,526,631.74)	(2,109,759.36)	(1,220,759.76)	(27,719.03)	(17,481.35)	(1,008.00)	(651.31)	(34.53)	(23.95)	(3.563.546.41)	(1 312 240 27)	(2 124 369 66)	(28 269 61)	
191,212.33	2.5	35.20	395.44	944.74	14,268.19	22,127.56	47,619.67	3.63	8.64	97.24	231.94	: •	•	:	;-		· • • • • • • • • • • • • • • • • • • •					:		:	; • :		1	•	• [1	•	•	•	•			•				:		
16.46	91	39.25	440.91	1,053.36	83,437.44	129,397.40	278,470.02	21.23	50.52	568.62	1,356.32	2.30	3.39	63.07	99.44	1,693.31	2,735.47	205,681.51	106,350.96	344.376.79	407 100 36	243,334.51	133,209.04	3,211.61	1,998.28	116.76	74.44	3.98	2.72	439,715.57	263,053.84	152,209.56	3,456.13	2,179.65	125.68	81.21	4.30	2.99	458 609 36	150,000,001	779 906 04	2 638 15	21.000
62 191 29	23.07	126.51	1,421.18	3,395.25	51,279.40	79,525.70	171,143.50	13.05	31.05	349.47	833.58					<u> </u>			1			 	1.	 - -		•			,	1	•	•	•									. !	-
(3,403,663 19)	(50.792)	(626.60)	(7,039.09)	(16.816.70)	(1.088.216.28)	(1 687 629.60)	(3 631 867 87)	(276.83)	(658 89)	(7.416.06)	(17,689.46)	(25.53)	(37.70)	(700.95)	(1,105,16)	(18,818.45)	(30.400.32)	(2 285 817 07)	(4 181 018 81)	(1,101,310.01)	(2,021, 130,33)	(5,332,333,53)	(1 276 953 70)	(30 786 74)	(19.155.71)	(1,119.30)	(713.55)	(38.20)	(26.10)	(3,966,347.31)	(2,372,813.20)	(1,372,969.32)	(31,175,15)	(19,661.00)	(1 133.68)	(732.51)	(38 83)	(50.05)	(20.93)	(4,022,133.77)	(1,481,118.58)	(2,397,764.68)	(37,907,70)
(876,928.26)	(67.72)	(161 44)	(1,813.57)	(4 332 70)	(387 301 51)	(466 926 18)	1 004 849 76)	(96.59)	(182.30)	(102.30)	(4,031.04)	(7.30)	(40 79)	(200 51)	(316 14)	(5 383 14)	(0 606 20)	(653 872 16)	(452,650,07)	(453,659.67)	1,094,791,051	(624.242.60)	(634 213.30)	(920, 143.43)	(5.208.21)	(304 33)	(194.01)	(10.38)	(7.10)	(1.010.915.35)	(604,766.32)	(586,610.30)	(7.945.71)	(5 011 06)	(288 95)	(196.70)	(100.70)	(06.6)	(0.80)	(958,857.56)	(660,590,99)	(553,710.51)	(7,368.39)
50.22%	%00.0	0.01%	0 10%	0.25%	36.30%	23 23%	50.53 /0	% 1700	8 8	0.00	0.10%	%	800	2000	2 6	0.05%	2070	20.00	0,000				79.33 %	30.23%	0.40%	%100	2.5	200	0.00	50 15%	30.00%	36 18%	0.39%	0.25%	200	0.0	0.00	0.00	0.00%	50.21%	35.93%	29.93%	0.40%
	-		!	(E 021 571 08)	(20.10.10.10.10.10.10.10.10.10.10.10.10.10	:	i :		:		100 404 000	(5,232,404.00)	(00.00 to to to)		: !	:			1			;	:						(5 663 281 92)	((5,892,601.69)				
(2,526,734.93)	(195.13)	(465 16)	(F 225 52)	(3,223.02)	(12,404,21)	(700,914.77)	(1,220,703.42)	(2,627,018.11)	(200.24)	(476.59)	(5,364.22)	(12,795.21)	(18.23)	(20.92)	(300.44)	(788.07)	(13,435.32)	(21,704.12)	(1,631,944.91)	(728,258.94)	(2,732,398.97)	(2,841,456.55)	(1,698,412.73)	(756,808.27)	(22,416.19)	(13,947.50)	(814.96)	(518.54)	(27.01)	(19.00)	(2,935,451.90)	726 350 030	(700,339.02)	(43,229.44)	(14,649.94)	(844.74)	(545.82)	(28.93)	(20.07)	(3,093,328.22)	(820,527.58)	(1,844,054.17)	(24,539.37)
9302 LABOR	9302 NON-I ABOR	SOCIATION SOCI	9302 LABOR	930Z NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABUK	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 II ABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR
6		· ·		m	ო	 ლ	e E	ຕ	က	က	က	ო	က	က	ო	n	ന	က	_.	က	က	· C	က	က	က	ო.	ო	თ:	က	ო :		ຕ່	: ო	က	က	'ယ [: 'က	: 	, , ,	; סר	י כ	. ~
2003		5002	2003	, 2003 ,	2003	2004	2004	2004	2004	2004	2004	2004	2005	2005	2005	2005	2002	2002	5002	2005	2005	2006	2006	2006	2006	2006	2006	2006	5006	500g	2007	2007	2007	2007	2007	2007	2007	2007	2007	200	0007	0000	2008
SFRVICES		SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	CEDVICES	מוסיים מוסיים	SERVICES	מונים ביים	SERVICES

6 	9302 LABOR	(16,529.04)		0.27%	(4,903.14)	(1.161.07)	· · · · · · · · · · · · · · · · · · ·	132.39	: .	(1,028.68)
9302 NON-LABOR	30R	(892.95)	1	200	(484 97)	(800 99)		91.33	!.	(99.60)
9302 LABOR		(616.02)	:	200	(104.37)	(39.77)	: '	4.53	· ·	(35.24)
9302 NON-LABOR	SOR	(30.59)	100 020 000	8 8	(6.80)	(29.44)		3.36	; , ;	(56.09)
9302 LABOR		(22.64)	(0, 100,972.33)	50.00%	(236 536 09)	(1.024.285.92)	• •	121,634.18	•	(902,651.75)
9302 LABOR		(787,749.83)	!	25.02%	(168 226 72)	(377, 183,03)		44,790.57	1	(332,392.46)
9302 NON-LABOR	BOR	(208,955.32)	1	20.03%	(141 008 43)	(610,616.98)		72,510.90	-	(538,106.08)
9302 NON-LABOR	BOR	(469 608.33)		0.40%	:	(8,125.66)	•	964.92	• [(7,160.73)
9302 NON-LABOR	ESE ESE	(0,249.22)	:	0.27%	i	(5.473.22)		649.95	•	(4,823.27)
9302 LABOR		(4,209.30)	:	0.01%	!	(295.68)		35.11	•	(260.57)
9302 NON-LABOR	BOR	(227.40)	:	2 6		(203.98)	•	24.22	•	(179.76)
9302 LABOR		(156.88)	1	200	(2.5)	(10.13)		1.20	•	(8.93)
9302 NON-LABOR	BOR	(6/)	Troo or o	8 6	(1.73)	(05.2)	1	68.0		(6.61)
9302 LABOR		(5.77)	(1,568,958.93)	000	203	(20 724 86)	11,262.50	468.74	3,133.85	(5,859.76)
9350 NON-LABOR	BOR	(18,368.63)	(922,935.63)	1.9970		(31 057 36)	9.886.26	866.23	2,750.89	(17,553.98)
9350 NON-LABOR	BOR	(25,707.88)	(1,388,880.43)	4 000/		(36,722,95)	9,491.76	1,420.49	2,641.13	(23,169.57)
9350 NON-LABOR	BOR	(27,019.92)	(1,435,983.74)	7 200 /0		(39 494 98)	8.791.00	1,956.33	2,446.12	(26,301.53)
9350 NON-LABOR	ABOR	(28,372.97)	(1,784,470.31)	1.09%		(43 929.65)	8,869.24	2,751.62	2,467.88	(29,840.91)
9350 NON-LABOR	ABOR	(29,767.02)	(1,856,049.54)	000.4		(48 570 58)	2.288.76	3,724.08	636.84	(41,920.90)
9350 NON-LABOR	ABOR	(31,284.07)	(1,930,692.80)	1.02 %		(53,300,71)	. •	4,796.08		(48,504.63)
9350 NON-LABOR	BOR	(32,842.12)	(2,008,204,22)	1.65%		(58, 181.38)	· •	96.069.36		(52,112.02)
9350 NON-LABOR	ABOR	(34,482.18)	(2,009,117,367,26)	1 67%		(63,211.98)		7,007.78	• ;	(56,204.20)
9350 NON-LABOR	ABOR	(36,204.24)	(2,1/3,362.20)	1.67%		(69,016.80)		7,869.35	• !	(61,147.45)
9350 NON-LABOR	ABOR	(38,234.74)	(2,203,033.30)	1 67%	1	(17,575.88)	. •	2,087.14	• !	(15,488.74)
9350 NON-LABOR	ABOR	(9,730.90)	(to:too; oc)	0.38%		(19,116.53)	10,388.57	432.37	2,890.68	(5,404.91)
4265 LABOR	<u> </u>	(18,173.49)		%00.0	(000)	(0.02)	0.01	0.0	0.00	(0.01)
4265 LABOR	·····	(0.02)		%00 0	(0.29)	(2.89)	3.20	0.13	0.89	(1.67)
4265 LABOR	<u> </u>	(00.0)		1 80%	(4.436.26)	(89,928.62)	48,870.26	2,033.97	13,598.41	(25,425.97)
4265 NON-LABOR	ABOR	(83,492.30)	1	00.0		(60.0)	0.05	00:0	0.01	(0.03)
4265 NON-LABOR	ב ממל	(0.00)	· 	0.00%	(1.37)	(27.71)	15.06	0.63	4.19	(7.04)
4265 NON-LABOR		(64.350.44)	:	0.52%	(7,7)	(72,1	22,960.65	00.0	0,366.90	
4265 ABOR		(0.08)		0.00%			0.03	0.00	2.23	(14 23)
1000 L024		(72.47)		0.00%		:	9.05	0.00	44 652 64	(74 363 22)
4205 LABOR	a va v	(117.377.81)	!	0.95%	(14,189.79)	(131,567.60)	41,881.16	2,009.00	1,033.01	(27.000,17)
NON COZE		(0.14)		0.00%	(0.02)		CO:0	0.00	0.0	(50.05)
4265 NON-LABO	אַ פֿאַ	(0.0)		%000	(4.95)	(45.94)	14.62	1.28	4.07	(16.02)
4265 NON-LABO	LABOR			0.55%	(15.5	(95,0	24,731.23	3,701.17	6,881.59	(60,368.93)
4265 LABOR	<u>ج</u>	(80,098.79)		000		(0.12)	0.03	0.00	0.01	(0.07)
4265 LABOR	8	(0.10)		0000		(34.53)	8.93	£.	2.48	(21.79)
4265 LABOR	<u>۾</u>	(28.91)	:	0000	(03.5)	(144,408.91)	37,325.47	5,585.97	10,386.01	(91,111.47)
4265 NON-LABO	I-LABOR	(120,888.65)	~~	800			0.05	0.01	0.01	(0.11)
4265 NON-LABO	-LABOR	(0.10)		000		(52.12)	13.47	2.02	3.75	(32.88)

2002 4 4265 LABOR (0.15) (0.05) (1.15) (0.					g	Page 29				אלטט ואסאו מחשל	4	200/	SERVICES
2002 4 4255 LABOR GLOST GLOST (G.15)		-	0.0	•	(80.08)	(0.02)	0.00%		(0.09)	4265 LABOR	4 .	2007	SERVICES
2002 4 AZESI,MBOR (1.25) 0.05% (1.25) (1.2	(0.13	1 ;	0.02		(0.17)	(0.04)	%00 0		(0.19)	4265 NON-LABOR	. ▼	2007	SERVICES
2002 4 AZESILABOR (1.55) (1.65) (1.	(0.22	1	0.03		(0.25)	(90.0)	8000	!	(37.75)	4265 LABOR	4	2007	SFRVICES
2002 4 ZéELLABOR (BAJERADOR	(45.10		5.62		(50.73)	(12.98)	%00	1	(53.70)	4265 NON-LABOR	4	2007	SES
2002 4 ZéELLABOR (BAJERADOR	47.40)	• ,	8.01	1.	(72.25)	(18.49)	%000		(101,336.35)	4265 LABOR	4	2007	ŠĚS
2002 4 A266 LABOR (0.10) 0.05% (0.10) (0.05) (0.10) (0.1	,20.15U,12T)		15,098.25	.	(136,190.06)	(34,851.71)	0.54%		(144,330.00)	4265 NON-LABUR	4	2007	ES
2002 4 ASSELABOR (0.157) 0.00% (0.10) (0.1	(172,463.03)		21,503.51	. !	(193,967.16)	(49,637,16)	0 77%		(0.0)	4265 LABOR	4	2006	ËS
2002 4 AZSE/LABOR (3.56.7) (0.05) ((0.01)	•	0.00		(0.01)	(00.0)	%00.0	111	(0.01)	4265 NON-LABOR	4	2006	ËS
2002 4 AZSE/LABOR (35.75) (36.75)	(500)	• :	9,0	1	(0.01)	(00:00)	20.00%		(0.03)	4265 LABOR	4	2006	ËS
2002 4 AZESILABOR (9.15.7) 0.00% (0.03) (0.13) 0.03 2.41 (20.2) 2002 4 AZESILABOR (10.57) 0.00% (0.13) 0.00% (0.13) 0.00% (0.14) (0.18) 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.02 4 AZESILABOR (1.256) 0.00% (1.256) (1.256) 0.00% (1.256) 0.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02<	(0.00)	•	0.01	. !	(20.0)	(0.02)	%00.0	1 1 1	(0.00)	4265 NON-LABOR	4	2006	ËS
2002 4 AZESILABOR (9.57) (0.50) (0.51) (0.50) (0.51) (0.52) (0.51) (0.51) (0.52) (0.51) (0.51) (0.51) (0.51) (0.52) (0.51) (0.51) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.52) (0.	(0.0)	. !	0.01		(80.08)	(0.02)	%000		(0.12)	4265 LABOR	4	2006	SES
2002 4 A255I ABOR CU3.05 CU0.05 CU0	(0.10)	• !	0.02	•	(0.17)	(0.05)	%000	i	(0.19)	4265 NON-LABOR	4	2006	ES
2002 4 A266 LABOR (0.15) (0.05) (0.15) (0.15) (0.10) (0.10) (0.15) (0.	(0.22)	• :	0.03		(0.24)	(0.07)	%00.0		(33.69)	4265 LABOR	4	2006	S
2002 4 4286 LABOR (0.13) 0.03 (0.11) 0.03 0.01 (0.01) 2002 4 4286 LABOR (3.057) 0.00% (0.00% (0.20) (0.20) 247 (0.20) 247 (0.00) (0.00% (0.20) (0.20) 248 1.883 241 (0.57) 2002 4 4286 INON-LABOR (1.20) 0.00% (0.20) (0.20) 0.01 0.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.0	(44.22)		5.15		(49.37)	(13.48)	%000	:	(20.10)	4265 NON-LABOR	4	2006	ES
2002 4 4256I_ABOR (83,248.7) 0.00% (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.03) (0.04)<	(60.09)		7.41	• !	(71.00)	(19.38)	%000	:	(97,445.00)	4265 LABOR	4	2006	ES
2002 4 4266 LABOR (0.10) 0.00% (0.10) (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% (0.10) 0.00% 0.0	(120,049.73)		13,981.89	-	(134,031.62)	(36,587.74)	0.54%	1	(140,130.32)	4265 NON-LABOR	4	2006	ES
2002 4 4256 LABOR (0.13) 0.03 (0.13) 0.03 0.01 0.01 2002 4 4256 LABOR (30.57) 0.00% (34.215.51) 6.67 (0.03) (0.04) (0.04) (0.04) (0.04) (0.04) (0.04) (0.04) (0.04) (0.04) 0.00% (34.215.51) 0.01 <	(172,639.18)	'	20,106.85		(192,746.03)	(52,615.51)	0.77%		(136,050.13)	4265 NON-LABOR	4	2005	ES
2002 4 4266 LABOR (61.24) (61.3) (6	(173,779.43)	•;	17,183.12	•	(190,962.54)	(54 912.41)	78%		(93,696.34)	4265 LABOR	4	2005	ES
2002 4 4265 LABOR (9.13) 0.03 (0.13) (0.13) 0.03 0.01 0.02 0.01 0.01 0.01 0.01 0.01 0.02 0.01 0.02 0.01 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02	(119,680.12)	• :	11,833.84		(131,513.96)	, ••	2,500		(50.22)	4265 NON-LABOR	4	2005	ES
2002 4 4266 LABOR (0.10) 0.00% (0.13) (0.13) 0.00 0.00% 2002 4 4266 LABOR (30.57) 0.00% (0.41) 0.00% (0.42) 0.00% (0.43) 0.00% (0.20) 0.00% (0.20) 0.004 0.01 0.01 0.01 0.00 0.00% (0.20) 0.02 0.01 0.01 0.01 0.01 0.00% (0.04) 0.02 0.01 0.00 0.01 0.02 0.01 0.01 0.00 0.00 0.02 0.01 0.01 0.00 0.01 0.01 0.00 0.01 0.01 0.00 0.01 0.01 0.00 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 <td>(64.14)</td> <td></td> <td>6.34</td> <td></td> <td>(70.48)</td> <td>(20.27)</td> <td>%00.0 00.0</td> <td></td> <td>(34.58)</td> <td>4265 LABOR</td> <td>4</td> <td>2005</td> <td>S</td>	(64.14)		6.34		(70.48)	(20.27)	%00.0 00.0		(34.58)	4265 LABOR	4	2005	S
2002 4 4265 LABOR (6.13) 0.03 0.01 0.01 2002 4 4265 LABOR (3.057) 0.00% (6.41) (6.93) 0.03 0.01 0.01 2002 4 4265 LABOR (3.057) 0.00% (4.235,45) (1587,4551) 3.534,59 7.863.29	(44.17)	,	4.37	•	(48.54)	(13.96)	2000		(0.17)	4265 NON-LABOR	4	2005	S
2002 4 4256 LABOR (0.13) (0.14) (0.24) (0.25) (0.26) (0.27) <td>(0.22)</td> <td></td> <td>0.05</td> <td></td> <td>(0.24)</td> <td>(20.0)</td> <td>8000</td> <td></td> <td>(0.12)</td> <td>4265 LABOR</td> <td>4</td> <td>2005</td> <td>ES</td>	(0.22)		0.05		(0.24)	(20.0)	8000		(0.12)	4265 LABOR	4	2005	ES
2002 4 4265 LABOR (6.19) 0.00% (6.03) (6.13) 0.03 0.01 0.00% (6.13) 0.03 0.01 0.00% (6.41) (6.84) (6.85) 8.68 1.93 2.41 (7.62) 2002 4 4265 LABOR (30.57) 0.00% (3.42.545) (158.7451) 35.334.59 7.863.29 9.831.93 (105.71) 2002 4 4265 NON-LABOR (0.16) 0.00% (1.256) (1.6997.72) 25.334.59 7.863.99 3.61 (7.74) (7.74) 2002 4 4265 NON-LABOR (0.14) 0.00% (1.156) (1.15) 2.362.31 7.328.05 8.517.40 (7.74) 2002 4 4265 NON-LABOR (3.215) 0.00% (1.127) (1.1597.72) 23.620.31 7.328.05 8.523.40 (7.746.76) 2003 4 4265 LABOR (1.27) 0.00% (1.127) (1.127) (1.128.21.16) 3.4966.78 3.728.57 (1.1764.76) 2003	(0.15)	•	0.01	i -	(0.16)	(50.0)	8000		(0.01)	4265 NON-LABOR	4	2005	S U
2002 4 4265 LABOR (61.3) <td>(0.01)</td> <td>•</td> <td>00.0</td> <td></td> <td>(0.01)</td> <td>000</td> <td>8000</td> <td></td> <td>(0.01)</td> <td>4265 LABOR</td> <td>4</td> <td>2005</td> <td>S</td>	(0.01)	•	00.0		(0.01)	000	8000		(0.01)	4265 LABOR	4	2005	S
2002 4 4266 LABOR (83.293.7) 0.03 (0.13) (0.13) (0.13) 0.03 0.01 0.00% 2002 4 4266 LABOR (0.10) 0.00% (34.235.45) (18.397) 8.66 1.93 241 (27.01) 2002 4 4265 LABOR (0.16) 0.00% (12.56) (18.3745.51) 35.33.59 7.863.29 9.831.93 (105.71) 2002 4 4265 NON-LABOR (0.16) 0.00% (12.56) (18.877) 2.89 3.61 (19.41) 2002 4 4265 NON-LABOR (0.11) 0.00% (11.25) (18.825) 1.297 2.89 3.61 (19.41) 2002 4 4265 NON-LABOR (86.628.23) 0.00% (11.27) (14.342) 34.966.78 10.11 (17.689.78) (17.4342) 34.966.78 10.14 (17.689.78) (17.689.78) (17.689.78) (17.689.78) (17.689.78) (17.689.78) (17.799.78) (17.689.78) (17.799.78) (17.799.78) (17.799.7	(0.01)	•	00.0	· .	(0.01)	00.00	8 6		(48.23)	4265 NON-LABOR	4	2004	33
2002 4 4265 LABOR (0.10) 0.00% (0.03) (0.13) 0.03 0.01 0.01 2002 4 4265 LABOR (0.10) 0.00% (0.41) (0.897) 8.68 1.93 2.41 (0.57) 2002 4 4265 LABOR (124.510.06) 0.00% (34.235.45) (158.745.51) 35.34.59 7.863.29 9.831.93 (105.7) 2002 4 4265 NON-LABOR (12.60) 0.00% (34.235.45) (158.745.51) 35.34.59 7.863.29 9.831.93 (105.7) 2002 4 4265 NON-LABOR (12.60) 0.00% (116.991.72) 23.620.31 7.328.05 6.572.40 (79.4 2002 4 4265 LABOR (0.11) 0.00% (10.04) (10.20) 0.03 0.01 0.01 2002 4 4265 LABOR (1.17) 0.00% (1.17.64) (1.17.64) 1.17.64 1.17.64 1.17.64 2003 4 4265 LABOR (1.16) 0.00%	(57.67)	0.88	5.12	3.15	(66.81)	(18 58)	8000	,	(0.16)	4265 NON-LABOR	4	2004	S
2002 4 285 ABOR (0.10) 0.00% (0.03) (0.13) 0.03 0.01 0.01 2002 4 285 ABOR (0.10) 0.00% (0.41) (38.97) 8.68 1.93 2.41 (6.41) 2002 4 285 ABOR (3.67) 0.00% (3.4235.45) (158.745.51) 35.34.59 7.863.29 9.831.93 (105.7) 2002 4 285 ABOR (12.60) 0.00% (0.24) (15.8745.51) 35.34.59 7.863.29 9.831.93 (105.7) 2002 4 285 NON-LABOR (1.16) 0.00% (12.56) (16.87.24) (79.47) (79.47) (79.47) 2002 4 285 LABOR (1.11) 0.00% (11.27) (43.42) 36.87 2.72 2.44 (77.42) 2003 4 285 LABOR (12.8.24) (1.127) (43.42) 34.96.78 10.17.6 0.01 2003 4 285 LABOR (12.8.24) (1.127) (43.42) 34.96.78 10.17.6 0.01 2003	(0.20)	0.00	0.02	0.01	(0.23)	.	0000	٠	ő	4265 NON-LABOR	4	2004	S
2002 4 4265 LABOR (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.14) (0.15) (0.15) (0.15) (0.15) (0.14) (0.15) <td>(157,938.07)</td> <td>ଞ୍ଚ</td> <td>14,030.64</td> <td></td> <td>(182,991.04)</td> <td>~</td> <td>70%</td> <td></td> <td>•</td> <td>4265 LABOR</td> <td>4</td> <td>2004</td> <td>S</td>	(157,938.07)	ଞ୍ଚ	14,030.64		(182,991.04)	~	70%		•	4265 LABOR	4	2004	S
2002 4 265 LABOR (0.13) (0.14) (0.1	(39.33)			2.15	(45.57)	(12.68)	8000	:	(11.0)	4265 LABOR	4	2004	S
2002 4 265 LABOR (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.14) (0.1	(0.13)	0.00	0.01	0.01	(0.16)	(0.04)	%000	1	(01.680,08)	4265 LABOR	4	2004	S
2002 4 265 LABOR (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.13) (0.14) (0.1	<u> </u>	1,636.49	9,569.84	5,881.48	(124,812.16)	(34 717 06)	0.54%	,	(47.50)	4265 NON-LABOR	4	2003	Si
2002 4 265 LABOR (0.13) (0.14) (0.1		3.61	4.03	12.98	(64.29)	(16.68)	%00.0	:	(0.10)	4265 NON-LABOR	4	2003	S
2002 4 255 LABOR (0.13) (0.13) (0.13) (0.13) (0.13) 0.03 0.01 0.01 2002 4 225 LABOR (0.10) 0.00% (8.41) (38.97) 8.68 1.93 2.41 (6.52) 2002 4 225 LABOR (124.510.06) 0.00% (34.235.45) (158.745.51) 35.334.59 7.863.29 9.831.93 (105.7) 2002 4 2255 NON-LABOR (10.16) 0.00% (12.56) (0.64) (6.20) 0.04 2.01 0.01 2002 4 2255 NON-LABOR (45.69) 0.00% (12.56) (116.991.72) 23.620.31 7,328.65 6.572.40 (79.4) 2003 4 2255 LABOR (0.11) 0.00% (11.27) (30.363.49) (116.991.72) 23.620.31 7,328.65 6.572.40 (79.4) 2003 4 2255 LABOR (0.11) 0.00% (11.27) (44.9491.8) (11.73.190.94) 34.966.78 10.848.22 9.729.57 (117.75	(0.15)	0.01	0.01	9.0	(0.22)	(90'0)	%000		(128,241.75)	4265 NON-LABOR	4	2003	တ္သ
2002 4 255 LABOR (0.13) (0.13) (0.13) 0.03 0.01 0.01 2002 4 4255 LABOR (0.10) 0.00% (8.41) (38.97) 8.68 1.93 2.41 (6.52) 2002 4 4255 LABOR (124.510.06) 0.00% (34.235.45) (158.745.51) 35.334.59 7.863.29 9.831.93 (105.7 2002 4 4255 NON-LABOR (0.16) 0.00% (0.04) (0.64) (6.8.25) 0.04 0.01 2002 4 4265 NON-LABOR (45.69) 0.00% (12.56) (16.991.72) 23.620.3 3.61 (79.4) 2003 4 4265 LABOR (86.58.23) 0.00% (11.691.7) (11.691.7) 0.03 0.01 0.01 2003 4 4265 LABOR (0.11) 0.00% (11.27) (43.42) 8.77 2.72 2.44 (6.572.40	(117,646.36)	9,729.57	10,848.22	34,966.78	(173 190.94)	(44 949 18)	%0%		(32.15)	4265 LABOR	4	2003	S
2002 4 4265 LABOR (0.13) (0.13) (0.13) (0.13) 0.03 0.01 0.01 2002 4 4265 LABOR (0.10) 0.00% (8.41) (38.97) 8.68 1.93 2.41 (6.20) 2002 4 4265 LABOR (124.510.06) 0.00% (0.04) (158.745.51) 35.334.59 7.863.29 9.831.93 (105.7 2002 4 4265 NON-LABOR (0.16) 0.00% (0.04) (0.04) (6.82) 0.01 0.01 2002 4 4265 NON-LABOR (45.69) 0.00% (116.991.2) (33.60.31) 7.328.05 6.572.40 (794.5) 2003 4 4265 LABOR (86.528.23) 0.04% (30.64) (116.991.2) (31.5) 0.03 0.01 0.01	(29.50)	4	2.72	8.77	(43.42)	(1127)	800		(1.0)	4265 LABOR	4	2003	S
2002 4 265 LABOR (83,297, 0.03) (0.13) (0.13) (0.13) 0.03 0.01 0.01 (0.13) 2002 4 265 LABOR (0.10) 0.00% (8.41) (38.97) 8.68 1.93 2.41 (7.657) 2002 4 265 LABOR (124,510.06) 0.00% (34,235.45) (158,745.51) 35,334.59 7,863.29 9,831.93 (105.7) 2002 4 265 NON-LABOR (124,510.06) 0.00% (12.66) (6.20) (6.20) 0.04 2.89 3.61 (7.64) 2002 4 4265 NON-LABOR (45.69) 0.00% (70.36) (116,991.72) 23,620.31 7,328.05 6,572.40 (79.47)	(0.10)	0.0	0.01	0.03	(0.15)	(40 0)	%000	,	(86,628.23)	4265 LABOR	4	2003	S
2002 4 4265 LABOR (B.541) (0.03) (0.13) 0.03 0.01 0.01 2002 4 4265 LABOR (0.10) 0.00% (B.41) (38.97) 8.68 1.93 2.41 2002 4 4265 LABOR (124.510.06) 0.00% (34.235.45) (158.745.51) 35.334.59 7.863.29 9.831.93 (105.7 2002 4 4265 NON-LABOR (124.510.06) 0.00% (0.04) (0.20) 0.04 0.01 0.01 2002 4 4265 NON-LABOR (0.16) 0.00% (125.64) (58.25) 12.97 2.89 3.61	4	6,572.40	7,328.05	23,620.31	(116,991.72)	(30 363 49)	2000		(45.69)	4265 NON-LABOR	4	2002	 S
2002 4 4265 LABOR (B.541) (0.03) (0.13) 0.03 0.01 0.01 2002 4 4265 LABOR (0.10) 0.00% (B.41) (38.97) 8.68 1.93 2.41 2002 4 4265 LABOR (124.510.06) 0.00% (34.235.45) (158.745.51) 35.334.59 7.863.29 9.831.93 (105.70) 2002 4 4265 NON-LABOR (124.510.06) 0.01 0.01 0.01 0.01 0.01		3.61	2.89	12.97	(58.25)	(12.56)	%000		(0.10)	4265 NON-LABOR	4	2002	S
2002 4 4265 LABOR (83,249.78) 0.00% (0.03) (0.13) 0.03 0.01 0.01 0.01 2.002 4 4265 LABOR (30.57) 0.00% (8.41) (38.97) 8.68 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57) 0.00% (34.255 1) (158.745.51) 35,334.59 7,863.29 9,831.93 (105.72002 4 4265 LABOR (30.57002 4	(0.13)	0.01	0.01	40.0	(0.20)	(0.04)	- %00.0 00.0		(124,510.05)	4265 NON-LABOR	4	2002	SERVICES
2002, 4 4265 LABOR (83,248.78) 0.00% (0.03) (0.13) 0.03 0.01 0.01 2.001 0.020 4 4265 LABOR (0.10) 0.010 0.01	(105,715.70)	9,831.93	7,863.29	35,334.59	(158,745.51)	(34 235 45)	%00.0		(30.57)	4265 LABOR	4	2002	SERVICES
2002, 4 4265 LABOR (83,248.78) 0.03 0.01 0.01	(52.92)	2.41	193	89.8	(38.97)	(8.41)	%000		(0.10) (0.10)	4265 LABOR	4	2002	SERVICES
	(60:0)	0.01	0.01	0.03	(0.13)	(0 03)	%000		(83,298.78)	4265 LABOR	4	2002	ပ္သ

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(0.01)	(0.01)	(171,773.17)	(122,010.16)	(82.78)	(49.57)	(0.24)	(0.17)	(0.08)	(90.06)	(0.01)	(0.01)	(43,510.41)	(30,905.36)	(17.68)	(12.56)	(0.06)	(0.04)	(0.02)	(0.01)	(0.00)	(00.0)	(2,378.00)	(1,056.71)	(9,275.24)	(10,493.46)	(11,931.41)	(16,732.21)	(19,307.75)	(20,045.47)	(22,358.06)	(24,283.90)	(6,151.17)	(51,582.85)	(6, 698, 39)	(88,8/8.86)	(153,872.51)	(19,979.64)	(525,096.30)	(201,891.62)	(24,956.97)	(649,645.40)	
,	•	•	,		•	•		•	. •		•					•	•	•	•			1,271.78	1,105.86	1,057.30	975.92	986.74	254.18		• :		• :		27,586.97	3,582.46	47,534.53	24,113.43	3,131.05	82,288.90	23,013.90	2,844.90	74,054.57	
00.00	0.00	22,106.29	15,702.06	8.98	6.38	0.03	0.02	0.01	0.01	00.0	00:0	5,863.12	4,164.56	2.38	1.69	0.01	0.01	0.00	0.00	0.00	00:00	190.23	348.22	568.65	780.51	1,100.19	1,486.42	1,909.13	2,404.53	2,787.70	3,125.22	828.88	4,126.30	535.84	7,109.94	7,593.06	985.93	25,911.90	12,377.70	1,530.09	39,829.20	
: :	<u> </u> - - -	•		. •	! .						:	· - - - -			!.		•					4,570.54	3,974.28	3,799.74	3,507.33	3,546.22	913.53	•	• !			•	99,142.63	12,874.70	170,830.56	86,659.72	11,252.48	295,732.79	82,707.90	10,224.08	266,139.05	
(0.01)	(0.01)	(193 879 46)	(137 712 22)	(78.76)	(55.94)	(0.27)	(0.19)	(60 0)	(0.06)	(001)	(0.01)	(49.373.52)	(35,069,92)	(20.06)	(14.25)	(20.02)	(0.05)	(0.02)	(0.02)	(0.00)	(0.00)	(8,410.55)	(12,485.08)	(14,700.93)	(15,757.23)	(17,564.57)	(19,386.34)	(21,216.89)	(23,049.99)	(25,145.76)	(27,409.18)	(6,980.05)	(182,438.75)	(23,691.39)	(314,353.89)	(272,238.72)	(35,349.11)	(929,029.89)	(319,991.13)	(39,556.04)	(1,029,668.22)	
(0.00	(000)	(57, 200, 77)	(21,907,88)	(18.74)	(12.96)	(0.06)	(20.0)	0.00	(20.0)	(60.0)	(6)	(11 436 24)	(8 123 14)	(4.65)	(3.30)	(0.02)	(0.01)	(0.01)	(0.00)	(0.00)	(0.00)	(929.47)	(2.073.27)	(3.749.25)	(4,265.68)	(5,456.02)	(6,660.80)	(7,874.35)	(9,090.46)	(10,414.98)	(11,857.17)	(3,019.56)	(20.161.73)	(1,168.72)	(15 507 37)	(45 207.87)	(3 812 46)	(100 197 43)	(81 608 96)	(6,442.60)	(167,704.79)	
0.00%	%000	0.00%	0.70%	8000	0000	800	8000	800	8000	0.00%	0.00%	0.00%	0.70%	% 0000	%00.0	0000	%000	%00.0	%00.0	%00.0	%00.0	0.27%	0.25%	0.25%	0.20%	0.21%	0.21%	0.21%	0.21%	0.21%	0 22%	0.22%	5.83%	0.47%	, 8 C 9	5.41%	0.25%	0.23% 6.68%	7 7 7	0.23%	5.89%	
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(0.05)	(0.01)	(0.01)	(148,971.73)	(105,814.34)	(60.52)	(42.99)	(0.21)	(0.15)	(0.07)	(0.02)	(0.01)	(0.00)	(37,937.28)	(26,946.78)	(15.41)	(10.95)	(0.03)	(S) (S)	(0.02)	(0.0)	(90.0)	(0.00)	(401.00)	(10,411.01)	(10,951.66)	(11,491.55)	(12, 100.33)	(12,723.54)	(13,342.34)	(13,939.33)	(14,730.70)	(15,552.01)	(3,900.49)	(162,277.02)	(70.775,77)	(298,846.52)	(227,030.85)	(31,536.65)	(828,832.46)	(238,382.17)	(33,113.44)	(861,963.43)
4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	5010 NON-LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	EDED I ABOR										
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2007	2007	2007	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	5009	5000	2009	5000	2009	5000	5000	2009	5008	5000	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	1999	1999	1999	2000	2000	5000	2001	2001	
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	7000	A	5140 NON-LABOR	(757,945.16)		11.06%	(535,883.84)	(1,293,829.00)		158,658.99	:	(1,232,832.80)
DIRECT	. 8006	٠ ٦	5140 NON-LABOR	(789,534.56)		10.96%	(601,937,23)	(354 358 59)		42,080.16		(312,278.43)
	000	₹	5140 NON-LABOR	(201,063.61)		10.96%	(105,234.33)	(22,248,49)	1,221.89	50.86	340.00	(635.74)
٠.	000	· ¬	5240 NON-LABOR	(2,000.00)	;	0.07%	(24043)	•	19,550.30	813.68	5,439.98	(10,171.81)
	000		52401 ABOR	(32,000.00)	-	1.15%	(3,675.73	;	2 290 25	200.67	637.27	(4,066.56)
	888		5240 NON-LABOR	(00'000'9)	•	0.14%	(1,194./0)	(1,194,10)	33 781 25	2,959.89	9,399.77	(59,981.79)
	0007	, ,	5240   ABOR	(88,500.00)		2.11%	(0/ 779,71)	(100, 122, 10)	2 428 69	363.47	675.79	(5,928.47)
	2000		5240 NON-LABOR	(2,000.00)		0.16%	(2,390.42)	(473 405 75)	31 919.87	4,776.99	8,881.87	(77,917.02)
	1007	t 4	5240 I ABOR	(92,000.00)		2.09%	(31,495.75)	(123,453.13)	2 136 46	475.44	594.48	(6,392.02)
	1002	; t	5240 NON-I ABOR	(00.000,7)		0.12%	(2,598.41)	(27 040 72)	29 147 48	6,486.43	8,110.35	(87,205.46)
	2002	4 -	5240 I ABOR	(92,500.00)		1.70%	(35,449.72)	_ -¦-	2 050 09	636.03	570.44	(6,897.59)
	2002	4 <	5240 NON-LABOR	(00.000,7)		0.12%	(3,154.15)		29 140 50	9,040.65	8,108.40	(98,044.38)
٠	2002		5240 LABOR	(00 005'66)		1.70%	(44,633.93)	· ·	538.40	876.05	149.81	(9,861.39)
	2002	t <	6240 NON-LABOR	(7,500.00)		0.12%	(3,923.03)		7,429.98	12,089.43	2,067.35	(136,087.22)
	5 6	٠,	5240 ABOR	(103,500.00)		1.70%	(34, 17, 30)			1,073.14	•	(10,853.12)
	4004	<b>.</b> .	5240 NON-LABOR	(7,500.00)	:	0.12%	(4,420.20)			15,381.74	•	(155,561.37)
DIRECT	cooz	1 .	SOAD LABOR	(107.500.00)		1.70%	(63,443.11)			19 205 84		(164,903.09)
DIRECT	2005	4 .	2020 0520	(111,500.00)		1.69%	<b>C</b>			1 378.00	•	(11,831.61)
DIRECT	, 2006	4	2240 LABOR	(8,000,00)		0.12%				21 952 21		(176,062,34)
DIRECT	2006	4	5240 NON-LABOR	(00,000,017)		1.69%	(82,014.54)	<u>۔</u>	i • .	1 512 05		(12,142.23)
DIRECT	2007	4	5240 LABOR	(00,000,01)		0.12%				24.245.05		(189,169,12)
DIRECT	2007	4	5240 NON-LABOR	(0,000.00)		1.68%	(92,365.91)	9	.!	4 691 73	:	(13,067,60)
DIRECT	2008	4	5240 LABOR	(12.1,140.27)		0.12%		_	• •	0 456 90		(47 916 83)
DIRECT	2008	4	5240 NON-LABOR	(8,300.79)		1.68%	(23,521.99)	•	•	0,430.03		(3 310 04)
DIRECT	2009	4	5240 LABOR	(30,051,73)		0.12%	··			40.04	7 400 40	(13 317 14)
LOBBICT	2009	4	5240 NON-LABOR	(2,131.21)		151%	(5,205.15)	<u>.</u>	25,595.64	1,065.29	7,750 22	(3 287 47)
101010	1000	4	5660 NON-LABOR	(41,895.04)		7000	:	(11,627.40)	6,318.72	267.98	77.00/1	(A. 000 A.)
מולוימוטו	1000	4	5660 NON-LABOR	(11,053.81)		0.23%			12,298.18	511.85	3,422.04	(0,390.44)
SERVICES	000	٠ ٦	SGEOILABOR	(21,514.12)		200	1	-	22,406.73	1,963.26	6,234.77	(39,785,20)
SERVICES	0000	٧.	5660 NON-LABOR	(58,701.08)	:	0,000			5,522.52	483.88	1,536.67	(9,802.00)
UREC	000		Seen NON-LABOR	(15,477.64)		0.127	:		21,272.01		5,919.03	(37,7,0.00)
SERVICES	0000	۲ ۹	5660 LABOR	(59,617.77)		0.46%		:	·N	က	5,945.26	(52,155.38)
SERVICES	2000	. 4	5660 NON-LABOR	(61,582.11)		70,44					1,396.23	(12,240.40)
DIRECT	200	4	5660 NON-LABOR	(16,251.55)	;	200			19,143.80		5,326.86	(46,730.01)
SERVICES	2 6	٠.	5660 LABOR	_	: :	0.427	-		19,748.02	_	5,494.93	(16.580,86)
SERVICES	200	7	5660 NON-LABOR	(64,703.23)		1.13%			4,842.58		1,347.46	(14,488.20)
DIRECT	7007	1.4	Seen NON-LABOR	(17,064.01)		0.11%		1		4,072.84	5,092.51	(54,756.09)
SERVICES	2002	•	Seed 1 ABOR	(64,490.75)		0.42%		İ	1	6,173.48	5,536.89	
SERVICES	2002	4	2	(67.944.39)		1.16%	2	-	!	1,515.45	1,359.18	
DIRECT	2003	4	SOBOLINON DESCRIPTION	(17.914.87)	:	0.11%	!	-	!-	-	5,089.50	_
SERVICES	2003	∢.		(67.082.68)	:	0.42%	٠	1		-	1,424.29	i
SERVICES	2003	4		(71.305.60)		1.17%	9	<b>=</b>			341.67	
DIRECT	2004	4	5660 NON-LABOR	(18 810 39)	:	0.11%		·	- : `	: ·	1.267.46	i
SERVICES	2004	4	5660 NON-LABOR	(69 778 60)		0.45%	(26,888.34)	4) (96,666.94	1			
SERVICES	2004	4	5660 LABOR	1200,000				;				
							Pag	Page 32				

			1000	140 750 041		0.11%	(7.972.77)	(27,725.98)	. :	2	: : : :	(00,000
SERVICES -	2005	4	5660 NON-LABOR	(13,733.7)		700	(29 272 95)	(101, 799, 14)	•	9,160.05		(92,039.09)
SEDVICES	2005	4	5660 LABOR	(72,526.19)	-:-	. 46.0	(44 207 68)	(119 114.57)		10,718.12		(108,396.45)
SELVATOR OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE	2005	۰.	5660 NON-LABOR	(74,906.89)		1.10%	(00, 107, 17)	(120 831 03)		13,543.69	•	(116,287.33)
DIRECT FOLIA	9002		5660 NON-LABOR	(78,628.23)		19%	(51,202.00)	(403 822 49)	•	10.830.54		(92,991.95)
JIKEC I	9000		SEED I ABOR	(75,481.19)	,	0.45%	(28,341.50)	(00,025.10)	:	2 976 01	:-	(25,552.29)
SERVICES	2000		5660 NON-1 ABOR	(20,740.69)		0.11%	(1,787,7)	(20,020.30)		15 629 53	: -	(125,352.82)
SERVICES	2002		5660 NON-I AROR	(82,589.65)		1.20%	(58,392.69)	(140,902.34)		11 693 81		(93,787,32)
DIRECT	2007	4	2000 I VBOB	(78 487.98)	!	0.45%	(26,993.14)	(105,481.12)		3 244 74	: •	(26,023,65)
SERVICES	2007	4	NORTH DOOG	(21 778 46)	   	0.12%	(7,489.93)	(29,268.39)		. 1 504 74	1	(136 250 69)
SERVICES	2007	4	5660 NON-LABOR	(01.07.12)		1.21%	(66,527.34)	(153,785.43)	• •	17,034,74		(07 476 75)
DIRECT	2008	4	5660 NON-LABOR	(67, 236.05)		0.42%	(24,699,64)	(106,635.40)	- - • • •	12,158.65	·:	(94,470.10)
SFRVICES	2008	4	5660 LABOR	(81,935.73)	:	0 12%	(6 935 94)	(29,944 42)		3,414.29		(50,020,13)
SERVICES	2008	4	5660 NON-LABOR	(23,008.48)		4 2 4 %	(16 941 91)	(39,163.14)	•	4,650.63		(34,512.51)
CLIVICA	2000	4	5660 NON-LABOR	(22,221,22)	1	0/17/1	(6.000.03)	(27,155.87)	•	3,224.77		(23,931.10)
ייייייייייייייייייייייייייייייייייייייי	0000		SEGULABOR	(20,865.84)		0.42%	(0,290.03)	(7,625,67)	-	905.55		(6,720.12)
SERVICES	5002	;	SEED NON-I ABOR	(5,859.36)		0.12%	(1,/60.31)	(1,020.00	157 827 57	6.568.76	43,916.38	(82,116.00)
SERVICES	5002	<b></b>	5720 NON-I ABOR	(258,332.75)		9.28%	(32,095.96)	(290,420.71)	127 008 02	-	38.148.10	(243,430.47)
DIRECT	1999	4 .	SOUNDAL ABOR	(359 168 95)		8.56%	(71,520.08)	(430,009.03)	4000000	10 453 48	36 169 91	(317,303.96)
DIRECT	2000	4	5/30 NON-1280N	(274 654 51)	(	8.51%	(128,261.12)	(502,915.63)	129,900.20	20,130,10	22 182 68	(356 802 99)
DIRECT	2001	4	5730 NON-LABOR	(374,004,03)		6 94%	(145,043.28)	(535,783.57)	119,257.55	20,539.55	33, 103.00	(404, 702, 47)
DIRECT	2002	4	5730 NON-LABOR	(390,740.29)		% Z O S	(183 691 30)	(591,357.67)	119,392.97	37,040.91	33,221.32	(401,702.47)
Dien't	2003	4	5730 NON-LABOR	(407,666.37)		2000	(722 554 37)	(647 747 03)	30,523.42	49,665.09	8,492.96	(70.000,600)
	2002	4	5730 NON-LABOR	(425,192.66)		0.00	(764 945 51)	(705 524 81)		63,484.26		(642,040.55)
חוצברו	1000		5730 NON-LABOR	(443,679.30)	<del></del>	%10.7	(10.040.02)	(764 318 22)		79,732.02	•	(684,586.20)
DIRECT	2002		5730 NON-1 ABOR	(462,886.19)		7.02%	<b>-</b>  -	(02.010,000)	-	91,414.56	•	(733,168.24)
DIRECT	2006	4 .	STOCK OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE P	(483.053.43)		7.05%		(00.300,000)		101 805 29	! .	(791,060.74)
DIRECT	2007	4	SYSO NON-LODGE	(506 613.54)		7.03%	اح	(892,800.03)		27 001 20		(200,376.89)
DIRECT	2008	4	5/30 NON-LABOR	(129,014,68)		7.03%		(227,378.09)		7 469 44	16 501 08	(30.854.16)
DIRECT	2009	4	5730 NON-LABOR	(50.410,021)		3.49%	(12,059.69)	(109,125.31)	28,301.83	2,400.14	4 744 02	(3.206.53)
DIRECT	1999	. 4	5880 NON-LABOR	(97,000.02)		0.23%	(559.47)	(11,341.13)	6,163.15	10.007	1,714.33	(1 004 80)
SEDVICES	1999	4	5880 NON-LABOR	(10,781.50)		0 13%	:	(6,383.68)	3,469.11	144.38	DS : 30	(1,004,03)
SERVICES	1999	4	5880 LABOR	(6,068.77)		2 24%	107	(162,867.31)	51,844.33	4,542.56	14,425.90	(92,054.51)
SERVICES	000		5880 NON-LABOR	(135,821.62)		5.4470		(16 921 59)	5,386.55	471.97	1,498.83	(9,564.24)
DIRECT	0000	r, <b>⊲</b>	5880 NON-LABOR	(15,096.57)	1	0.75% 0.449		(18 850.07)	6,000.44	525.75	1,669.65	(10,654.24)
SERVICES	0007	•	5880 LABOR	(16,817.06)		0.14%		(101 435 45)	49,480.20	7,404.99	13,768.12	(120,782.14)
SERVICES	7000	;	- 5880 NON-LABOR	(142,612.70)		3.24%	<u>.</u>	(48 025 52)	4 894 28	732.46	1,361.86	(11,946.93)
DIRECT	7007		5880 NON-I ABOR	(15,851.44)	-	0.11%	i 1	(A) 802 54)	5 400 11	808.16	1,502.61	(13,181.67)
SERVICES	2001	4	OCA LOSS	(17.489.72)	:    -  -	0.12%	1	(20,032.04)	45 706 62	10 171 47	12,717.97	(136,748.24)
SERVICES	2001	4	SOUR COST	(149 755.04)		2.66%	•	(202,344.30)	4 773 35	1 051 13	1 314.28	(14,131.55)
DIRECT	2002	4	2880 NON-LYBOR	(16,643,89)	1	0.11%		(21,220.32)	4,723.33	1 148 87	1 436 50	(15,445.69)
SERVICES	2002	4	5880 NON-LABOR	(10,010.00)		0.12%	(5,002.00)	(23, 193.66)	80.20L,C	1,140.0	42 044 42	(154 948 20)
SFRVICES	2005	4	5880 LABOR	(10, 191,00)		2 69%	(70,855.02)	(228,103.67)	46,053.30	14,207.74	71 10 7	(48 030 11)
DIDECT.	2003	4	5880 NON-LABOR	(157,248.05)	1	41%	1	(23,598.43)	4,764.46	1,478.14	77.075	(10,020.17)
מוצורין מוצורין	2002	. 4	5880 NON-LABOR	(17,473.80)		0.1.6	_:_:	(25,555.25)	5,159.54	1,600.71	1,435.65	(17,359.35)
SERVICES	2002	٠ <	5880 LABOR	(18,922.76)		77.0	(0,000,10)	(251 506.78)	11,851.61	19,283.93	3,297.64	(217,073.50)
SERVICES	2002	t : 4	SARO NON-LABOR	(165,093.52)		2.71%	(00,413.20)	(25,417,18)	1,197.72	1,948.84	333.26	(21,937.36)
DIRECT	2007		5880 NON-I ABOR	(18,347.28)		×11.0	(1,009.30)					
SERVICES	2004	*	20000				, and	13				

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SERVICES	2004	4 4	5880 LABOR 5880 NON-LABOR	(19,683.25) (19,266.88)		0.11%	(7.776.48)	(27,043.36)		2,433.41		(24,609.95)
SERVICES	2005	4	5880 LABOR	(20,458.25)	. ;	0.12%	(8,257.34)	(28,715.59)		24 812 06	!	(250,131,17)
DIRECT	2005	4	5880 NON-LABOR	(173,406.74)		2.74%	(102,339.10)	(300 636 21)	· · ·	31.361.72		(269,274.49)
DIRECT	2006	4	5880 NON-LABOR	(182,071.22)	!	7.70%	(7 004 58)	(29 286 49)	:	3,055.10	·	(26,231.39)
SERVICES	2006	4	5880 LABOR	(21,291.91)	,	0.12%	(7.595.87)	(27,825.91)	1	2,902.74		(24,923.18)
SERVICES	2006	4	5880 NON-LABOR	(20,230.04)	1	2 79%	(135 185.46)	(326,389.51)		36,184.06		(290,205.45)
DIRECT	2007	4	5880 NON-LABOR	(191,204.05)	:	0.12%	(7 614.26)	(29,754.24)	-	3,298.60		(26,455.64)
SERVICES	2007	4	5880 LABOR	(22,139.98)		0 17 %	(7.305.52)	(28,547.79)		3,164.85	•	(25,382.94)
SERVICES	2007	4	5880 NON-LABOR	(21,242.27)	!	2 80%	(153 970 06)	(355,919.10)		40,582.18	•	(315,336.92)
DIRECT	2008	4	5880 NON-LABOR	(201,949.04)	ı	7.00%	(6 967 27)	(30.079.70)	:	3,429.71		(26,649.99)
SERVICES	2008	4	5880 LABOR	(23,112.43)	:	0.11%	(6 765 17)	(29.207.18)		3,330.23	•	(25,876.96)
SERVICES	2008	4	5880 NON-LABOR	(22,442.01)		2 80%	(39 210 16)	(90,638.69)	-	10,763.36	•	(79,875.32)
DIRECT	5000	4	5880 NON-LABOR	(51,428.53)	;	0.12%	(1 774.29)	(7,660.12)	-	909.64	-	(6,750.48)
SERVICES	5000	4	5880 LABOR	(5,665.65)	:	0.11%	(1,722.83)	(7,437.93)		883.26	-	(6,554.67)
SERVICES	5009	4	5880 NON-LABOR	(5,715.10)	:	11.36%	(39 263 11)	(355,282.54)	193,071.07	8,035.59	53,723.07	(100,452.81)
DIRECT	1999	4	5980 NON-LABOR	(315,019.43)		10.44%	(87 175.73)	(524,966.27)	167,108.59	14,641.94	46,498.67	(296,717.07)
DIRECT	2000	4	5980 NON-LABOR	(457,790.34)		10.33%	(155,727,75)	(610,613.08)	157,824.77	23,619.36	43,915.56	(385,253.38)
DIRECT	2001	4	5980 NON-LABOR	(454,885.33)	;	8 40%	(175,416.93)	(647,982.49)	144,231.38	32,096.98	40,132.70	(431,521.42)
DIRECT	2002	4	5980 NON-LABOR	(4/2,505.50)		30%	(221 270 25)	(712,335.65)	143,817.98	44,618.61	40,017.62	(483,881.43)
DIRECT	2003	4	5980 NON-LABOR	(491,005.40)	-	838%	(267,084.39)	(777,352.15)	36,630.73	59,602.38	10,192.28	(670,926.76)
DIRECT	2004	4	5980 NON-LABOR	(510,201.70)		8 37%	(312,960.26)	(843,250.00)		75,877.00	• ;	(767,373.00)
DIRECT	2005	4	5980 NON-LABOR	(530,209.74)		8.36%	(358,897.37)	(910,028.70)		94,932.22	• :	(815,096.48)
DIRECT	2006	4	5980 NON-LABOR	(551,151.33)	1	8 36%	(405,142.45)	(978, 169, 16)		108,441.39		(869.727 77
DIRECT	2007	4	5980 NON-LABOR	(5/3,020.71)	1	8 30%	(456.004.67)	(1,054,106.05)		120,190.00		(933,916.05)
DIRECT	2008	4	5980 NON-LABOR	(596,101.36)		8 30%	(116,126.57)	(268,439.62)	•	31,877.26	•	(236,562.36)
DIRECT	2009	4	5980 NON-LABOR	(152,513.03)		1.41%	(4.873.34)	(44,097.68)	23,963.99	997.38	6,668.11	(12,468.21
DIRECT	1999	4	9050 NON-LABOR	(56.024.34)		1.31%	(10.958.17)	(65,989.35)	21,005.90	1,840.52	5,844.98	(37,787,95)
DIRECT	2000	4	9050 NON-LABOR	(55,031.10)		131%	(19,801.67)	(77,642.94)	20,068.32	3,003.34	5,584.11	(48,987.17
DIRECT	2001	4	9050 NON-LABOR	(37,041.27)	:	1.08%	(22,513.87)	(83,165.25)	18,511.36	4,119.48	5,150.83	(55,383.5/
DIRECT	2002	4	9050 NON-LABOR	(60,651.30)	1	1 09%	(28,700 76)	(92,396.41)	18,654.50	5,787.44	5,190.65	(62,763.82
DIRECT	2003	4	9050 NON-LABOR	(65,693.63)		1 10%	(34,994.31)	(101,851.33)	4,799.48	7,809.31	1,335.43	11./06./8)
DIRECT	2004	4	9050 NON-LABOR	(20.768,90)		11%	(41,460.84)	(111,713.40)	-	10,052.15	1	(101,661.25
DIRECT	2005	4	9050 NON-LABOR	(70,252.50)	•	1 12%	(48 035.98)	(121,801.17)	•	12,706.03	•	(109,095.13)
DIRECT	2006	4	9050 NON-LABOR	(73,765.19)	1	13%	1	(132,114.79)		14,646.46		(117,468.34)
DIRECT	2007	4	9050 NON-LABOR	(77,394.90)		1 1 3%	,	(144.078.16)		16,427.90		(127,650.25
DIRECT	2008	4	9050 NON-LABOR	(81,750.17)	i	1 13%	i	(36,691.08)	!	4,357.07		(32,334.00
DIRECT	5009	4	9050 NON-LABOR	(20,818.57)	:	1 01%		(59,762.23)	32,476.57	1,351.67	9,036.78	(16,897.21)
DIRECT	1999	4	9100 NON-LABOR	(53,15/.//)	:	3.47%		(108,467.14)	58,944.26	2,453.25	16,401.56	(30,668.07
DIRECT	1999	4	9100 LABOR	(96,480.18)		2/1/2		(337, 292, 72)	183,296.30	7,628.76	51,003.19	(95,364.47)
SERVICES	1999	4	9100 LABOR	(320,653.76)		0.00		(0.34)	0.19	0.01	0.05	(0.10)
SERVICES	1999	4	9100 LABOR	(0.33)		8000		(101.40)	55.10	2.29	15.33	(28.67)
· · · · · · · · · · · · · · · · · · ·			( ( (	(08 AD)		2	()					

(91,816.43)	(740, 224, 90)	(/19,324.00)	(0.03)	(245.01)	(CL 024, 121)	(235,812.74)	(1,065,163.67)	(1.28)	(375.05)	(142,201.07)	(264,408,44)	(1,247,890.75)	(1.52)	(446.75)	(158,640.19)	(296,743.69)	(1,402,205.55)	(1.73)	(207.77)	(219,074.99)	(411,824.02)	(1,900,715.28)	(2,30)	(677.03)	(0.10)	(5.29)	(760.38)	(249,408.94)	(471,369.33)	(2,111,668.15)	(2,118,189.38)	(500,971.78)	(263,733.16)	(761.18)	(2.59)	(0.97)	(0.10)	(2,136,578.89)	(534,738.64)	(279,898.09)	(776.45)	(2.64)	
14,388.60	447 776 92	112,720.03	2 0	38.40	14,525.48	26,880.62	121,420.46	0.15	42.75	13,225.10	24,590.73	116,058.19	0.14	41.55	13,119.75	24,541.09	115,965.01	0.14	41.99	3,328.05	6.256.16	28,874.58	0.03	10.29	•		•			,		•	- !	·	•			:			•		
4,530.82	0,000	33,430.40	5.0	12.09	7,812.32	14,457.36	65,304.27	80.0	22.99	10,577.05	19,666.96	92,820.01	0.11	33.23	14,628.18	27,362.68	129,297.97	0.16	46.82	19,461.72	36.584.75	168,852.60	0.20	60.15	0.01	0.26	75.19	24,661.28	46,608.48	208,799.43	246,700.15	58,346.91	30,716.33	88.65	0.30	0.11	0.01	266,397.82	66,673.51	34 898 89	96.81	0.33	
51,710.25	102,109.09	405,121,75	74.0	137.99	52,202.02	96,604.20	436,363.67	0.52	153.65	47,529.17	88,375.66	417,097.04	0.51	149.32	47,150.63	88,197.39	416,762.72	0.51	150.92	11,960.88	22 484 44	103,774.27	0.13	36.96		.   .	1		! .	•			-	,							•	1.	
(162,446.10)	(320,900.91)	(1,272,669.86)	(1.48)	(433.48)	(201,965.98)	(373,754.92)	(1,688,252.06)	(2.02)	(594.45)	(213,532.40)	(397,041.78)	(1,873,865,99)	(2.28)	(670.86)	(233,538,75)	(436 844 85)	(2 064 231 25)	(2.54)	(747.50)	(253 825 64)	(477 140 38)	(2 202 216.73)	(2,67)	(784 43)	(0.11)	(2.84)	(835.56)	(274,070.22)	(517,977.81)	(2,320,467.58)	(2.364,889.53)	(559,318.69)	(294,449.49)	(849.83)	(5.89)	(1.09)	(0.11)	(07 976 70)	(601.412.14)	(214, 706, 08)	(873.26)	(2.97)	, , , , ,
(26,975.75)	(53,298.66)	(137,259.57)	(0.16)	(46.75)	(51,508.41)	(95,320.61)	(274 970 08)	(0.33)	(96 82)	(57 805 88)	(107 484 15)	(404 122 55)	(670)	(144 68)	(72 543 30)	(135,695,54)	(535 741 07)	(990)	(194 00)	(87,209,98)	(20.004, 10)	(612 556 44)	(72.0)	(0.74)	(0.03)	(0.82)	(240.27)	(101,717,27)	(192 240 11)	(667 264 24)	(645.563.84)	(220,584,26)	(116 125.07)	(231.99)	(62 0)	02.0	(000)	(0.00)	(249,933.07)	(249,090,00)	(130,384.01)	(223.47)	(0.10)
3.23%	6.38%	9.15%	0.00%	%00.0	3.42%	6.32%	%99.6	%00.0	%00.0	2.72%	5 15%	%05.0	%00.0	8000	2 75%	15%	200	7000	800	27.00%	6.11	0.14%	0,000	8,00	8000	2000	800	2 72%	5 14%	0.49%	948%	5 14%	2 71%	%000	%000	2000	800	0.00%	9.48%	5.14%	2.69%	0000	0.00%
									,	!	:			:						:	:			!	i		!		:							:	-						
(135,470.35)	(267,662.25)	(1,135,410.29)	(1.32)	(386.73)	(150 457 57)	(278 434 31)	(442 204 00)	(06.102,014,1)	(1.09)	(497.03)	(155,726.52)	(50.752,03)	(1,409,743.44)	(1.79)	(520.10)	(160,995.45)	(301,149.31)	(1,528,490.18)	(1.86)	(553.50)	(166,615.66)	(313,209.33)	(1,589,660.29)	(1.92)	(566.24)	(0.08)	(2.02)	(82.28)	(02.705.90)	(325,737.70)	(1,653,203.34)	(60.025,817,1)	(330,734.43)	(1/8,324.42)	(017.60)	(2.10)	(6/.0)	(80.0)	(1,788,043.03)	(352,316.59)	(184,412.97)	(649.79)	(2.21)
9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 I ABOR	OTO NON-I ABOR	STOCK PORT OF STOCK	8100 CABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR
4	4	4	4	٠		1 -	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	.4	4	4	4
2000	2000	2000	2000	200	300	000	2007	2001	2001	2001	2002	2002	2002	2002	2002	2003	2003	2003	2003	2003	2004	2004	2004	2004	2004	2005	2005	2005	2005	2005	2005	2006	2006	2006	2006	5006	5006	5006	2007	2007	2007	2007	2007
DIRECT	DIRECT	SERVICES	CEDVICES	SERVICES	SERVICES	בייי הואני הואני הואני הואני הואני הואני הואני הואני הואני הואני הואני הואני הואני הואני הואני	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES

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(2,152,78 (639,54 (299,11	(89,57 (89,11	(299,10)	8		0.37 (2.90)	0.14	0.01		: - : :	(75,778.20)	(2)	0.10	0.04			6,787.54	22,181.13	814.53 2,586.71 (16,506.32)	15,022.84	19,378.54 (1	2,543.37	17,001.03	17,604.03	2,336.76	15,551.92	- <u>'</u>	45 534.70	17 144 80	1	3,957.17	4,308.85	'		•		-	• :	56.73 (338,187.97)		6,359.35	
277,053.07	000 00	- 02,300	38,500.56	109.80		0	0	73,481.10	21,830.13	10,211,27		0	0		7,725.70 321	24,393.19 1,015.24	79,714.99 3,317.73	-	<u> </u>	69,643.28 6,102.10	<u> </u>					-    -		55,792.05 17,309.13		2	15,485.87 25,197.29	1	31,469.19	29,486.31	36,908.00	37,532.31	5,56	42,166.73	40,925.2	6,35	
	(2 429.847.03)	(721.871.03)	(337,662,60)	(96, 95)	(3.28)	(120)	(0.12)	(618 787 10)	(183 835 35)	(85,989.47)	(245 23)	(0.83)	(0.31)	(0.03)	(14 216 57)	(44 887 49)	(146.687.56)	(29,203,79)	(169.606.64)	(218.780.92)	(35,363.69)	(236,386.63)	(244,769.57)	(37,729.40)	(251,101.24)	<u> </u>	(41,612.36)	(276,340.04)	-; ;-	<u>.</u>		-		-	<u> </u>					(57,363.00)	36
	(562 818 33)	(312,280,31)	(146.072.32)	(202100)	(0.223)	(0.0)	(0.20)	(AS 705 CA1)	(143,327.04)	(79,020.09)	(57, 190.91)	(20.00)	(61.0)	(6.6)	(4 571 11)	(4 960 62)	(7 236 23)	(4 849 57)	(78 164 82)	(20,107.02)	(90.18.98)	(60.286.88)	(39,866.27)	(10,213.82)	(67.976.23)	(59,173.60)	(12,925.90)	(85,838.51)	•	(15,627,93)	-	:	- 5	ے ار ا	٠.			Ξ		(23,758.86	Page 36
7000	7000	9.13/0	0.000.0	2.00%	%000	8 8 8	% oo o	0.00	9.49%	5.68%	2.00%	0.00%	0.00%	8 8	0.00%	0.43%	7,000	7.93.70	0.30%	3.37%	0.10.7%	0.00%	40%	0.49%	3.25%	1.39%	0.49%	3.25%	1.40%	0.49%	3.25%	1.42%	0.49%	7.4570	3.25%	3.23/0	0.49%	3.25%	1.46%	0.49%	
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	(0.08)	(1,867,028.70)	(409,590.73)	(191,590.27)	(739.90)	(2.52)	(0.92)	(60.09)	(475,459.26)	(104,306.75)	(48,790.56)	(188.42)	(0.64)	(0.24)	(0.02)	(12,645.46)	(39,926.87)	(139,451.33)	(24,354.22)	(141,441.82)	(195,185.03)	(26,344.71)	(176,099.75)	(204,903.30)	(27,515.58)	(183,125.01)	(20.15.01.)	(190,501.53)	(225,979.07)	(29,857.34)	(198,112.22)	(237,219.48)	(31,028.22)	(249,162.41)	(206,074.18)	(214,270.31)	(261,573.70)	(32,316.18)	(222,817.70)	(33 604 14)	
100000	9100 LABOR	9100 LABOR	9100 LABOR	9100:NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	NOON-NON-DOLL
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2007	2007	2008	2008	2008	2008	2008	2008	2008	2000	5000	2009	5006	2009	2009	5000	1999	1999	1999	2000	2000	2000	2001	2001	2001	2002	2002	2002	2003	2003	2002	2004	400	2005	2005	2005	2006	2006	2006	2007		2007
SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIDECT	DIRECT	SEDVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT PIECT	SERVICES	DIRECT	SERVICES	DIRECT	DIRECT	SFRVICES	DIRECT	DIRECT	SERVICES	DIRECT

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 37 of 143

(334,546.68)	(92,055.94)	(84,741.19)		60,053.54 (526,621.00)	(25,	56,852.17 (611,290.74)	8.85 (95.16)		 	(88)		(91:	(58) (93) (91)	(68)	(28) (68) (9) (41) (22)	(28 (680 (3) (4) (14)	(680 (680 (913) (44)	(88) (88) (91: (91: (14) (14) (45)	(29,06 (680,22) (10,13,2) (913,2) (913,2) (13,2) (146,9) (146,9) (146,9) (146,9)	(686 (686 (686 (686 (686 (686 (686 (686	(29,06 (680,28) (10,13) (11,13) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) (11,14) 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(232,745.33) (290,138.43)	(35,089.11)	(59,271.14)	(8 935.83)	(68,997.39)	(108.81)	(33,238.40)	(719,967.31)	(112.07)	(741 566 38)	(115.44)	•	(35,262.62)	(35,262.62)	(35,262,62) (763,813.32) (118.90) (36,320.50)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (23,497.79)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (23,497.79) (1,539,747.38)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,539,747.38)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (1,755,804.75)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,755,804.75) (17.54)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (1,755,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75) (1,756,804.75)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (6,184.67) (678,638.22) (10,564) (10,564) (10,564) (10,564) (32,270.29)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76,92) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (678,638.22) (10,564) (2,270.29) (2,978,484.64)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76,92) (23,497.79) (1,539,747.38) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (678,638.22) (10,564) (2,078,484.64) (2,078,484.64)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (15.39,747.38) (1,539,747.38) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (678,638.22) (105.64) (2,2978,484.64) (2,2978,484.64) (2,2978,484.64)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (15.39,747.39) (1,539,747.38) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (678.638.22) (105.64) (2,02.978,484.64) (2,02.978,484.64) (2,02.978,484.64) (2,02.978,48.64) (2,02.978,48.64) (2,02.978,48.64) (2,03.978,48.64) (2,03.978,48.64) (2,04.928.32)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (15.39,747.39) (1,755,804.75) (1,755,804.75) (1,755,804.75) (2,711.91) (5,184.67) (678,638.22) (105.64) (2,978,48.64) (2,978,48.64) (2,978,48.64) (2,04,928.32) (6,204,928.32) (6,204,928.32) (6,204,928.32)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (1,539,747.39) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (678,638.22) (105.64) (2,978,484.64) (2,978,484.64) (2,978,484.64) (2,978,484.64) (2,978,484.64) (2,978,484.64) (2,078,633) (2,0474,03)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76.92) (1,539,747.38) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (982,234.77) (678,638.22) (105.64) (2,0474.03) (2,0474.03) (106.63)	(35,262.62) (763,813.32) (118.90) (36,320.50) (709,548.92) (494,154.07) (76,92) (153,747.38) (1,755,804.75) (1,755,804.75) (2,731.91) (5,184.67) (982,234.77) (678,638.22) (105.64) (2,204.928.32) (2,978,484.64) (2,204.928.32) (105.64) (2,0474.03) (1,019,924.22) (1,019,924.22)	(35,262,62) (763,813,32) (118,90) (36,320,50) (709,548,92) (494,154,07) (76,92) (23,497,79) (1,755,804,75) (1,755,804,75) (2,731,91) (5,184,67) (982,234,77) (67,8,638,22) (105,64) (2,978,484,64) (2,978,484,64) (6,204,928,32) (106,64) (2,0474,03) (1,019,924,22) (1,019,924,22) (1,019,924,22)
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2008							SERVICES	·- ·		SERVICES	, .	S	 ഗ ഗ്ര	 တတတ္ပ	တတ္တတ္သ	တတ္တတ္ တ	တ္တတ္တတ္ တ္တ	လည္လည္လည္လည္လည္လ	တ္တတ္တဲ့ တတ္တတ္ဆ	တ္တတ္တ ထုတ္ထတ္သည္သ	လလလလ လလလ္လလ္လလ္လ	လလလလ လလ္ထလ္ထလ္ထလ္ထလ္ထ	လလလလ လလလ္လလ္လလ္လလ္လ	လလလ လလ္ထလ္ထလ္ထလ္ထ	လလလလ လလ္ထလ္ထလ္ထလ္လ္က လူ	လလလလ လလုတ္လလုတ္လည္သည္ သူ သူ သူ	လလလလ လလထလ္လလ္လည္သည္ လူလူလူ	လလလလ လလလလ္လလ္လလ္လ သလ္လလ္လ	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<b>လ လ လ လ လ လ လ လ လ လ လ လ လ လ လ လ လ လ လ </b>	<b>လလလ လလလ္လလ္လလ္လ သူ သူ သူ သူ သူ သူ သူ သူ သူ</b> သူ သူ သူ သူ သူ သူ သူ သူ သူ သူ သူ သူ သူ	လလလ လထ္ထလ္ထလ္ထလ္ထလ္က လူလူလူလူလူလူလူလူ	<b>လလလ လလ္ထပ္လိတ္လိတ္လိတ္လိ လူလူလူလူလူလူလူလူ</b>	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 38 of 143

(5.70) (38.62) (57.03) (106.03) (107.17) (167.17) (167.17) (167.17) (2.51.64) (2.51.64) (12.046.64) (2.241.12) (12.046.64) (17.267) (17.267)	BOR (5.70)  BOR (57.03)  BOR (106.03)  BOR (107.17)  BOR (5.002.674.94)  BOR (5.002.674.94)  BOR (5.002.674.94)  BOR (2.361.934.21)  BOR (2.361.934.21)  BOR (2.212.046.64)  BOR (2.454.711.81)  BOR (5.212.046.64)  BOR (5.212.046.64)  BOR (5.212.046.64)
(38.62) (57.03) (106.03) (167.17) (167.17) (26.581.64) (22.674.94) (81.384.52) (81.384.52) (81.384.64) (12.06.64) (17.06.97) (172.67) (110.07)	(1) ABOR (31.3 ABOR (5.002.6 ABOR (5.002.6 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 ABOR (5.12.0 A

(4.96)	(11,658,543.07)	(6,488,448.60)	(3,871,493.29)	(64,689.01)	(40,796.94)	(213.86)	(138.18)	(73.25)	(50.81)	(7.32)	(2.08)	(11,738,686.94)	(4,156,384.68)	(6,517,834.53)	(65,942.52)	(44,417.06)	(218.14)	(150.49)	(74.73)	(55.32)	(7.47)	(5.53)	(2,973,427.32)	(1,052,818.59)	(1,650,977.44)	(16, 703.34)	(11,250.91)	(38.12)	(18.93)	(14.01)	(1.89)	(1.40)	(20,980.81)	(62,609.41)	(82,229.15)	(93,098.42)	(105,397.94)	(147,807.83)	(170,773.98)	(183,250.78)	
•	. 1		•		•						1	. '	.   . 			-	1	•		1	• !			•	.:	•	•	• ; •					11,220.73	9,811.55	9,373.41	8,658.41	8,716.55	2,245.40	•		
0.58	453,637.14	809,007.59	482,714.38	8,065,70	5.086.74	26.66	17.23	9.13	6.33	0.91	0.63	1,510,706.23	534 904.48	838,810.45	8,486.45	5,716.24	28.07	19.37	9.62	7.12	96.0	0.71	400,675.44	141,869.47	222,472.60	2,250.81	1,516.08	7.43	2.55	1.89	0.26	0.19	1,678.33	3,089.55	5,041.36	6,924.75	9,718.72	13,130.64	16,885.94	21,342.75	
	; <b>-</b>	•		. •		1	<del>-</del>  .	;	. •	•		!							!.	<u>.</u>		!			-	. 1	.:	• !		!!	†. 		40.325.28	35,261,10	33,686.40	31,117.14	31,326.10	8,069.89	1		
(5.5)	13 112 180 21)	(7 297 456 19)	(4 354 207 68)	(72 754 71)	(45,883,68)	(240.52)	(155.41)	(82.38)	(57.14)	(8 24)	(5.71)	(13 249 393 18)	(4 691 289 16)	(7 356 644 98)	(74 428.97)	(50, 133, 30)	(246.21)	(169.86)	(84.34)	(62.43)	(8.43)	(6.24)	(3,374,102.76)	(1, 194, 688 05)	(1,873,450.04)	(18,954.15)	(12,766.99)	(62.70)	(43.20)	(15.00)	(5.5)	(1.59)	(74 205 14)	(110 77161)	(130 330 32)	(139 798 73)	(155,159.32)	(171, 253.76)	(187,659.93)	(204,593.53)	
(12.21)			(1 803 445 08)	(18 618 20)	(10,010.23)	(61.55)	(30.72)	(33.77)	(44.62)	(14.02)	(4.1.1)	(1.40)	31.73% (3,000,310.04)	703 998 08)	(47 239 76)	(11,612,23)	(57.03)	(39.34)	(19.54)	(14.46)	(195)	(1.45)	(781 533.52)	(516,820.23)	(433,941.73)	(4,390.29)	(2,957.18)	(14.52)	(10.02)	(4.98)	(3.00)	(0.30)	(15.0)	(0,200.30)	1	-	(48 196 58)	(58 839 75)	(69,647.32)	(80,687.65)	
%00.0				70000	0.29%	0 0	8 8	0.00%	0.00	0.00	000		01.13%	20.34 /8	0 20%	0.50%	%000	200	8000	800	0000	800	51 73%	36 94%	28 72%	0.29%	_0.20%	0.00%	%00.0	0.00%	0.00%	0.00%	0.00%	2.57 %	2.20%	4 049/	1.01/0	1,05/0	1 86%	1.88%	
100 000 000	(18,128,944.25)	1			1	:	:	:	-+		000	(18,863,220.25)	-  -		:	_!						(40 C70 EGA 10)	(61.400,0/0,81)	;	1		:	:				100	(5,011,361.42)	(2,782,565.48)	(4,195,126.33)	(4.404,773.01)	(5,626,832.03)	(5,852,912.21)	(6,088,931.22)	(6,535,737.73)	
	<u></u> .	(9,756,708.17)	(5,430,000.91)	(2,550,762.50)	(54, 136.42)	(34,141.82)	(178.97)	(115.64)	(61.30)	(42.52)	(6.13)	(4.25)	10,180,475.13)	(2,661,844.63)	(5,652,646.90)	(57,189.20)	(38,521.07)	(189.18)	(130.51)	(64.81)	(47.97)	(6.48)	(4.80)	(07:592,293,20)	(50.100,110)	(1,439,508.31)	(14,505.65)	(48.18)	(33.24)	(16.50)	(12.22)	(1.65)		_	_		(101,953.47)	(106,962.74)	(112,414.01)	(118,012.61)	(160,000,001)
9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	930Z NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350.NON-LABOR
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	∢ ,	4 <	۲ 4	4	4	4	4	<b>.</b> 4	4	4	4	4	4	4	4
2006	2006	2007	2007	2007	2002	2002	2007	2007	2007	2007	2007	2007	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	5009	5009	5009	2009	2008	5000	5007	2009	2009	2009	1999	2000	2001	2005	2003	2004	2002	2006
SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT							

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				100 000		0 14%	(237.33)	(979.35)	253.13	37.88	4.0	(617.90)
SERVICES	2001	9	5660 NON-LABOR	(/42.02)		7000	(1 895 09)	(7.820.08)	2,021.25	302.49	562.42	(4,933.92)
SFRVICES	2001	9	5660 LABOR	(5,924.99)		,00,0	(887 00)	(3 839 25)	854.56	190.17	237.78	(2,556.73)
DIRFCT	2002	9	5660 NON-LABOR	(2,954.26)		0.30%	(25.2.04)	(1 133 03)	252.20	56.12	70.17	(754.54)
SERVICES	2002	9	5660 NON-LABOR	(779.12)		0.13%	700.41)	(8 962 20)	1.994.85	443.93	555.07	(5,968.34)
SERVICES	2002	9	5660 LABOR	(6, 162.79)	!		(4.120.69)	(4 231 93)	854.41	265.08	237.74	(2,874.70)
DIRECT	2003	9	5660 NON-LABOR	(3.102.25)		1.58%	(1,129.00)	(1 292 00)	260.85	80.93	72.58	(877.64)
SERVICES	2003	9	5660 NON-LABOR	(817.97)		4 069	(2715.01)	(10,125,50)	2.044.30	634.23	568.83	(6,878.13)
SERVICES	2003	9	5660 LABOR	(6,410.49)		60.1	(1 378 91)	(4,634,62)	218.39	355.35	60.77	(4,000.11)
DIRFCT	2004	9	5660 NON-LABOR	(3,255.71)		0.00	(483.95)	(1342.81)	63.28	102.96	17.61	(1,158.97)
SERVICES	2004	9	5660 NON-LABOR	(858.86)	r	4 06%	(3.757.34)	(10,425,44)	491.27	799.36	136.69	(8,998.12)
SERVICES	2004	9	5660 LABOR	(6,668.10)		246%	(532.76)	(1 434.66)		129.09	•	(1,305.57)
SERVICES	2005	9	5660 NON-LABOR	(901.90)		20.4%	(4 094 02)	(11.024.68)	  -   •	992.02		(10,032.66)
SFRVICES	2002	9	5660 LABOR	(6,930.66)			(4,635,53)	(5.055.67)		454.92		(4,600.75)
DIRECT	2005	9	5660 NON-LABOR	(3,420.14)	:	7 00.	(3,545,93)	(10,758.99)		1,122.35	• !	(9,636.64)
SERVICES	2006	9	5660 LABOR	(7,213.06)		1 62%	(1 896 75)	(5,486.81)		572.37		(4,914.44)
DIRECT	2006	9	5660 NON-LABOR	(3,590.06)		777	(465 54)	(1,412.53)		147.35		(1,265.18)
SERVICES	2006	9	5660 NON-LABOR	(946.99)		7 - 4	(3 379 18)	(10,879.56)		1,206.13		(9,673.44)
SERVICES	2007	9	5660 LABOR	(7,500.38)	:	90.4	(2,075,5)	(5,936.85)	i .	658.17	•	(5,278.68)
DIRECT	2007	9	5660 NON-LABOR	(3,770.93)		0,440	(448 00)	(1.442.37)		159.90		(1,282.47)
SERVICES	2007	9	5660 NON-LABOR	(994.37)	:	4 06%	(2 993 45)	(10,823.31)	· ·	1,234.08		(9,589.23)
SERVICES	2008	9	5660 LABOR	(7,829.86)		1 63%	(2 408 48)	(6.392.56)		728.88	• :	(5,663.68)
DIRECT	2008	9	5660 NON-LABOR	(3,984.08)			(401 63)	(1.452.17)	•	165.58	• ;	(1,286.59)
SFRVICES	2008	9	5660 NON-LABOR	(1,050.54)	٠	4 0.00	(762 31)	(2.756.27)	•	327.31		(2,428.97)
SERVICES	2009	9	5660 LABOR	(1,993.96)		1.00%	(613.35)	(1.627.94)	:	193.32		(1,434.62)
DIRECT	2009	9	5660 NON-LABOR	(1,014.59)	•	0.00.0	(102.28)	(369.81)		43.92		(325.90)
SERVICES	2009	9	5660 NON-LABOR	(267.53)	;	12 050	(1 167 80)	(12,962.92)	7,044.43	293.19	1,960.15	(3,665.14)
DIRECT	1999	9	5730 NON-LABOR	(11,795.12)	i 1	11.60%	(2 578 64)	(18,977.79)	6,041.06	529.31	1,680.95	(10,726.47)
DIRECT	2000	9	5730 NON-LABOR	(16,399.15)		14 400%		(21,443.81)	5,542.57	829.48	1,542.25	(13,529.52)
DIRECT	2001	9	5730 NON-LABOR	(17, 106.20)	:	0.45%	i	(23,185.07)	5,160.66	1,148 44	1,435.96	(15,440.01)
DIRECT	2002	9	5730 NON-LABOR	(17,840.66)		0.42%	!	(25.391.58)	5,126.47	1,590.45	1,426.45	(17,248.21)
DIRECT	2003	. 9	5730 NON-LABOR	(18,613.48)		24.70		(27,636.11)	1,302.28	2,118.96	362.35	(23,852.51)
PIRECT	2004	. 6	5730 NON-LABOR	(19,413.70)		2,50		(29.945.17)		2,694.52		(27,250.66)
DIRECT	2005	9	5730 NON-LABOR	(20,257.78)		9.32/8	15	(32,300.96)		3,369.57	-	(28,931.40)
DIRECT	5006	9	5730 NON-LABOR	(21,134,74)		0.57%		(34,723.66)	•	3,849.52		(30,874.14)
DIRECT	2007	φ	5730 NON-LABOR	(22,055.54)		% A P O	-, <b>-</b>	(37,114.73)		4,231.85	•	(32,882.88)
TOTAL	2008	9	5730 NON-LABOR	(23,131.27)	:	2010	-	(9.451.67)		1,122.39	7	(8,329.28)
DIRECT	2009	9	5730 NON-LABOR	(5,890.63)		9.4070	i	(8,133,18)	4,419.81	183.95	1,229.84	(2,299.58)
DIPECT	1000	ဖ	5880 NON-LABOR	(7,400.48)	:	0.03/0	.i.	(889.09)	483.16	20.11	134.44	(251.38)
SEBVICES	1999	9	5880 NON-LABOR	(822.02)	!	4.0	1	(500.44)	271.95	11.32	75.67	(141.50)
SCIVICES	000	œ	5880 LABOR	(462.69)		7.25%	:	(11 983.62)	3,814.66	334.24	1,061.44	(6,773.28)
PIPECT	2000		5880 NON-LABOR	(10,355.32)		7.30%	ב . ;₋	(1,385,80)	441.13	38.65	122.75	(783.27)
SEBVICES	2000	9	5880 NON-LABOR	(1,150.99)		0.23%		(1.543.74)	491.41	43.06	136.74	(872.54)
SERVICES	000	y (C	5880 LABOR	(1,282.17)		0.20%						
טרואנוסר מייטרי				1			Page 41	1				

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 42 of 143

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999

Order Dated April 28, 1999 Item No. 13 Sheet 43 of 143

:	(7,205.15)	(7,698.72)	(8,260.08)	(8,860.42)	(2,244.36)	(1,259.36)	(2,285.71)	(2,299.66)	(6,755.76)	(13,348.03)	(18,114.52)	(9,072.72)	(16,789.82)	(27,590.55)	(10,275.29)	(19,105.84)	(33,366.89)	(11,374.30)	(21,276.14)	(38,443.57)	(15,607.60)	(29,339.67)	(50,303.99)	(56,119.06)	(17,676.60)	(33,407.79)	(53,874.75)	(35,353.02)	(18,611.37)	(54,087.32)	(37,601.47)	(19,681.75)	(44,383.00)	(53,632.72)	(20,765.32)	(11,244.83)	(13,585.25)	9	1			(1,214.52)
4.00	1	,	•	•	•	673.52	1,222.42	1,229.88	1,058.70	2,091.78	2,838.73	1,034.21	1,913.90	3,145.08	955.63	1,776.90	3,103.21	940.67	1,759.56	3,179.33	237.10	445.71	764.19	•	.!			•	. !	•				1	•	'			160.22	505.88	1,738.87	190.33
00000	712.44	896.65	1,029.90	1,140.29	302.43	100.74	182.84	183.96	333.37	658.68	893.89	556.24	1,029.36	1,691.54	764.29	1,421.11	2,481.86	1,048.82	1,961.87	3,544.87	1,386.52	2,606.42	4,468.80	5,548.99	1,747.84	3,303.33	6,274.66	4,117.48	2,167.62	6,743.84	4,688.31	2,454.01	CL.SL1,C	6,902.24	2,672.39	1,515.26	1,830.64	708.78	23.96	75.67	260.09	59.93
3	•	1		•		2,420.50	4,393.16	4,419.97	3,804.79	7,517.50	10,201.94	3,716.78	6,878.20	11,302.88	3,434.40	6,385.92	11,152.52	3,380.64	6,323.64	11,426.10	852.13	1,601.86	2,746.46					•	.!	-	.!		-	.			- !		575.80	1,818.04	6,249.19	684.00
(77.967')	(7,917.58)	(8,595.37)	(9,289.99)	(10,000.70)	(2,546.79)	(4,454.12)	(8,084.13)	(8,133.47)	(11,952.63)	(23,615.99)	(32,049.08)	(14,379.94)	(26,611.28)	(43,730.05)	(15,429.61)	(28,689.77)	(50,104.48)	(16,744.44)	(31,321.21)	(56,593.87)	(18,083.35)	(33,993.66)	(58,283.43)	(61,668.05)	(19,424.44)	(36,711.12)	(60,149.41)	(39,470.49)	(20,778.98)	(60,831.16)	(42,289.79)	(22,135.76)	(50,106.21)	(60,534.96)	(23,437.71)	(12,760.09)	(15,415.89)	(5,968.67)	(1,059.57)	(3,345.50)	(11,499.54)	(2,148.78)
(2,158.90)	(2,561.37)	(2,971.36)	(3,389.24)	(3,767.90)	(959.54)	(401.26)	(728.28)	(613.56)	(1,624.09)	(3.208.87)	(5,430,42)	(2,908.74)	(5,382.87)	(10,597.40)	(3,556.69)	(6,613.30)	(15,650.51)	(4,469.81)	(8,360.97)	(20,764.08)	(5,380.23)	(10,113.93)	(21,005.42)	(22,900.46)	(6,283.89)	(11,876.21)	(19,823.94)	(13,644.68)	(7,183.15)	(18,894.11)	(15,428.45)	(8,075.72)	(18,878.17)	(16,742.41)	(8,830.47)	(4,807.53)	(4,263.64)	(2,248.77)	(95.45)	(301.39)	(867.48)	(291.97)
2.49%	2.52%	2.54%	2.56%	2.55%	2.55%	4.76%	8.64%	4.06%	7.36%	14.55%	5.72%	7.70%	14.24%	6.04%	6.29%	11.69%	2.95%	6.25%	11.68%	5.95%	6.21%	11.68%	5.94%	5.93%	6.17%	11.67%	5.92%	11.66%	6.14%	5.92%	11.65%	6.10%	12.79%	5.91%	5.98%	12.79%	5.91%	5.98%	1.13%	3.57%	5.74%	1.32%
			1	:	:	!	;		!					-	:		•		:		:		:		:				:	!								:		1		
(5,097.32)	(5.356.21)	(5,624.01)	(5,900.75)	(6,232.81)	(1,587.25)	(4.052.86)	(7.355.85)	(7 519 91)	(10.328.54)	(20 407 12)	(26,618,66)	(11 471 20)	(21 228 41)	(33, 132, 65)	(11.872.92)	(22.076.47)	(34,453.97)	(12.274.63)	(22,960.24)	(35,829.79)	(12,703.12)	(23,879.73)	(37,278.01)	(38,767,59)	(13,140.55)	(24,834.91)	(40,325.47)	(25,825.81)	(13,595.83)	(41,937.05)	(26,861,34)	(14,060.04)	(31,228,04)	(43, 792, 55)	(14 607 25)	(7.952.56)	(11 152 25)	(3,719.89)	(964.12)	(3.044.11)	(10,632,06)	(1856.81)
9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-I ABOR	9050 NON-I ABOR	OTONINON-I ABOB	9100 I ABOR	9100 CABOR	9100 MON-1 ABOR	STOCK PORCE	9100 LABOR	9100 NON-1 ABOR	O100 I ABOR	9100 ABOR	9100 NON-I ABOR	9100 I ABOR	9100 I ABOR	9100 NON-I ABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 I ABOR	9100 I ABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 I ABOR	9100 NON-LABOR	1 9100 I AROR	91001 ABOR	9100 NON-I ABOB	9100 I ABOR	9100 F ABOR	9100 NON-LABOR	9160 NON-I ABOB	9160 I ABOR	STORY I VENEZIONE	9160 NON-LABOR
9	ď	۰ س	· ·	<u>د</u>	<b>.</b>	) (d	שכ	o 4	ם מ	ه م	0 0	ם מ	<b>5</b> (4	. מ	o «	<b>.</b>	o u	o u	, (c	ο (	<b>.</b> .	<b>.</b>	<b>.</b> "	o (c	<b>.</b>	ေဖ	9	<b>.</b> (c	<b>.</b> "	9 (	o (c	o co	:	<b>.</b> .	D (4	; o	D (4	; œ	o u	D (4	٥ (	o c
2004	2005	2002	2002	200	2000	000	0000	2000	200	000	0000	2000	200	000	200	2005	2002	2002	2003	2002	2002	2007	2004	2005	2005	2005	2006	2000	2000	2002	2007	2007	000	0000	0000	0000	000	6000	200	666	6661	1999
DIRECT	TOBBIC	DIPECT	DIPECT	Toget		2000			SERVICES	DIRECT	DIRECT	SERVICES		DIRECT SEBVICES	DIDECT	TO LOS	SEDVICES	SERVICES	חומות בייות	SEDVICES .	DIRECT	TO LO	SEDVICES :	SERVICES	DIPECT	DIRECT	SERVICES	DIPECT	TO LO	SERVICES	DIDECT	DIRECT	-		SERVICES	DIRECT	ייייייייייייייייייייייייייייייייייייייי	SERVICES	יייייייייייייייייייייייייייייייייייייי	DIRECT	DIRECT	SERVICES

			0004	(40 783 82)		7.69%	(1,695.67)	(12,479.49)	3,972.50	348.07	7,500,1	(00.500,7)
DIRECT	2000	9	9160 LABOR	(10,100.02)		3 20%	(3 035 91)	(17 917 22)	5,703.45	499.73	1,587.01	(10,127.02)
SERVICES	2000	9	9160 NON-LABOR	(14,881.31)		1 250/	(509.31)	(2 517 89)	650.80	97.40	181.09	(1,588.61)
DIRECT	2001	9	9160 NON-LABOR	(2,008.58)		2000	(3 404 47)	(16 830 68)	4.350.22	651.03	1,210.47	(10,618.96)
DIRECT	2001	9	9160 LABOR	(13,426.21)		20.0	(4,006.74)	(20,618,99)	5.329.38	797.57	1,482.93	(13,009.11)
SERVICES	2001	9	9160 NON-LABOR	(15,622.25)	_:	2.0370	(4,330.14)	(22,2,5,2)	606.83	135.04	168.85	(1,815.56)
DIRECT	2002	9	9160 NON-LABOR	(2,097.85)	,-	%,[	(4 402 45)	(18 144 28)	4 038 65	898.75	1,123.76	(12,083.11)
DIRECT	2002	9	9160 LABOR	(13,961.83)		0,787,0	(4, 104, 13)	(23.860.99)	5.311.11	1,181.92	1,477.83	(15,890.13)
SERVICES	2002	9	9160 NON-LABOR	(16,407.83)	:	2.84%	706.44)	(22,000,02)	602.37	186.88	167.61	(2,026.70)
DIRECT	2003	9	9160 NON-LABOR	(2,187.12)	_:-	0,11,000	(190.00)	(19 813 23)	4 000 22	1,241.04	1,113.07	(13,458.90)
DIRECT	2003	9	9160 LABOR	(14,524.23)		0,36,0	(5,269.00)	(07.213.72)	5 494 35	1,704.59	1,528.81	(18,485.97)
SERVICES	2003	9	9160 NON-LABOR	(17,229.11)		2.00%	(9,304.01)	(3 240 52)	152.70	248.46	42.49	(2,796.87)
DIRECT	2004	9	9160 NON-LABOR	(2,276.39)		1.11%	(05 307 30)	(21 501 78)	1.013.22	1,648.62	281.92	(18,558.02)
DIRECT	2004	9	9160 LABOR	(15,104.48)	ı	0,000	(0,337.30)	(38 277 26)	1.332.49	2,168.12	370.76	(24,405.89)
SFRVICES	2004	9	9160 NON-LABOR	(18,086.10)	· ·	7.00.7	(4 424 27)	(3 496 92)	: '	314.66		(3,182.26)
DIRECT	2005	9	9160 NON-LABOR	(2,365.65)		20.0	(1,131.67)	(30.218.20)		2,719.08		(27,499.12)
SERVICES	2005	9	9160 NON-LABOR	(18,996.66)		0.18.7	(7 5 4 3 2 4)	(23.224.86)		2,089.81		(21,135.05)
DIDECT	2005	ထ	9160 LABOR	(15,711.52)		7.38%	(1,010.04)	(20,746,83)	1	3.103.12		(26,643.71)
CLOVICES	9000		9160 NON-LABOR	(19,942.92)		2.93%	(9,803.91)	(23,140.00)	! ·	2 604 56	: .	(22,362.95)
SERVICES	000	o u	9160 I ABOR	(16,336.41)		7.38%	(01.153.8)	(10.706,47)		302 82	+	(3.372.78)
DIRECT	7000	۰ د	0160 NON-I ABOR	(2.463.86)		1.11%	(1,301.74)	(3 /65 60)	• .	20.250	:	(23 780 53)
DIRECT	2006	۰ م	910010010010	(16 988 08)		7.37%	(9,757.51)	(26,745.59)		2,363.00	+	(22,100.03)
DIRECT	2002	<u>.</u> و	9160 LABOR	(20 942 74)		2.95%	(9,435.44)	(30,378.18)		3,307.77	1	7 586 45)
SERVICES	2007	9	9160 NON-LABOR	(20,045.04)		1.11%	(1,471.57)	(4,033.62)	: :	447.17	•	(3,300.43)
DIRECT	2007	9	9160 NON-LABOR	(2,362.03)		7 27%	(10,727.31)	(28,472.30)		3,246.43	•	(25,225.80)
DIRECT	2008	9	9160 LABOR	(17,744.99)		2,000 0	(8 457 03)	(30,577.78)	•	3,486.50	• !	(27,091.27)
SERVICES	2008	9	9160 NON-LABOR	(22,120.75)	,	1 10%	(1 617 27)	(4,292.55)	•	489.44		(3,803.11)
DIRECT	2008	9	9160 NON-LABOR	(2,675.27)		1 270/2	(5 724 83)	(7,250,78)	· ·	861.03	•	(6,389.75)
DIRECT.	5006	9	9160 LABOR	(4,518.95)		0, 17.7	(2,131.63)	(7 786.96)	! <b>.</b>	924.70		(6,862.26)
SEDVICES	2000	9	9160 NON-LABOR	(5,633.29)		% 66.7	(2,133.07)	(1,003,14)		129.81		(963.33)
SERVICES	2000	y (C	9160 NON-LABOR	(681.29)	:	1.10%	(411.00)	(36.247.85)	9 368 96	1,402.12	2,606.96	(22,869.81)
מיניייי	2004	ď	9300 NON-LABOR	(27,463.66)		%L0.0	(0,704.19)	(41 137 03)	9 156 50	2.037.67	2,547.82	(27,395.05)
SERVICES	2002		9300 NON-LABOR	(28,287.57)		%60.4	(12,049.40)	(46 021 21)	9,291.52	2,882.63	2,585.38	(31,261.68)
SERVICES	2003	9	9300 NON-LABOR	(29,136.20)	:	4 04%	(10,000.01)	(46 920 48)	2.211.01	3,597.56	615.20	(40,496.71)
SERVICES	2002	9	9300 NON-LABOR	(30,010.28)	1	4.76%	(4,024,58)	(21 363 43)	11,609.52	483.19	3,230.41	(6,040.31)
DIECT	1000	်ဖ	9302 NON-LABOR	(19,438.85)		0.70.77	(4 604 12)	(70 999 47)	11,411.74	474.95	3,175.38	(5,937.40)
SEDVICES	90	, G	9302 NON-LABOR	(19,415.35)		10.49%	(1,304.12)	(72 247 24)	39,261,29	1,634.05	10,924.67	(20,427.23)
SERVICES	000	œ	9302 NON-LABOR	(66,797.18)		36.09%	(3,430.00)	(76 356 66)	41 494.47	1,726.99	11,546.06	(21,589.13)
SHOWER	1000	, (c	9302 LABOR	(70,596.60)	(185,093.15)	38.14%	(2,700,00)	(31,006,10)	9 898 59	867.31	2,754.32	(17,575.88)
SERVICES	0000	<b>.</b>	9302 NON-LABOR	(26,870.86)		19.16%	(47.022.4)	(21,030.10)	10 219 23	895.40	2,843.54	(18,145.20)
מוטוים		ď	9302 NON-LABOR	(26,663.75)		5 /3%	(5,439.02)	(148 807 65)	47 368 83	4.150.42	13,180.58	(84,107.83)
SERVICES		ď	9302 NON-LABOR	(123,593.57)		26.58%	(25,214.08)	(300 169 66)	95 550 76	8,372.09	26,587.40	(169,659.40)
SERVICES	000	<b>9</b>	0302 I ABOR	(249,308.68)	(464,996.18)	53.62%	(26,098,00)	(30, 103.00)	0,000,0	1.351.42	2,512.70	(22,042.93)
SERVICES	7007	٥ د	OSOS INCIN ABOR	(27.870.23)		18.70%	(7,067.03)	(02.128,45)	46.603.58	6 987 96	12 992 73	(113,979.95)
DIRECT	2001	ه م	930Z-MON-LABOR	(136,875.05)	-	24.96%	(43,779.17)	(180,654.22)	40,033.30	20.100,0		
SERVICES	2007	٥	2006				Page 44					

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2002         6         STATEMATION HARDING         (162,706.23)         6.32.27%         (118,716.23)         0.32.27%         (118,716.23)         0.32.27%         (118,716.23)         0.32.27%         (118,716.23)         0.32.27%         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.000000         0.00000	SERVICES	2001	9	9302 LABOR	(310,197.02)	(548,461.50)	26.56%	(99,215.79)	(409,412.81)	105,820.67	15,830.00	5.047.04	(54.267.56)
SE 2002         6 9000 (MANLABOR)         (312,428)         (37,473,43)         (36,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)         (40,839,43)	DIRECT	2002	မ	9302 NON-LABOR	(62,705.23)		33.20%	(18,784.19)	(81,489.42)	10,130.33	1000.1	13,600,70	(146 240 69)
S. 2002         G. 2003         G. 2004         G. 2004 <t< td=""><td></td><td></td><td></td><td>9302 NON-I ABOR</td><td>(151,005,17)</td><td></td><td>26.09%</td><td>(68,593.21)</td><td>(219,598.38)</td><td>10.070.04</td><td>00.00.00</td><td>2,000,19</td><td>(20.04.04.)</td></t<>				9302 NON-I ABOR	(151,005,17)		26.09%	(68,593.21)	(219,598.38)	10.070.04	00.00.00	2,000,19	(20.04.04.)
2002         6         5564.4         71,395.8         5,564.4         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1896.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2         7,1806.2<	SERVICES	2002	,	1 ABO	(322 428 13)	(578,753,35)	55.71%	(146,461.08)	(468,889.21)	104,367.84	23,225.83	29,040.58	(312,25,35)
2003         6         SADAL MANULAGOR         (155 622 90)         25 68 90         (169 153 00)         45 60 2075 44         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27         27 145 27	SERVICES	2002	0 1	3302 2000	(SE 122 A2)	,	33 14%	(23,714,33)	(88,836.75)	17,935.82	5,564.47	4,990.67	(60,345,78)
2003         6         SSSIZ NON-LABOR         (197,262.2)         (197,262.2)         (197,262.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,662.2)         (197,6	DIRECT	2003	٥	930Z NON-LABON	(27, 22, 72)	,	26 18%	(91.363.06)	(249.016.04)	50,275.44	15,597.63	13,989.23	(169,153.74)
2004         6         393ZI (JABOR)         (345,277 kg)         20,277 kg)         (36,375 kg)         (27,528 kg)         (37,538	SERVICES	2003	ဖ	9302 NON-LABOR	(15/,052.90)	(00 000)	20.03	(404 265 02)	(529 482 10)	106,900,52	33,165.20	29,745.27	(359,671.11)
2004         6         9302 NON-LABOR         (67,682.7)         33,40%         (45,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)         (57,627.8)	SERVICES	2003	9	9302 LABOR	(335,217.08)	(61.777,709)	55.00%	(194,203.02)	(DE 320 35)	4 538 85	7 385 23	1 262 91	(83,133,37)
2004         6         3002 (NONL-LADOR (164,870.8))         (16.47) 831.17         52.27% (16.53.58)         (26.27.88)         22.7% (16.83.58)         (26.27.88)         22.7% (16.83.58)         (26.27.88)         22.7% (16.83.58)         (26.27.88)         22.7% (16.83.58)         (26.27.88)         22.7% (16.83.58)         (26.27.88)         22.7% (16.83.58)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88)         (26.27.88) </td <td>DIDECT</td> <td>2004</td> <td>ď</td> <td>9302 NON-LABOR</td> <td>(67,662.73)</td> <td></td> <td>33.08%</td> <td>(70.700,82)</td> <td>(90,020.00)</td> <td>2000</td> <td>10 776 33</td> <td>2 201 04</td> <td>(222 616 44)</td>	DIDECT	2004	ď	9302 NON-LABOR	(67,662.73)		33.08%	(70.700,82)	(90,020.00)	2000	10 776 33	2 201 04	(222 616 44)
2004         69         CARDINOLLABOR         CARD ST 12A         CEST 663 1 TO 15 GE 53A         (166 616 68 D)         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24         23.736 24 <td>י מומויי</td> <td>1000</td> <td>9</td> <td>OSOS NON-I ABOR</td> <td>(164 970.98)</td> <td></td> <td>26.27%</td> <td>(92,957.87)</td> <td>(257,928.85)</td> <td>12,15¢.24</td> <td>20.07</td> <td>5,501.04</td> <td>(422,010,44)</td>	י מומויי	1000	9	OSOS NON-I ABOR	(164 970.98)		26.27%	(92,957.87)	(257,928.85)	12,15¢.24	20.07	5,501.04	(422,010,44)
2006         6 930Z NON-LABOR         (200, 685.0)         (37,778.20)         (37,686.30)         (37,778.20)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,48.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (39,49.68)         (3	SERVICES	2004	۰ م	9302 1000	(349 321 24)	(627 963 17)	55 63%	(196,835.58)	(546,156.82)	25,736.24	41,875.80	7,160.96	(471,383.82)
2005         6         930ZI NONLABOR         (70.243-54.0)         35.02%         (25.604.4)         (70.643-53)         61.398-4         61.588-6         62.57%         (27.778-32)         61.398-4         62.54.6         62.57%         (27.778-32)         61.398-4         62.53%         (27.778-32)         61.398-4         62.54.6         (27.778-32)         63.24.6         (27.778-32)         63.24.6         (27.778-32)         63.24.6         (27.778-32)         63.24.6         (27.778-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788-32)         (27.788	SERVICES	2004	9	9302 LABOR	(72.1.20,000)	(	31 00%	(120 053 37)	(323, 288, 63)		29,090.03	•	(594, 198.60)
2006         6         930ZI NON-LABOR         (70.53.53.5)         55.7%         (14.566.23)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)         (57.778.27)	SERVICES	2005	9	9302 NON-LABOR	(203,235,26)	-	700.00	(22,000,05)	(103 863 98)		9.345.85		(94,518.13)
2006         6         930ZILABOR         (365,348.20) 10         (565,248.01) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,348.21) 10         (365,34	DIRECT	2005	9	9302 NON-LABOR	(70,263.53)		53.02%	(33,000.13)	(577 778 32)	i .	51 989 43		(525, 788.89)
2006         6         9302 LABOR         (27.204718)         (88.088.11) \$6.55.%         (185.862.20)         (15.286.20)         (15.296.20)         (15.296.20)         (15.296.20)         (15.296.20)         (15.296.20)         (15.296.20)         (15.297.00)         (99.507)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.200.20)         (15.2	SEDVICES	2005	G	9302 LABOR	(363,220.09)	(653,636.51)	25.57%	(214,000.23)	(10.01)		58 820 02		(505 111 19)
2006         6         930ZI NON-LABOR         (212,047.18)         31.4%         (104,242.24)         (315,568.20)         23.5%         (27,031.80)         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68         (2007.68		9000	"	9302 LABOR	(378,077.73)	(680,988.11)	55.52%	(185,862.48)	(17046,500)		20.020.00		(283 204 66)
2000         6         5302 NON-LABOR         (72,991 38)         23.6 sec. (38,542.2)         (111,552.6.2)         11,557.20         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.19.7)         (502.	SERVICES	9007	<b>.</b>	SOCIALIA BOB	(212 047 18)		31.14%	(104,242.10)	(316,289.28)	1	32,994.01	•	(203,234.00)
2007         6         9302 LABOR         6         9302 LABOR         6313197         632188 64)         63121977         6321977         6321977         6303 CABOR           2007         6         9302 LABOR         (21,086 88)         (76,811-94)         (31,366-32)         (32,624-38)         (13,256-32)         (32,220)         (10,617           2007         6         9302 LABOR         (21,086 88)         (74,066-64.7)         55,438         (156,964.05)         (57,254.43)         (13,252.24)         (40,617.23)         (40,624.90)         (79,624.93)         (71,624.93)         (71,624.93)         (71,624.93)         (71,624.63)         (71,624.93)         (71,624.93)         (71,636.44)         (71,624.63)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)         (71,636.44)	SERVICES	, 2006	۰	SOUZ NON-NOOD	(72,001,08)	!	32 96%	(38.564.22)	(111,556.20)	1	11,637.30	• ;	(99,918.90)
2007         6         9302 L/ABOR         (231,136,08)         (196,607.41)         (320,694.29)         35,552.86         (265,514.36)         (167,136.62.20)           2007         6         9302 L/ADAR         (231,136.86.89)         (321,136.86.89)         (31,137.32)         (31,137.32)         (31,137.32)         (31,137.32)         (31,137.32)         (31,137.32)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)         (32,147.67)	DIRECT	, 2006	9	9302 NON-LABOR	(72,391.30)	700 013 70)	55 46%	(177 121 88)	(570,258.54)	: .	63,219.77		(507,038.77)
2007         6         930Z NONLABOR         (75.811.84)         22.89%         (35.54.34)         (195.366.32)         (195.320.32)         (106.12.30)           2007         6         930Z NONLABOR         (410.566.40)         (740.666.47)         55.43%         (156.964.05)         (166.752.84)         (166.752.84)         (166.964.05)         (35.217.9)         (36.752.84)         (410.566.40)         (740.666.47)         55.43%         (166.962.80)         (166.962.80)         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39         (172.39 <td>SERVICES</td> <td>2002</td> <td>9</td> <td>9302 LABOR</td> <td>(393,130.00)</td> <td>(67.616,007)</td> <td>7007</td> <td>(00 607 41)</td> <td>(320 694 29)</td> <td>· ·</td> <td>35,552.68</td> <td></td> <td>(285,141.61)</td>	SERVICES	2002	9	9302 LABOR	(393,130.00)	(67.616,007)	7007	(00 607 41)	(320 694 29)	· ·	35,552.68		(285,141.61)
S 2007         6 9302   NON-LABOR         (75.81.94)         (740.666.47)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.40)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.544.58)         (740.566.40)         (740.566.40)         (740.564.80)         (740.566.40)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80)         (740.564.80) <td>SERVICES</td> <td>2007</td> <td>9</td> <td>9302 NON-LABOR</td> <td>(221,086.88)</td> <td>!</td> <td>50.00</td> <td>(95,000,10)</td> <td>(410 356 32)</td> <td>•</td> <td>13 232 03</td> <td></td> <td>(106.124.29)</td>	SERVICES	2007	9	9302 NON-LABOR	(221,086.88)	!	50.00	(95,000,10)	(410 356 32)	•	13 232 03		(106.124.29)
ES 2008 6 9302 INBON-LABOR (230,976,69) (140,666,47) 55,43% (185,940,19) (30,72,31739) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (319,22173) (31	DIDECT	2002	œ	9302 NON-LABOR	(75,811.94)		32.89%	(43,544.30)	(113,000.05)		64 710 15	: '	(502 819 29)
2008         6         930Z NON-LABOR         (230,976.66)         31,18%         (88,305.13)         (319,281.79)         (176,286)         (142,227.58)         (147,397.23)         (176,286)         (147,397.23)         (176,286)         (147,397.23)         (176,286)         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         (171,62.68)         <	מבטיים כיים	000	9 (4	0302 I ABOR	(410,565.40)	(740,666.47)	55.43%	(156,964.05)	(04.876, 100)	•	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		(202 642 03)
2008         6         930Z NON-LABOR         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)         (176,568,58)	SERVICES	2000		SOCIAL ABOR	(230 976 66)		31.18%	(88,305.13)	(319,281.79)	•	30,404.70		(202,077,03)
SS 2009         6         930Z NON-LABOR (104,554,96)         (188 618 81)         55,43% (39,972 61)         (144,527,58)         17,162,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,68         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78         (17,152,78	SERVICES	2008	۰	SOCK HOW SOCK	(70.065.58)		32 39%	(47, 797.23)	(126,862.80)		14,465.00		(112,397.81)
2009         6         9302 LABOR         (145.34.90)         (185.01.01)         31.18%         (22.487.87)         (81.308.60)         9.655.41         (71.65           2009         6         9302 NON-LABOR         (2.14.32.91)         32.39%         (12.172.09)         (23.307.00)         3.864.68         (28.47         (28.47           2009         6         9302 NON-LABOR         (2.14.31)         (2.346.73)         (2.346.72)         1.100.35         96.41         306.18         (7.15.00)           2000         6         9350 NON-LABOR         (2.347.00)         2.13%         (7.96.08)         (3.355.60)         1.017.22         1.52.23         283.05         (7.14.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24.20)         (3.24.24	DIRECT	, 2008	9	930Z NON-LABOR	(00,000,00)	(100 610 01)	55 43%	(39 972 61)	(144,527.58)	•	17,162.68	•	(127,364.89)
2009         6         9302 NON-LABOR         (58,820 / 3)         31.05         (22.30700)         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.00         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46         3836.46	SERVICES	2009	9	9302 LABOR	(104,554.95)	(100,010,001)	24 4007	(22,01,00)	(81,308,60)	· •	9,655.41		(71,653.18)
2009         6         9302 NON-LABOR         (20,134.91)         32.33%         (12,172.03)         (2346.58)         1,274.66         53.06         354.66         (65.183.05)         2.53%         (12,172.03)         35.06         354.66         (65.00)         6         9350 NON-LABOR         (2,134.26)         1,100.35         36.41         306.18         (1,196.22.26)         1,100.35         36.41         306.18         (1,196.22.26)         (1,246.75)         1,100.35         36.41         306.18         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)         (1,196.22.26)	SFRVICES	5000	9	9302 NON-LABOR	(58,820.73)	1	31.10/0	(42 472 00)	(32 307 00)		3.836.46		(28,470.54)
1999   6   9350   NON-LABOR   (2.144.27)   (35,183.09)   2.51%   (466.09)   (3.955.69)   (1.956.24)   (1.956.29)   (1.956.24)   (1.956.29)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.956.24)   (1.95	DIRECT	2009	9	9302 NON-LABOR	(20,134.91)	1	32.39%	(12,172.09)	(22,305,58)	1 274 66	53,05	354.68	(663.19)
2000         6         9350 NON-LABOR         (2.987.03)         (140.242.61)         2.13%         (469.69)         (3.450.72)         (1,017.22)         2.83.05         (2.44.26)           2001         6         9350 NON-LABOR         (3.194.8)         (149.024.61)         2.11%         (196.09)         (3.355.56)         1,017.22         2.22         2.83.05         (2.86.00)           2002         6         9350 NON-LABOR         (3.458.69)         (196.528.11)         1.76%         (1.259.47)         (4.718.13)         952.57         2.95.53         2.85.06         (3.286.00)         2.86.00         (3.458.60)         (3.458.60)         (3.458.60)         (3.458.60)         (3.458.60)         (4.718.13)         952.57         2.95.55         2.86.00         (3.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (4.44.40)         (	- C100	1000	ď	9350 NON-LABOR	(2,134.27)	(85, 183.05)	2.51%	(11.31)	(2,040,00)	400 25	06.41	306 18	(1 953 78)
2000         6         9350         NON-LABOR         (3,139.48)         (149,026.49)         2 11%         (796.08)         (3,335.56)         1,017.22         212.22         255.34         (2,525.54)         (2,526.34)         (2,526.34)         (2,526.34)         (2,526.34)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)         (3,226.65)	י אוני ל	000	o u	9350 NON-I ABOR	(2,987.03)	(140,242.61)	2.13%	(469.69)	(3,400.72)	100.30	450.00	203.05	(2 483 06)
2001         6         9350 NON-LABOR         (3.296.69)         (188.877.10)         1.75%         (987.57)         (4.284.26)         953.51         217.22         200.34         (3.00.34)         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34         200.34	DIRECT	2007	<b>,</b>	OSEO MON I ABOR	(3.139.48)	(149,026,49)	2.11%	(40.967)	(3,935.56)	77./10,1	102.20	203.03	(20.00)
2002         6         9350 NON-LABOR         (3,486.6)         (1,539.52)         (1,539.52)         (4,718.13)         952.57         226.50         (3,530.00)           2003         6         9350 NON-LABOR         (3,486.6)         (204,519.04)         1.78%         (1,539.52)         (5,174.45)         243.83         396.74         67.57         (4,46           2004         6         9350 NON-LABOR         (3,815.96)         (21,817.52)         1.79%         (1,824.82)         (5,640.78)         (6,123.31)         637.57         (5,14         (5,16         (6,123.31)         637.57         (5,14         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,126.10)         (6,127.6)         (6,127.6)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128.2)         (6,128	DIRECT	2001	٥	NOOT-NON OCCE	(2 206 60)	(188 877 10)	1 75%	(987.57)	(4,284.26)	953.61	212.22	45.C07	(2,003.00)
2003         6         9350 NON-LABOR (3,430.30)         (13,430.50)         (1,539.52)         (5,174.45)         243.83         396 74         67.85         (4,44.25)         (4,46.51)         (1,1824.82)         (5,640.78)         (5,640.78)         (5,640.78)         (5,640.78)         (5,640.78)         (5,640.78)         (5,640.78)         (5,640.78)         (6,622.78)         (5,640.78)         (6,123.31)         (5,640.78)         (6,622.78)         (5,640.78)         (6,622.78)         (5,640.78)         (6,622.78)         (6,622.78)         (7,128.17)         (6,622.78)         (7,128.17)         (6,622.78)         (7,128.17)         (6,622.78)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)         (7,128.17)	DIRECT	2005	9	9350 NON-LABOR	(3,250.05)	(106 528 11)	1 76%	(1 259.47)	(4,718.13)	952.57	295.53	265.06	(3,204.97)
2004         6         9350 NON-LABOR         (3,634.99)         (204,617.8)         (6,622.78)         (6,622.78)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (6,123.31)         (7,128.17)         (7,128.17)         (7,128.17)	DIRECT	2003	9	9350 NON-LABOR	(3,430.00)	(130,320,11)	1 78%	(1 539 52)	(5,174.45)	243.83	396.74	67.85	(4,466.03)
2005         6         9350 NON-LABOR         (3.815.96)         (2.12.31)         (6.123.31)         6.36.77         (5.84.27)         (5.84.16.79)         (6.123.31)         (6.22.78)         (6.22.78)         (6.22.78)         (7.128.17)         (6.52.78)         (7.128.17)         (6.52.78)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (6.52.78)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17)         (7.128.17) <th< td=""><td>DIRECT</td><td>2004</td><td>9</td><td>9350 NON-LABOR</td><td>(3,634.93)</td><td>(204,019.04)</td><td>4 70%</td><td>(1 824 82)</td><td>(5.640.78)</td><td>1</td><td>507.57</td><td>•</td><td>(5,133.21)</td></th<>	DIRECT	2004	9	9350 NON-LABOR	(3,634.93)	(204,019.04)	4 70%	(1 824 82)	(5.640.78)	1	507.57	•	(5,133.21)
2006         6         9350 NON-LABOR         (4,006.52)         (221.46.17)         (6,52.78)         734.21         734.21         6.38           2007         6         9350 NON-LABOR         (4,42.54)         (224.46.17)         (6,635.63)         (7,128.17)         215.56         -         (6,336.63)         (7,128.17)         -         215.56         -         (6,376.61)         (1,31.34)         (624.65.10)         1,82%         (683.93)         (7,128.17)         -         215.56         -         (1,31.34)         (62,165.10)         1,82%         (683.93)         (7,128.17)         -         215.56         -         (1,31.34)         (62,165.10)         1,82%         (683.93)         (7,128.17)         215.56         -         1,135         (1,131.34)         (6.60)         0.00%         (6.94)         3,77         0,16         1,05         (1,131.34)         (6.60)         0.00%         (0.07)         0.00         0.00%         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <td< td=""><td>DIRECT</td><td>2005</td><td>9</td><td>9350 NON-LABOR</td><td>(3,815.96)</td><td>(20, 12, 212)</td><td>1 040/</td><td></td><td>(6 123 31)</td><td></td><td>638.77</td><td></td><td>(5,484.54)</td></td<>	DIRECT	2005	9	9350 NON-LABOR	(3,815.96)	(20, 12, 212)	1 040/		(6 123 31)		638.77		(5,484.54)
2007         6         9350 NON-LABOR         (4,206.61)         (230,483.81)         1.85%         (2,665.63)         (7,128.17)         812.76         (6,37)           2008         6         9350 NON-LABOR         (4,442.54)         (244,109.31)         1.82%         (2,665.63)         (7,128.17)         215.56         (1,55.60)         (1,55.77)           ES         1999         7         4265 LABOR         (17,114.45)         0.00%         (0.00)         (0.00)         (0.00)         0.00%         (0.00)         (0.00)         0.00%         (0.00)         0.00%         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <td>DIRECT</td> <td>2006</td> <td>9</td> <td>9350 NON-LABOR</td> <td>(4,006.52)</td> <td>(01.0/4,122)</td> <td>0,101</td> <td>. :</td> <td>(6,622.78)</td> <td>1.</td> <td>734.21</td> <td>•</td> <td>(5,888.56)</td>	DIRECT	2006	9	9350 NON-LABOR	(4,006.52)	(01.0/4,122)	0,101	. :	(6,622.78)	1.	734.21	•	(5,888.56)
2008         6         9350 NON-LABOR         (4,442.54)         (244,109.31)         1.82%         (4,652.83)         (1,151.57)         215.56         .         (1,131.34)         (224,109.31)         1.82%         (4,653.93)         (1,131.27)         215.56         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .	DIRECT	2007	9	9350 NON-LABOR	(4,206.61)	(230,483.81)	0.00	!	(7 128 17)		812.76	•	(6,315.41)
2009         6         9350 NON-LABOR         (1,131.34)         (62.165.10)         182%         (683.34)         (17,994.37)         9,779.09         407.00         2,721.08         (5.00           1999         7         4265 LABOR         (17,115.45)         0.00%         (0.00)         (0.00)         (0.00)         (0.00)         (0.00)         (0.00)         (0.00)         0.00%         (0.00)         0.00%         (0.00)         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00	TOBOL	2008	ç	9350 NON-LABOR	(4,442.54)	(244,109.31)	%79°L	ַ	(4 045 27)		215.56		(1,599.70)
1999         7         4265 LABOR         (17,115.45)         0.29%         (8/9.48)         (17.34.33)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)         (1.34)		000		9350 NON-LABOR	(1,131.34)	(62,165.10)	1.82%	·	(1,010,1)	0 270 00	407.00	2 721 08	(5.087.75)
1939 7 4265 LABOR (6.60) 0.00% (0.34) (6.94) 3.77 0.00 0.001 1.00 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001 1.001	מומני מוסני	000	7	A265   ABOR	(17.115.45)		0.29%	œ.	(56'456'/L)	9,779.00	94.0	106	(1.96)
1999 7 4265 LABOR (0.07) 0.00% (0.04) (17.12) 9.30 0.09 2.59 1999 7 4265 LABOR (6.15) 0.00% (0.84) (17.12) 9.30 0.015 0.09 1999 7 4265 LABOR (6.15) 0.00% (0.32) (6.46) 3.51 0.15 0.98 12.800 6.3 15 0.05 15.16 1.914.64 12.800.63 (23.9 7 4265 NON-LABOR (80.515.16) 0.00% (1.59) (1.59) (32.63) 17.73 0.74 4.93	SEKVICES	200	- 1	4200 L ADOR	(0,9)		%00.0	_	(6.94)	27.5	0.00	3 3	(000)
1999 7 4265 LABOR (16.28) 0.00% (0.34) (17.12) 9.30 0.39 2.39 7.79 7 4265 LABOR (6.15) 0.00% (0.32) (6.46) 3.51 0.15 0.98 7 4265 LABOR (6.15) 1.34% (4,137.27) (84,652.43) 46,003.16 1,914.64 12,800.63 (23.93 1999 7 4265 NON-LABOR (31.04) 0.00% (1.59) (32.63) 17.73 0.74 4.93 (23.93 1999 7 4265 NON-LABOR (31.04)	SERVICES	1999	_	4200 1200	(200)		0.00%		(0.07)	0.00	0.00	0.0	(0.02)
1999 7 4265 LABOK (10.25) 0.00% (0.32) (6.46) 3.51 0.15 0.98 1999 7 4265 LABOŘ (80.515.16) 0.00% (4.137.27) (84.652.43) 46.003.16 1,914.64 12.800.63 (23.9) 7 4265 NON-LABOŘ (80.515.16) 0.00% (1.59) (32.63) 17.73 0.74 4.93 1999 7 4265 NON-LABOŘ (31.04)	SERVICES	1999	_	4265 LABOR	(16.36)		%000	:	(17.12)	9.30	0.39	AC.Z	(4.04)
1999 7 4265 LABOR (80.515.16) 1.34% (4,137.27) (84,652.43) 46,003.16 1,914.64 12,800.63 1999 7 4265 NON-LABOR (31.04) 0.00% (1.59) (32.63) 17.73 0.74 4.93	SERVICES	1999	7	4265 LABOR	(10.20)		%00 U	!	(6.46)	3.51	0.15	0.98	(1.83)
1999 7 4265 NON-LABOR (80,515.16) 0.000%; (1.59) (32.63) 17.73 0.74 4.93	SERVICES	1999	7	4265 LABOR	(61.9)		4 34%	(4.1	(84,652.43)	46,003.16	1,914.64	12,800.63	(23,934.00)
1999 7 4265 NON-LABOR (31.04) U.O. A.	SERVICES	1999	7	4265 NON-LABOR	(80,515.16)	!	200		(32.63)	17.73	0.74	4.93	(9.23)
	SEDVICES	1000	7	4265 NON-LABOR	(31.04)		0.00%	(60.1)					

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set)
Order Dated April 28, 1999
Item No. 13
Sheet 47 of 143

	SFRVICES	2004	7	4265 LABOR	(84,884.08)	0.42%	(33,049.61)	(117,933.69)	5,557.36	9,042.46	1,546.30	(101,787.57)
200.         7 4255 LABOR         (0.40)         0.00%         (0.45)         (0.55)         0.03         0.04         (0.45)         (0.55)         0.03         0.04         0.01         0.04         0.05         0.04         0.05         0.04         0.05         0.04         0.05         0.04         0.05         0.04         0.05         0.04         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.		2004	7	4265 LABOR	(38.76)	%00.0	(15.09)	(53.84)	2.54	4.13	0.2	(40.47)
2006         7. AZEG LABOR         (38.6)         0.00%         (37.2)         (128.8)         6.26         10.19         17.4         (11.8)           2006         7. AZEG LABOR         (38.10)         0.00%         (14.25.0)         (10.19)         2.00         17. AZEG LABOR         (14.24.5)         0.00%         (17.25.00.2.9)         8.47.82         13.27.43         2.27.00         (18.20.2.0.2.0)         17. AZEG LABOR         (10.19)         0.00%         (12.20)         (10.11)         0.00%         (17.20.2.0.2.0)         0.01         0.00         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01		2004	. ^	4265 I ABOR	(0.40)	0.00%	(0.15)	(0.55)	0.03	0.0	0.0	(0.48)
2004         7, 1255 UBG/R         (13,50)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)         (14,60)		1007	- 1	4265 L (BOB)	(95.62)	0.00%	(37.23)	(132.85)	6.26	10.19	1.74	(114.66)
2004         7         AZES LAGRA         (172,199,29)         (147,129)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,227)         (147,22	SERVICES	2004	- 1	#263 LABON	(30:05)	%000	(14 05)	(50.15)	2.36	3.85	99.0	(43.28)
2004         7         4285 NONLABOR         C6783         C73273         (78.84)         3.72         6.65         144         6.6         0.10         0.00%         C2213         (78.87)         0.84         0.69         0.10         0.00         0.00%         (78.27)         3.46         0.89         0.69         0.00         0.00         0.00%         (78.27)         3.46         0.89         0.69         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <t< td=""><td>SERVICES</td><td>2004</td><td>,  </td><td></td><td>(30.10)</td><td>0.61%</td><td>(48 455 06)</td><td>(172 906 26)</td><td>8.147.82</td><td>13.257.43</td><td>2.267.08</td><td>(149,233.93)</td></t<>	SERVICES	2004	,		(30.10)	0.61%	(48 455 06)	(172 906 26)	8.147.82	13.257.43	2.267.08	(149,233.93)
2004         7         AZBS NONLABOR         (952)         0.00%         (612)         (611)         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64         6.64	SERVICES	2004	_	4265 NON-LABOR	(07.164,421)		(22.55)	(78 04)	3.72	6.05	2	(68.13)
2004         7         2556 NON-LABOR         (4.0.19)         0.00%         (4.2.2)         (149.77)         9.16         14.93         2.56         (16.27)           2004         7         2556 NON-LABOR         (10.05)         0.00%         (10.02)         (10.07)         0.001         0.001           2005         7         2556 LABOR         (10.05)         0.00%         (10.02)         (10.07)         0.001         0.001           2005         7         2556 LABOR         (10.05)         0.000%         (10.02)         (10.07)         0.001         0.001           2005         7         2556 NON-LABOR         (10.05)         0.000%         (10.02)         (10.09)         0.001         0.001           2005         7         2556 NON-LABOR         (10.05)         0.000%         (10.02)         (10.09)         0.001         0.001           2005         7         2556 NON-LABOR         (10.05)         0.000%         (10.07)         (10.05)         0.001         0.001           2005         7         2556 NON-LABOR         (10.17)         (10.29)         0.000%         (10.17)         (10.29)         0.001           2005         7         2556 NON-LABOR         (10.17)	SERVICES	2004	7	4265 NON-LABOR	(30.82)	8000	(0.23)	(10.07)	20.00	900	000	(0 70)
2004         7         2556 NON-LABOR         (14019)         0,00%         (0.02)         (17577)         3-66         564         (967)           2004         7         4256 NON-LABOR         (0.05)         0,00%         (0.02)         (0.07)         0,001           2005         7         4256 LABOR         (0.05)         0,00%         (0.02)         (0.07)         0,001           2005         7         4256 LABOR         (0.05)         0,00%         (0.02)         (0.03)         0,001           2005         7         4256 NON-LABOR         (0.05)         0,007         (0.03)         0,001           2005         7         4256 NON-LABOR         (0.61)         0,007         (0.62)         0,001           2005         7         4256 NON-LABOR         (0.61)         0,007         (0.62)         0,001           2005         7	SERVICES	2004	7	4265 NON-LABOR	(0.59)	0.00%	(0.23)	(0.01)	9 0	14 93	2 5.5	(168 11)
2006         7         2456 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.00           2005         7         2456 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2005         7         2456 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2005         7         2456 LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2005         7         2456 LABOR         (0.06)         0.00%         (0.02)         (0.03)         0.01           2005         7         2456 NOH-LABOR         (0.06)         0.00%         (0.02)         (0.03)         0.01           2005         7         2456 NOH-LABOR         (0.05)         0.00%         (0.23)         (0.03)         0.01           2005         7         2456 NOH-LABOR         (0.51)         0.00%         (0.23)         (0.05)         0.01           2005         7         2456 NOH-LABOR         (0.51)         0.00%         (0.24)         0.00%         (0.25)         0.00%           2005         7         2456 NOH-LABOR         (0.51)         0.00%         (0.24)	SERVICES	2004	7	4265 NON-LABOR	(140.19)	0.00%	(56.56)	(2.4.E)	0 0	70	900	(63.46)
2006         7         4265 LABOR         (0.05)         0.00%         (0.07)         (0.07)         0.01           2005         7         4265 LABOR         (0.06)         0.00%         (0.07)         (0.07)         0.01           2005         7         4265 LABOR         (0.06)         0.00%         (0.07)         (0.09)         0.01           2005         7         4265 NON-LABOR         (0.06)         0.00%         (0.07)         (0.09)         0.01           2005         7         4265 NON-LABOR         (0.06)         0.00%         (0.17)         (0.08)         0.01           2005         7         4265 LABOR         (0.06)         0.00%         (0.17)         (0.08)         0.01           2005         7         4265 LABOR         (0.06)         0.00%         (0.17)         (0.08)         0.01           2005         7         4265 LABOR         (0.61)         0.00%         (0.17)         (0.81)         0.00           2005         7         4265 LABOR         (1.053)         0.00%         (1.64)         (1.415)         4.81         (1.64)           2005         7         4265 LABOR         (1.053)         0.00%         (1.641)         (1	SERVICES	2004	7	4265 NON-LABOR	(52.92)	%00.0 	(20.60)	(73.52)	04.5	6 6	0.30	(02:40)
2006         7         4265 LABGR         (10.05)         0.00%         (10.07)         (10.07)         0.00           2005         7         4265 LABGR         (10.06)         0.00%         (10.02)         (10.08)         0.00           2005         7         4265 NONLABOR         (10.06)         0.00%         (10.02)         (10.08)         0.00           2005         7         4265 NONLABOR         (10.06)         0.00%         (10.07)         (10.08)         0.01           2005         7         4265 NONLABOR         (10.42)         0.00%         (11.43)         (11.48)         0.00           2005         7         4265 NONLABOR         (40.47)         0.00%         (11.44)         (11.48)         0.00           2005         7         4265 NONLABOR         (40.48)         0.00%         (12.47)         (12.47)         0.00           2005         7         4265 NONLABOR         (14.57)         0.00%         (14.48)         (14.48)         (14.48)           2005         7         4265 NONLABOR         (14.57)         0.00%         (14.48)         (14.48)         (14.48)           2005         7         4265 NONLABOR         (14.58)         0.00%         (14.		2005	7	4265 LABOR	(0.05)	%00.0	(0.02)	(0.0/	<b>'</b> ,	000	•	(0.0)
2005         7         4285 LABOR         (0.05)         0.00%         (0.02)         (0.09)         0.01           2005         7         4285 NONLABOR         (0.06)         0.00%         (0.02)         (0.09)         0.01           2005         7         4285 NONLABOR         (0.06)         0.00%         (0.07)         (0.09)         0.01           2005         7         4285 NONLABOR         (0.06)         0.00%         (0.17)         (0.09)         0.01           2005         7         4285 NONLABOR         (0.06)         0.00%         (0.17)         (0.09)         0.01           2005         7         4285 NONLABOR         (0.61)         0.00%         (1.24)         (6.73)         4.01           2005         7         4285 NONLABOR         (6.91)         0.00%         (1.24)         (6.73)         4.01           2005         7         4285 NONLABOR         (6.91)         0.00%         (1.4122)         (1.4220)         4.01           2005         7         4285 NONLABOR         (1.083)         0.00%         (1.4122)         (1.4220)         4.01           2005         7         4285 NONLABOR         (1.083)         0.00%         (1.4220) <td< td=""><td></td><td>2005</td><td>7</td><td>4265 LABOR</td><td>(0.05)</td><td>%00.0</td><td>(0.02)</td><td>(0.07)</td><td>•</td><td>0.0</td><td>١,</td><td>(0.0)</td></td<>		2005	7	4265 LABOR	(0.05)	%00.0	(0.02)	(0.07)	•	0.0	١,	(0.0)
2005         7         4285 NONL-LABOR         (0.06)         (0.02)         (0.08)         0.01           2005         7         4285 NONL-LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2005         7         4285 NONL-LABOR         (0.06)         0.00%         (0.17)         (0.19)         0.01           2005         7         4285 LABOR         (0.06)         0.00%         (0.25)         (0.08)         0.01           2005         7         4285 LABOR         (0.04)         0.00%         (1.84)         (1.84)         0.06           2005         7         4285 LABOR         (0.04)         0.00%         (1.84)         (1.84)         0.06           2005         7         4285 LABOR         (1.04.74)         0.00%         (1.84)         (1.84)         (1.84)           2005         7         4285 NONL-LABOR         (1.05.3)         0.00%         (2.24)         (7.75)         (1.84)           2005         7         4285 NONL-LABOR         (1.05.3)         0.00%         (2.24)         (1.45.20)         (1.84)           2005         7         4285 NONL-LABOR         (1.14.54)         0.00%         (2.24)         (1.45.20) <td></td> <td>2005</td> <td>. ~</td> <td>4265 LABOR</td> <td>(0.05)</td> <td>%00.0</td> <td>(0.02)</td> <td>(0.02)</td> <td>1 .</td> <td>0.01</td> <td>• ;</td> <td>(0.06)</td>		2005	. ~	4265 LABOR	(0.05)	%00.0	(0.02)	(0.02)	1 .	0.01	• ;	(0.06)
2005         7         4265 NON-LABGR         (0.08)         0.000%         (0.02)         (0.08)         0.001           2005         7         4265 NON-LABGR         (0.042)         (0.08)         (0.07)         (0.08)         0.004           2005         7         4265 LABOR         (0.042)         (0.07)         (0.59)         0.005           2005         7         4265 LABOR         (0.61)         0.00%         (1.641)         (77.39)         0.006           2005         7         4265 LABOR         (30.74)         (0.07)         (1.641)         (77.39)         4.81         (4.81)           2005         7         4265 LABOR         (30.74)         (77.57)         (6.510)         0.00%         (1.641)         (77.57)         4.81         (6.510)           2005         7         4265 LABOR         (30.17)         0.00%         (2.41)         (77.57)         4.81         (6.73)           2005         7         4265 LABOR         (10.053)         0.00%         (2.41)         (77.57)         6.98         (7.73)           2005         7         4265 LABOR         (10.053)         0.00%         (2.413)         (11.822)         (11.822)           2005		2005	. ~	ğ	(0.06)	%00.0	(0.02)	(0.08)	•	0.0	• ;	(0.08)
2005         7 4265 NON-LABOR         (0.06)         (0.07)         (0.08)         (0.01)         (0.09)         (0.01)         (0.09)         (0.01)         (0.09)         (0.07)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09)         (0.09) <th< td=""><td></td><td>2005</td><td>- 1</td><td>4265 NON-I ABOR</td><td>(90.0)</td><td>%00.0</td><td>(0.02)</td><td>(0.08)</td><td></td><td>0.01</td><td>• .</td><td>(0.08)</td></th<>		2005	- 1	4265 NON-I ABOR	(90.0)	%00.0	(0.02)	(0.08)		0.01	• .	(0.08)
2005         7,285 LABOR         (0.47)         0.00%         (0.17)         (0.59)         0.00           2005         7,426 LABOR         (0.61)         0.00%         (1.649)         (0.637)         0.00           2005         7,426 LABOR         (40.74)         0.00%         (1.641)         (67.36)         5.16         (4.627)           2005         7,426 LABOR         (69.17)         0.00%         (1.641)         (67.36)         5.16         (7.757)           2005         7,426 NON-LABOR         (69.17)         0.00%         (24.13)         (67.27)         6.98         (7.757)           2005         7,426 NON-LABOR         (69.17)         0.00%         (40.99)         (114.4278         11.132.78         (113.02.02.02.02.02.02.02.02.02.02.02.02.02.	מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסוא מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסואבות מוסוא מוסואבות מוסואבות מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא מוסוא	5007	٠ ٢	A265 NON-I ABOR	(0.00)	0.00%	(0.02)	(0.08)	•	0.01		(0.08)
2005         7.256 MON-LABOR         (0.61)         0.00%         (0.55)         (0.67)         0.08         (0.55)         (0.67)         0.09           2005         7.256 MON-LABOR         (0.74)         0.00%         (15.40)         (53.42)         4.81         (6.50)           2005         7.256 MON-LABOR         (65.10)         0.00%         (22.47)         (77.57)         6.88         (7           2005         7.256 MON-LABOR         (65.10)         0.00%         (22.47)         (77.57)         6.88         (7           2005         7.256 MON-LABOR         (145.57)         0.00%         (22.47)         (77.57)         6.88         (7           2005         7.256 LABOR         (145.57)         0.00%         (22.47)         (145.29)         (145.27)         (145.27)         (145.27)           2005         7.256 LABOR         (12.81.48 63)         0.60%         (22.47)         (145.27)         (145.27)         (145.27)           2006         7.256 LABOR         (150.44)         0.00%         (22.47)         (145.25)         (145.27)         (145.27)           2006         7.256 LABOR         (150.44)         0.00%         (22.47)         (145.27)         (145.27)         (145.27)	SERVICES	2002	- 1	4265 1 ABOP	(0.42)	%00.0	(0.17)	(0.59)		0.05		(0.54)
2005         7         4256 LABOR         (37.97)         0.00%         (15.49)         (53.42)         5.16         (6           2005         7         4256 LABOR         (40.74)         0.00%         (15.41)         (43.22)         5.16         (6           2005         7         4256 LABOR         (40.74)         0.00%         (24.13)         (43.22)         7.49         (7           2005         7         4256 LABOR         (55.10)         0.00%         (24.13)         (43.22)         7.49         (7           2005         7         4256 LABOR         (146.54)         0.00%         (24.13)         (142.22)         11.182.78         (11.13.62)           2005         7         4256 LABOR         (145.271.87)         0.00%         (24.13)         (142.28)         11.182.78         (113.49)           2005         7         4256 LABOR         (122.029.52)         0.60%         (143.42)         (142.28)         11.182.78         (145.29)           2006         7         4256 LABOR         (120.53)         0.60%         (34.73.28)         11.422.85         (145.29)         (145.29)           2006         7         4256 LABOR         (140.61)         0.00%         (34.73.23)	SERVICES	5007	- 1		(0.51)	%000	(0.25)	(0.87)	. •	0.08	. 1	(0.79)
2005         7         4255 LABOR         (40.74)         0.00%         (16.61)         (57.36)         5.16         (15.51)           2005         7         4256 LABOR         (40.74)         0.00%         (16.61)         (57.36)         6.98         (7           2005         7         4256 NON-LABOR         (55.10)         0.00%         (22.47)         (75.77)         6.98         (7           2005         7         4256 NON-LABOR         (105.51)         0.00%         (22.43)         (141.52)         7.49         (71.01           2005         7         4256 LABOR         (105.51)         0.00%         (120.29)         (141.52)         11.182.78         (111.62.78           2005         7         4256 LABOR         (122.029.52)         0.60%         (49.906.50)         (124.278.53)         11.182.78         (146.278)         (146.278)           2005         7         4256 LABOR         (130.44)         0.00%         (49.906.50)         (126.51.99)         (141.29)         (141.277)         (142.278)         (141.277)         (142.278)         (141.277)         (142.278)         (141.277)         (142.278)         (141.277)         (142.278)         (141.277)         (142.278)         (141.277)         (142.278)	SERVICES	2005	,		(0.0)	%000	(15 48)	(53.42)		4.81	•	(48.62)
2005         7         4266 LABOR         (40.74)         0.00%         (24.13)         (77.57)         6.98         (7           2005         7         4266 NON-LABOR         (55.10)         0.00%         (24.13)         (75.57)         6.98         (7           2005         7         4266 NON-LABOR         (100.53)         0.00%         (24.13)         (141.52)         1.27.3         (11           2005         7         4266 LABOR         (145.87)         0.00%         (26.49)         (141.52)         1.13.73         (113.00           2005         7         4266 LABOR         (145.87)         0.00%         (35.999 10)         (124.278.53)         1.1182.78         (113.00           2005         7         4266 NON-LABOR         (13.20.29.52)         0.60%         (43.06.83)         1.1182.78         (116.237.77         (164.237.77         (164.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77         (162.237.77	SERVICES	2005	7	4265 LABUR	(50.30)	2000	(16.61)	(67.36)	•	5.16	· •	(52.20)
2005         7         4265 NON-LABOR         (59.10)         0.00%         (34.27)         (63.29)         7.49         (11.182.78)         7.49         (11.182.78)         (12.73         (13.20)         7.49         (11.182.78)         (13.20)         7.49         (11.182.78)         (13.20)         7.49         (11.182.78)         (13.20)         7.49         (11.182.78)         (13.20)         7.49         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)         (11.182.78)<	SERVICES	2005	7	4265 LABOR	(40.74)	8 8	(10:01)	(77.57)		6.98	. '	(70,59)
2005         7         4265 NON-LABOR         (165.3)         0.00%         (47.13)         (163.29)         (17.3)         (17.3)           2005         7         4265 LABOR         (140.53)         0.00%         (35.991.0)         (141.52)         11.182.78         (113.06           2005         7         4265 LABOR         (18.274.43)         0.00%         (35.999.10)         (12.42.78.53)         11.182.78         (113.06           2005         7         4265 LABOR         (132.026.52)         0.64%         (35.271.87)         (180.456.50)         16.237.77         (184.27.85)           2006         7         4265 NON-LABOR         (132.026.52)         0.66%         (34.703.39)         (126.513.99)         13.197.67         (1183.26           2006         7         4265 NON-LABOR         (104.34)         0.00%         (34.703.39)         (126.51.39)         13.197.67         (1183.96           2006         7         4265 NON-LABOR         (106.23)         0.00%         (22.99)         (83.80)         13.197.67         (113.34)           2006         7         4265 NON-LABOR         (106.23)         0.00%         (14.89)         (38.47)         (42.60.73)         13.60         (113.34)           2006	SERVICES	2005	7	4265 NON-LABOR	(55.10)	0.00%	(22.47)	(10.77)	,	7.40		(75.80)
2005         7         4266 LABOR         (140.53)         0.00%         (40.99)         (141.52)         1.7.73         1.7.73         (14.52)         (27.54)         (14.57)         1.7.73         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)         (14.52)	SERVICES	2005	7	4265 NON-LABOR	(59.17)	0.00%	(24.13)	(83.29)				(100.00)
2005         7         4265 NON-LABOR         (145.97)         0.00%         (35.95)         (1205.49)         11.182.78         (113.27)           2005         7         4265 LABOR         (184.63)         0.42%         (35.990)         (124.278.53)         11.182.78         (113.06.29)           2005         7         4265 LABOR         (128.144.63)         0.60%         (49.905.68)         (181.935.20)         16.237.77         (164.22)           2006         7         4265 NON-LABOR         (15.04)         0.60%         (49.905.68)         (181.935.20)         18.909         (162.92           2006         7         4265 LABOR         (15.04)         0.00%         (49.905.68)         (181.935.77         (113.37           2006         7         4265 LABOR         (163.04)         0.00%         (22.99)         (183.80)         8.14         (16.29           2006         7         4265 LABOR         (36.64)         0.00%         (12.43)         (14.37)         (14.37)           2006         7         4265 LABOR         (36.94)         (18.99)         (58.27)         (11.37)           2006         7         4265 LABOR         (36.94)         (18.99)         (58.27)         (18.99)         (18.30	SEDVICES	2005	7	4265 LABOR	(100.53)	0.00%	(40.99)	(141.52)	·	12.73	•	(120.70)
2005         7         4265 LABOR         (88,279,43)         0.42%         (35,999,10)         (114,3278,53)         11,182.78         (11,182.77)         (11,182.77)           2005         7         4265 NON-LABOR         (128,184,63)         0.61%, (48,207,68)         (18,277,77)         (16,422)         (16,422)           2006         7         4265 NON-LABOR         (132,029,52)         0.64%, (48,207,68)         (126,513,99)         13,197.67         (162,277)           2006         7         4265 LABOR         (150,04)         0.00%, (34,14)         (126,513,99)         13,197.67         (162,277)           2006         7         4265 LABOR         (104,34)         0.00%, (34,44)         (143,77)         (150,04)         (113,39)           2006         7         4265 LABOR         (106,82)         0.00%, (124,41)         (78,05)         8.14         (16,20)           2006         7         4265 LABOR         (10,68)         0.00%, (124,41)         (78,05)         8.14         (16,20)           2006         7         4265 LABOR         (1062)         0.00%, (14,89)         (14,377)         (18,300)         0.00           2006         7         4265 LABOR         (1062)         0.00%, (14,89)         (14,89) <t< td=""><td>SERVICES</td><td>2005</td><td>٠,</td><td>4265 NON-I ABOR</td><td>(145.97)</td><td>%00.0</td><td>(29.25)</td><td>(202.49)</td><td></td><td>18.49</td><td></td><td>(187.00)</td></t<>	SERVICES	2005	٠,	4265 NON-I ABOR	(145.97)	%00.0	(29.25)	(202.49)		18.49		(187.00)
2005         7         266         NON-LABOR         (128,184.63)         0.61%         (52.271.87)         (180,486.50)         16,237.77         (162.95.20)           2006         7         4265 NON-LABOR         (122,029.52)         0.66%         (43,905.68)         (181,935.20)         18,979.09         (162.96.20)           2006         7         4265 NON-LABOR         (140.34)         0.00%         (34.70)         (126.513.99)         (131.97.67)         (162.96.75)           2006         7         4265 NON-LABOR         (140.34)         0.00%         (22.99)         (83.80)         8.74         (162.90)           2006         7         4265 LABOR         (60.82)         0.00%         (21.41)         (78.65)         8.14         (6.82)           2006         7         4265 LABOR         (60.82)         0.00%         (14.89)         (34.48)         (44.28)         8.14         (6.68)           2006         7         4265 LABOR         (6.62.2)         0.00%         (14.89)         (34.28)         (36.96)         (6.09)         (6.09)           2006         7         4265 LABOR         (0.62)         0.00%         (0.16)         (0.60)         0.00%         (0.16)         (0.09)         0.00%	מוטואבוט ויי	2002	٠,	4265 I ABOB	(88.279.43)	0.42%	(35,999.10)	(124,278.53);	1	11,182.78	•	(113,095.75)
2005         7         4265 NONL-LABOR         (132,029.52)         0.66%         (49,905.68)         (181,935.20)         18,979.09         (162,28)           2006         7         4265 LABOR         (130.04)         0.00%         (34,703.38)         (126,513.89)         13,197.67         (113.31)           2006         7         4265 LABOR         (104.34)         0.00%         (34,703.38)         (126,513.89)         13,197.67         (113.31)           2006         7         4265 LABOR         (106.82)         0.00%         (22.99)         (83.80)         8.74         (113.37)           2006         7         4265 LABOR         (60.82)         0.00%         (214.1)         (78.65)         8.14         (61.67)           2006         7         4265 LABOR         (60.82)         0.00%         (14.89)         (54.28)         6.68         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67)         (61.67) <td>SERVICES</td> <td>2002</td> <td>- 1</td> <td>ď</td> <td>(128 184 63)</td> <td>0.61%</td> <td>(52,271.87)</td> <td>(180,456.50)</td> <td></td> <td>16,237.77</td> <td>• .</td> <td>(164,218.74)</td>	SERVICES	2002	- 1	ď	(128 184 63)	0.61%	(52,271.87)	(180,456.50)		16,237.77	• .	(164,218.74)
2006         7         4265 LABOR         (113.34) 67         (113.34)           2006         7         4265 LABOR         (150.04)         0.00%         (56.74)         (206.75)         21.57         (113.34)           2006         7         4265 LABOR         (104.34)         0.00%         (39.44)         (143.77)         15.00         (113.34)           2006         7         4265 LABOR         (104.34)         0.00%         (22.99)         (38.380)         8.14         (16.62)           2006         7         4265 LABOR         (42.29)         0.00%         (14.89)         (58.27)         6.08         (6.08           2006         7         4265 LABOR         (39.39)         0.00%         (14.89)         (54.29)         6.08         (6.08)         (6.08)           2006         7         4265 LABOR         (0.62)         0.00%         (0.24)         (0.24)         (0.28)         (0.69)         0.00           2006         7         4265 LABOR         (0.06)         0.00%         (0.16)         (0.08)         0.01         (0.09)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.07)         (0.07)	SERVICES	2007	~ r	4265 NON-LABOR	(132 029 52)	%09.0	(49,905.68)	(181,935.20)		18,979.09	<u>-</u> !	(162,956.11)
2006         7         4265 LABOR         (150.04)         0.00%         (39.44)         (143.77)         21.57         (165.02)           2006         7         4265 LABOR         (104.34)         0.00%         (39.44)         (143.77)         15.00         (15.00           2006         7         4265 LABOR         (60.82)         0.00%         (22.99)         (63.80)         8.74         (76.00)           2006         7         4265 LABOR         (42.29)         0.00%         (15.99)         (58.27)         6.08           2006         7         4265 LABOR         (16.22)         0.00%         (14.89)         (58.27)         6.08           2006         7         4265 LABOR         (0.43)         0.00%         (0.24)         (0.89)         0.09           2006         7         4265 LABOR         (0.06)         0.00%         (0.16)         (0.06)         0.00%           2006         7         4265 LABOR         (0.06)         0.00%         (0.06)         0.00%         (0.07)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR	SERVICES	2006	~ 1	4263 NOR-NOR	(102,020,02)	0.42%	(34.703.38)	(126,513.99)		13,197.67	•	(113,316.32)
2006         7         4255 NON-LABOR         (19.34)         (143.77)         15.00         (15.00)           2006         7         4265 LABOR         (104.34)         0.00%         (22.99)         (83.80)         8.74         (78.05)           2006         7         4265 NON-LABOR         (60.82)         0.00%         (21.41)         (78.05)         8.14         (78.05)           2006         7         4265 LABOR         (42.29)         0.00%         (15.89)         (58.27)         6.08         (6.08)           2006         7         4265 LABOR         (0.62)         0.00%         (18.99)         (6.429)         6.08         (6.69)           2006         7         4265 LABOR         (0.62)         0.00%         (0.24)         (0.89)         0.09           2006         7         4265 LABOR         (0.06)         0.00%         (0.07)         0.09         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (0.06)	SERVICES	2006	_	4265 LABOR	(10.016)	%000	(56.71)	(206.75)		21.57	•	(185.18)
2006         7         4285 LABOR         (104.34)         0.00%         (22.99)         (83.80)         8.74         (7           2006         7         4285 NON-LABOR         (56.64)         0.00%         (21.41)         (78.05)         8.14         (6           2006         7         4285 NON-LABOR         (42.29)         0.00%         (15.99)         (54.28)         6.08         (6           2006         7         4285 LABOR         (0.62)         0.00%         (14.89)         (54.28)         6.08         (6           2006         7         4285 LABOR         (0.62)         0.00%         (0.24)         (0.89)         6.08         (6           2006         7         4285 NON-LABOR         (0.06)         0.00%         (0.02)         (0.02)         (0.08)         0.01           2006         7         4285 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2006         7         4285 LABOR         (135.990.21)         0.00%         (0.07)         (0.07)         0.01           2006         7         4285 LABOR         (135.990.21)         0.00%         (183.066.01)         0.01           2007         7	SERVICES	, 2006	7	4265 NON-LABOR	(#0.061)	2000	(30.44)	(143 77)		15.00		(128.78)
2006         7         4265 NON-LABOR         (60.82)         0.00%         (21.41)         (78.95)         8.14         (6.827)           2006         7         4265 LABOR         (42.29)         0.00%         (15.89)         (54.20)         6.08         (6.62)           2006         7         4265 LABOR         (0.62)         0.00%         (14.89)         (54.20)         6.08         (6.60)           2006         7         4265 LABOR         (0.43)         0.00%         (0.16)         (0.60)         0.09           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.02)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (135.990.21)         0.00%         (47.075.80)         (183.066.01)         14.249.71         (114.24)           2007         7         4265	SERVICES	2006	7	4265 LABOR	(104.34)	8000	(33.47)	(83.80)		8.74	-	(75.06)
2006         7         4265 NON-LABOR         (56.64)         0.00%         (47.94)         (58.27)         6.08         (6.08)           2006         7         4265 LABOR         (39.39)         0.00%         (14.89)         (58.27)         6.08         (6.08)           2006         7         4265 LABOR         (0.62)         0.00%         (0.24)         (0.86)         0.09           2006         7         4265 LABOR         (0.06)         0.00%         (0.16)         (0.69)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.09)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.03)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2007         7         4265 LABOR         (135.990.21)         0.05%         (47.075.80)         (183.066.01)         14,249.71         (114.249.71)           2007         7         4265 LABOR <td< td=""><td>SERVICES</td><td>2006</td><td>7</td><td>4265 NON-LABOR</td><td>(60.82)</td><td>0000</td><td>(52.33)</td><td>(78.05)</td><td></td><td>8.14</td><td>,</td><td>(69.91)</td></td<>	SERVICES	2006	7	4265 NON-LABOR	(60.82)	0000	(52.33)	(78.05)		8.14	,	(69.91)
2006         7         4265 LABOR         (42.29)         0.00%         (14.89)         (54.20)         5.66         (6.52)           2006         7         4265 LABOR         (0.62)         0.00%         (0.14)         (0.60)         0.00           2006         7         4265 LABOR         (0.04)         0.00%         (0.16)         (0.06)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.03)         0.01           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2007         7         4265 LABOR         (135.990.21)         0.59%         (47.075.80)         (183.066.01)         20.294.99         (14.249.71)           2007         7         4265 LABOR         (156.28)         0.00%         (33.653.30)         (128.536.02)         23.32         (114.249.71)           2007         7         4265 LABOR	SERVICES	2006	7	4265 NON-LABOR	(56.64)	0.00%	(45.14)	(58.27)	1	808		(52.20)
2006         7         4265 LABOR         (38.39)         0.00%         (14.29)         (34.50)         (36.39)         0.00%         (36.410)         (36.60)         0.00%         0.00%         (3.24)         (36.60)         0.00%         0.00%         0.00%         0.00%         0.00%         0.00%         0.00%         0.00%         0.00%         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001         0.001<	SERVICES	2002	7	4265 LABOR	(42.29)	0.00%	(13.90)	(54.28)		999		(48.61)
2006         7         4265 NON-LABOR         (0.62)         0.00%         (0.74)         (0.69)         0.06           2006         7         4265 LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 NON-LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (135.990.21)         0.59%         (47.075.80)         (183.066.01)         20.294.99         (162.77)           2007         7         4265 LABOR         (156.28)         0.00%         (33.653.30)         (183.066.01)         14,249.71         (114.24)           2007         7         4265 LABOR         (156.28)         0.00%         (34.10)         (210.37)         23.32         (114.22)	SERVICES	2006	7	4265 LABOR	(39.39)	0.00%	(14.09)	(98.0)		900	:	(22.0)
2006         7         4265 LABOR         (0.43)         0.00%         (0.16)         (0.08)         0.01           2006         7         4265 NON-LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 NON-LABOR         (0.06)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (135,990.21)         0.59%         (47,075.80)         (183,066.01)         14,249.71         (114,21           2007         7         4265 LABOR         (156.28)         0.00%         (54.10)         (210.37)         23.32         (114,249.71)           2007         7         4265 LABOR         (156.28)         0.00%         (54.10)         (210.37)         23.32         (114,249.71)	SERVICES	2006	7	4265 NON-LABOR	(0.62)	0.00%	(0.24)	(0.80)		90.0		(2.0)
2006         7         4265 NON-LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 NON-LABOR         (0.06)         0.00%         (0.02)         (0.03)         0.00           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.01           2006         7         4265 LABOR         (135,990.21)         0.59%         (47,075.80)         (183,066.01)         20,72           2007         7         4265 LABOR         (95,482.72)         0.42%         (33,653.30)         (128,536.02)         14,249.71         (114,24)           2007         7         4265 NON-LABOR         (156.28)         0.00%         (54.10)         (210.37)         23.32         (114,24)	SEDVICES	2006	7	4265 LABOR	(0.43)	%00.0	(0.16)	(0.60)	. !	0.0	1	600
2006         7         4265 NON-LABOR         (0.06)         0.00%         (0.02)         (0.08)         0.01           2006         7         4265 LABOR         (0.05)         0.00%         (0.02)         (0.07)         0.001           2006         7         4265 LABOR         (0.05)         0.05%         (47,075.80)         (183.066.01)         20,294.99         (162.77           2007         7         4265 LABOR         (95.482.72)         0.42%         (33,053.30)         (128,536.02)         14,249.71         (114.21           2007         7         4265 LABOR         (156.28)         0.00%         (54.10)         (210.37)         23.32         (114.24)	SERVICES	2006	. ^	9	(0.00)	%00.0	(0.02)	(0.08)	. !	0.0	• :	(0.07)
2006 7 4265 LABOR (0.05) 0.00% (0.02) (0.07) - 0.01 - 0.01 - 0.00 - 0.01 - 0.00 - 0.01 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00	מוטאימוט	2006	. ^	4265 NON-LABOR	(0.06)	0.00%	(0.02)	(0.08)		0.0	'   :	(0.07)
2006 7 4255 LABOR (135.990.21) 0.00% (0.02) (0.07) - 0.01 (162.77 (162.77 (2007) - 0.01 (162.77 (2007) - 0.01 (162.77 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0.02 (2007) - 0	SELVICES		- 1	4265 I ABOR	(0.05)	%00.0	(0.02)	(0.07)	•	10.0		(0.00)
2005 7 4265 NON-LABOR (135,990.21) 0.59% (47,075.80) (183,066.01) 20,294.99 2007 7 4265 LABOR (95,482.72) 0.42% (33,053.30) (128,536.02) 2007 7 4265 LABOR (156,28) 0.00% (54.10), (210.37) 2007 7 4265 NON-LABOR (156,28) 0.00%	SERVICES	9007	- 1	4263 CC201	(0.05)	0.00%	(0.02)	(0.07)		0.01		(90.0)
2007 7 4265 LABOR (95,482.72) 0.42% (33,053.30) (128,536.02) - 14,249.71 - 2007 7 4265 LABOR (156,28) 0.00% (54.10), (210.37) - 23.32	SERVICES	2006	۱ -	4265 LABON	(135 990 21)	0.59%	(47,075.80)	(183,066.01)		20,294.99	•	(162,771.02)
2007 7 4285 LABUR (93.52.12) 0.00% (54.10) (210.37) - 23.32 2007 7 4265 NON-LABOR (156.28) 0.00% (54.10)	SERVICES	2007	,	4265 NOIN-LABOR	(150,530.2.1)	0.42%	(33 053.30)	(128,536.02)		14,249.71	,	(114,286.32)
2007 7 4265 NON-LABOR (130.20)	SERVICES	2002	_	١	(30, 405)	%000	(54 10)	(210.37)	,	23.32	•	(187.05)
	SERVICES	2007	7	4265 NON-LABOR	(130.20)	20.0						

(131.33)	(75.82)	(70.61)	(53.23)	(49.58)	(0.79)	(0.55)	(0.07)	(0.07)	(0.06)	(0.06)	(162,089.50)	(50.131.93)	(203.00)	(62.44)	(92.32)	(10.00)	(30.47)	(34.45)	(0.03)	(0.01)	(0.08)	(90.0)	(0.06)	(0.00)	(41,037,04)	(51 44)	(36.54)	(20.85)	(19.42)	(14.81)	(13.79)	(0.22)	(0.15)	(0.05)	(0.02)	(0.01)	(0.01)	(7,431.43)	(22,285.08)	(29,788.84)	(33,857.01)	
	•			,	•		•	•			•						'	•	'	•	•	•	•								,	•	'	•	•			3,974.40	3,492.31	3,395.67	3,148.80	
16.37	9.45	8.80	6.64	6.18	0.10	0.07	0.0	0.01	0.01	0.01	20,860.06	14,816.86	40.14	0.00	10.08	100	7.07	10.7	0.0	0.08	0.00	5.0	0.00	0.0	2,020,70	5,929.79	4 92	28.1	2,62	200	1.86	0.03	0.02	00.0	0.00	00.0	0.00	594.47	1,099.69	1,826.31	2,518.32	
,	•			•	•	•					4	'	•	•		'	•		•	•							•					١.	! ,		: ,	•	•	14,283.26	12,550.77	12,203,44	11,316.34	
(147.71)	(85.27)	(79.42)	(29.87)	(55.76)	(0.89)	(0.61)	(0.08)	(0.08)	(0.07)	(0.07)	(182,949.66)	(129,948.80)	(22,622)	(162.81)	(92.91)	(80.33)	(62.99)	(61.46)	(0.90)	(0.68)	(60.03)	(60.03)	(0.06)	(0.00)	(40,090,13)	(33,092.88)	(30.37)	(23.66)	(23.00)	(16.81)	(15.65)	(0.24)	(0.17)	(0.02)	(0.02)	(0.02)	(0.02)	(26,283.56)	(39,427.85)	(47,214.27)	(50,840.46)	
(37.98)	(21.93)	(20.42)	(15.40)	(14.34)	(0.23)	(0.16)	(0.02)	(0.02)	(0.02)	(0.02)	(42,553.50)	(30,225.67)	(53.31)	(37.87)	(21.61)	(20.13)	(15.35)	(14.30)	(0.22)	(0.16)	(0.02)	(0.02)	(0.01)	(0.01)	(10,836.71)	(7,697.30)	(13.58)	(9.04)	(5.50)	(3.04)	(3.64)	(0.06)	(0.04)	(0.01)	(0.01)	(00.0)	(00 0)	(3 302 55)	(7.443.97)	(13,571.97)	(15,539.74)	
%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	0.59%	0.42%	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	0.00%	0.59%	0.42%	0.00%	%00.0	0.00%	0.00%	%00.0	0000	.%00.0	0000	0.00%	%00 0	%000	0.58%	0.55%	0.55%	0.47%	
																																	3			,						
(109.72)	(63.34)	(28.99)	(44.47)	(41.42)	(0.66)	(0.46)	(0.06)	(0.06)	(0.05)	(0.05)	(140,396.16)	(99,723.13)	(175.90)	(124.94)	(71.30)	(66.40)	(20.64)	(47.16)	(0.74)	(0.52)	(0.07)	(0.02)	(0.05)	(0.05)	(35,753.42)	(25,395.58)	(44.80)	(31.82)	(18.16)	(16.91)	(12.90)	(12.01)	(0.13)	(0.13)	(0.02)	(20.0)	(0.0)	(0.01)	(21,961.01)	(33,642,30)	(35,300,72)	
4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR			4265 NON-LABOR	4265 LABOR	4265 LABOR	9	4265 LABOR	4265 NON-LABOR		4265 LABOR	4265 LABOR	SO10 NON-LABOR	DOIO NON OFFI	5010 NON-LABOR	
7	7		7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	<b>~</b> 1	<b>~</b> 1	- 1	- 1	<b>~</b> 1	~ 1	-	- 1		-
2007	2002	2007	2007	2007	2007	2007	2002	2007	2007	2007	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	2008	5000	5000	2009	2009	2009	5009	5006	2009	2009	2009	2009	5007	5003	5000	1999	2000	2001	4004
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	DIRECT	משנת

age 46

(38,764.16)	(54,667.11)	(63,374.28)	(68,027,71)	(73,903.41)	(80,600.38)	(20,416.20)	(98,268.38)	(12,456.56)	(168,976.10)	(296, 135.03)	(37,202.09)	(989,579.93)	(395,118.30)	(46,541.91)	(1,238,590.21)	(449,201.01)	(55,095.20)	(1,452,236.34)	(512,346.26)	(62,536.52)	(1,632,977.50)	(721,632.95)	(85,510.02)	(2,211,532.22)	(95,935.09)	(837,737.24)	(2,457,267.35)	(2,462,111.83)	(902, 199.16)	(97,045.08)	(2,483,115.97)	(974,996.97)	(98,820.59)	(2,501,520.70)	(1,063,793.51)	(100,702.41)	(633,639.01)	(269,460.52)	(25,508.07)	(255,251.90)	(20,396.03)	(1,002,062.04)
3,205.85	830.47	•	•		•	•	52,554.82	6,662.15	90,373.53	46,407.46	5,830.04	156,646.92	45,040.08	5,305.44	141,190.31	41,776.95	5,124.06	135,063.52	42,371.70	5,171.90	135,050.73	10,962.58	1,299.02	33,596.42	•	,				•	•	• ;	<del>,</del> ,	· ,		•	• 1		•	136,511.02	119,162.01	114,226.43
3,574.44	4,856.40	6,266.38	7,923.02	9,214.59	10,372.84	2,751.12	7,860.85	996.49	13,517.55	14,613.22	1,835.82	49,326.45	24,224.17	2,853.46	75,937.20	33,412.01	4,098.08	108,019.93	47,243.35	5,766.54	150,578.05	64,106.91	7,596.42	196,464.94	9,485.96	82,834.54	242,971.88	286,755.92	105,076.85	11,302.59	309,605.55	121,566.80	12,321.37	321,932.34	136,904.54	12,959.86	85,384,16	36,310.36	3,437.27	20,418.54	37,522.85	61,435.06
11,521.38	2,984.67	•			•	•	188,872.58	23,942.56	324,786.25	166,780.79	20,952.22	562,963.35	161,866.09	19,066.82	507,413.03	150,140.59	18,415.18	485,399.59	152,278.23	18,587.13	485,354.23	39,399.14	4,668.64	120,744.40				•		1,		• ,	,!	•		.!		1 .	;	490,596.10	428,248.73	410,509.62
(57,065.82)	(63,338.65)	(69,640.66)	(75,950.73)	(83,118.01)	(90,973.22)	(23,167.33)	(347,556.62)	(44,057.75)	(597,653.43)	(523,936.50)	(65,820.17)	(1,768,516.66)	(626,248.63)	(73,767.62)	(1,963,130.76)	(674,530.55)	(82,732.53)	(2,180,719.38)	(754,239.55)	(92,062.10)	(2,403,960.51)	(836,101.58)	(99,074.10)	(2,562,337.98)	(105,421.04)	(920,571.78)	(2,700,239.22)	(2,748,867.75)	(1,007,276.01)	(108,347.67)	(2,792,721.52)	(1,096,563.78)	(111,141.97)	(2,823,453.04)	(1,200,698.05)	(113,662.27)	(719,023.17)	(305,770.88)	(28,945.34)	(902,777.56)	(1,345,329.62)	(1,588,233.16)
(19,869.76)	(24 247.25)	(28,653.92)	(33,068.64)	(37,866.75)	(43, 199.24)	(11,001.16)	(43,670.73)	(2,153.26)	(29,209.50)	(98,919.14)	(7,144.77)	(191,972.25)	(180,018.17)	(12,158.52)	(323,566.97)	(206,174.97)	(18,043.35)	(475,598.60)	(262,618.85)	(24,146.92)	(630,533.47)	(320,075.76)	(27,764.42)	(718,066.82)	(30,536.75)	(378,772.82)	(782,163.89)	(754,027.29)	(438,563.89)	(29,720.27)	(718,154.09)	(499,570.50)	(28,580.39)	(656,726.04)	(570,159.45)	(26,437.48)	(167,242.46)	(145, 197.33)	(6,732.59)	(113,434.63)	(253,998.05)	(456,545.23)
0.48%	0.48%	0.49%	0.49%	0.50%	0.50%	0.50%	7.67%	0.70%	9.48%	7.26%	0.39%	10.36%	7.27%	0.35%	9.22%	6.27%	0.34%	%80.6	6.33%	0.35%	%80.6	6.39%	0.35%	.%80.6	0.35%	6.45%	%80 ⁻⁶	%80.6	6.51%	0.36%	%20.6	6.57%	0.36%	%90.6	9.60%	0.36%	%90.6	%09.9	0.36%	19.91%	18.64%	18.44%
(37,196.06)	(39,091.40)	(40,986.74)	(42,882.09)	(45,251.26)	(47,773.98)	(12,166.17)	(303,885.89)	(41,904.49)	(568,443.93)	(425,017.36)	(58,675.40)	(1,576,544.41)	(446,230.46)	(61,609.10)	(1,639,563.79)	(468,355.58)	(64,689.18)	(1,705,120.78)	(491,620.70)	(67,915.18)	(1,773,427.04)	(516,025.82)	(71,309.68)	(1,844,271.16)	(74,884.29)	(541,798.96)	(1,918,075.33)	(1,994,840.46)	(568,712.12)	(78,627.40)	(2,074,567.43)	(596,993.28)	(82,561.58)	(2,166,727.00)	(630,538.60)	(87,224.79)	(551,780.71)	(160,573.54)	(22,212.75)	(789,342.93)	(1,091,331.57)	(1,131,687.93)
5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5010 NON-LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	. 2	7				7	7	7	7	7	7	7	7	7	7	7	7	7	2		. ~	. ~	7	
2003	2004	2005	2006	2007	2008	2009	1999	1999	1999	2000	2000	2000	2001	2001	2001	2002	2002	2002	2003	2003	2003	2004	2004	2004	2005	2005	2005	2006	2006	2006	2007	2007	2007	2008	2008	2008	2008	5002	2000	1999	2000	2001
DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	DIRECT	SFRVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SFRVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRFCT	SERVICES	SERVICES	DIRECT	SERVICES	DIRECT	DIRECT	DIRECT

IDIRECT	2002	7	5120 NON-LABOR	(1,173,754.29)	15.72%	(516,698.79),	(1,690,453.08)	376,270.01	83,734,43	104,697.97	(1,125,750.67)
DIBECT	2003	7	5120 NON-LABOR	(1,217,416.68)	15.68%	(650,331.78)	(1,867,748.46).	377,091.64	116,990.27	104,926.46	(1,268,740.08)
DIE CT	2004	7	5120 NON-LABOR	(1,262,903.08)	15.63%	(783,341.93)	(2,046,245.01)	96,424.05	156,892.94	26,829.42	(1,766,098.60)
י יייייייייייייייייייייייייייייייייייי	2005	. ~		(1,309,985,49)	15.59%	(915,813.67)	(2,225,799.16)	•	200,281,00	•	(2,025,518.16)
	5002	- 1		(1 359 119.92)	15.55%!(	5.55% (1,048,089.01)	(2,407,208.93)	•	251,114.82	•	(2,156,094.11)
י בייניים	2000	- 1		(1 410 192 37)	15.51% (	5.51% (1,180,064.38)	(2,590,256.75)	•	287,159.98	•	(2,303,096.77)
DIRECT	7007	- 1	5120 NON-LABOR	(1468 965 93)	15.38% (	5.38% (1,328,300.62)	(2,797,266.55)		318,946.53	•	(2,478,320.02)
DIRECT	2002		5120 NON-LABOR	(374 088 23)	15.38%	(338,266.27)	(712,354.50)		84,592.25		(627,762.24)
DIRECT	5007	- 1	5140 NON-LABOR	(789 342 93)	19.91%	(113,434.63)	(902,777.56)	490,596.10	20,418.54	136,511.02	(255,251.90)
DIRECT	1999	~ 1	STATE NON-LABOR	(1 091 331 57)	18.64%	(253,998.05)	(1,345,329.62)	428,248.73	37,522.85	119,162.01	(760,396.03)
DIRECT	2000	۰ ۱	S140 NON-LABOR	(1131,687,93)	18.44%	(456,545,23)	(1,588,233.16)	410,509.62	61,435.06	114,226.43	(1,002,062.04)
DIRECT	2001	٠ ،	5140 NON-LABOR	(1,131,001,33)	15 72%	(516,698,79)	(1,690,453.08)	376,270.01	83,734.43	104,697.97	(1,125,750.67)
DIRECT	2002	۰ ،	5140 NON-LABOR	(1, 113, 134, 23)	15.68%	(650,331,78)	(1.867.748.46)	377,091.64	116,990.27	104,926.46	(1,268,740.08)
DIRECT	2003	۱ ~	5140 NON-LABOR	(1,211,410.00)	15.63%	(783,341,93)	(2,046,245.01)	96,424.05	156,892.94	26,829.42	(1,766,098.60)
DIRECT	2004	<b>~</b> 1	5140 NON-LABOR	(1,202,303.30)	15.59%	(915,813.67)	(2,225,799.16)		200,281.00	•	(2,025,518.16)
DIRECT	2002	- 1	SOUNT PAINT OF THE	(1,353,353.13)	15 55% (	5 55% (1 048 089 01)	(2 407 208 93)	,	251,114.82	•	(2,156,094.11)
DIRECT	2006	_	5140 NON-LABOR	(1,339,119.92)	15.51%	5.51% (1.180.064.38)	(2.590.256.75)		287,159.98		(2,303,096.77)
DIRECT	2007		S140 NON-LABOR	(1,410,132.37)	15 38% (	5 38% (1 328 300 62)	(2.797.266.55)	,	318,946.53		(2,478,320.02)
DIRECT	2008	7	5140 NON-LABOR	(1,406,903.93)	15.38%	(338 266 27)	(712.354.50)		84,592.25		(627,762,24)
DIRECT	5000	7	5140 NON-LABOR	(3/4,086.23)	1.45%	(8 251 34)	(65 668 85)	35 686 40	1,485,26	9 929 93	(18,567.25)
DIRECT	1999	7	5660 NON-LABOR	(5/,41/.51)	0.25%	(778.45)	(15,927,79)	8.655.73	360.25	2.408.50	(4.503.30)
SERVICES	1999	7	5660 NON-LABOR	(15,149.34)	0.53.0	(1 545 55)	(21,623,37)	17 185 27	715.25	4 781 89	(8,940,96)
SERVICES	1999	7	5660 LABOR	(30,077.82)	0.30%	(1,040.00)	(99 174 45)	31 569 46	2 766 09	8 784 34	(56.054.56)
DIRECT	2000	7	5660 NON-LABOR	(80,450.33)	1.37%	(10,724.12)	(23,174,43)	7.574.61	663.68	2 107 67	(13 449 24)
SERVICES	2000	7	5660 NON-LABOR	(21,212.23)	0.14%	(2,302.37)	(02.05,730.20)	20 762 60	2 607 79	8 281 59	(52.845.69)
SERVICES	2000	7	5660 LABOR	(83,348.59)	0.55%	(10,149.17)	(93,497.70)	30 614 01	4 581 69	8 518 76	(74 731 60)
DIRECT	2001	7	5660 NON-LABOR	(84,398.81)	1.37%	(34,048.14)	(110,440.33)	6 803 03	1,031,58	1 9 18 02	(16.825.81)
SERVICES	2001	7	5660 NON-LABOR	(22,272.90)	0.13%	(4,393.34)	(403 789 10)	26 826 51	4 014 74	7 464 61	(65 483 24)
SERVICES	2001	7	5660 LABOR	(86,682.38)	0.48%	(20,036,74)	(127 712 57)	28 426 94	6.326.08	7 909 86	(85.049.69)
DIRECT	2002	7	5660 NON-LABOR	(88,6/6.33)	1.9%	(6,523,04)	(70 909 38)	6 657 44	1 481 53	1.852.45	(19.917.97)
SERVICES	2002	7	5660 NON-LABOR	(23,386.37)	0.12%	(0,323.01)	(115 309 36)	25 666 35	5.711.74	7 141.72	(76,789.54)
SERVICES	2002	~	5660 LABOR	(90, 161.23)	1 20%	(49 742 90)	(142,861,28)	28.843.18	8,948.41	8,025.67	(97,044.03)
DIRECT	2003	_	Seed NON-LABOR	(93, 110.30)	0 13%	(8.729.52)	(33,282.01)	6,719.56	2,084.70	1,869.73	(22,608.01)
SERVICES	2003	_ '	5660 NON-LABOR	(64,552.45)	0.48%	(33,344.76)	(127,129.64)	25,667.19	7,963.08	7,141.94	(86,357.43)
SERVICES	2003	~ 1	Seeu LABOR	(93,734.94)	1.21%	(60,615.93)	(158,340.87)	7,461.41	12,140.56	2,076.09	(136,662.81)
DIRECT	2004	٠,	2000 NON-LABOR	(36,720,81)	0 13%	(10 037.37)	(35,817.18)	1,687.80	2,746.25	469.62	(30,913.50)
SERVICES	7004	_	5660 NON-LABOR	(53,779.01)	0.48%	(37 982 61)	(135,536,54)	6,386.85	10,392.14	1,777.10	(116,980.44)
SERVICES	2004	_	5660 LABOR	(97,333.93)	0.13%	(11 039 56)	(38,111,51)		3,429.33		(34,682.17)
SERVICES	2005	,	Seed NON-LABOR	(27,011.33)	0.48%	(41 347 52)	(142,742,70)		12,844.22		(129,898.48)
SERVICES	5002	7	5660 LABOR	(101,333.16)	1 22%	(71 770 20)	(174 430 74)	•	15,695.56		(158,735.18)
DIRECT	2005	7	5660 NON-LABUR	(102,660.54)	1 23%	(83,000,03)	(190 860 60)	•	19,910.16		(170,950.44)
DIRECT	5006	7	5660 NON-LABOR	(107,760.67)	0.48%	(39,887,81)	(145 414 24)	•	15,169.30		(130,244.94)
SERVICES	5006	7	5660 LABOR	(105,526.43)	0.13%	(10,244,44)	(39 169 73)	•	4,086.10		(35,083.63)
SERVICES	2006	7	5660 NON-LABOR	(28,443.29)	200	, , , , , , ,					

0.13%         (10.322.35)         (40,179.92)         4,454.41         (35,725.51)           1.22%         (108.188.44)         (227,724.39)         4,464.41         (227,724.39)         17,019.81           1.22%         (34,187.01)         (41,090.95)         4,686.22         7,019.81         (102.226.05)           0.13%         (35,481.3)         (57,992.51)         4,686.22         (51,105.89)         (11,05.89)           0.13%         (27,538.13)         (57,992.51)         4,514.00         (11,05.89)         (11,05.89)           0.13%         (27,638.13)         (10,464.20)         1,242.63         (11,05.89)         (11,05.89)           0.13%         (27,638.13)         (10,464.20)         13,161.21         1,242.63         (11,05.89)           0.13%         (20,738.13)         (77,251.25)         17,174.25         (24,498.20)         (12,498.20)           0.13%         (20,738.16)         (10,442.20)         11,242.63         (14,498.20)         (14,498.20)           0.13%         (20,738.20)         (11,230.04)         186.746.20         27,874.20         (34,498.11)           0.13%         (20,738.20)         (11,230.04)         180.20.20         27,874.20         (34,498.14)           0.13%         (20,738.20)
(108.136.44) (227,724.39) - 25,965.31 - (6) (34.719.70) (149.269.93) - (140.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95) - (40.09.95)
(34.719.70)         (149.269.93)         - 17.019.87         - (149.269.93)         - (149.269.93)         - (149.269.93)         - (149.269.25)         - (4865.22)         - (27.381.3)         - (27.381.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.382.3)         - (27.38
(9,57,62)         (41,090,95)         -4,885.22           (27,538,13)         (57,992,51)         -4,514.08           (27,33,95)         (10,464.26)         220,049.11         9,158.41         61,229.85           (2,433,95)         (10,464.26)         220,049.11         9,158.41         61,229.85           (207,142,81)         (772,0510.04)         186,256.62         27,874.20         51,826.59           (207,142,81)         (772,0510.04)         186,256.62         27,874.20         51,826.59           (207,142,81)         (772,0510.04)         186,256.62         27,874.20         51,826.59           (207,142,81)         (772,0510.04)         186,256.02         27,874.20         51,826.59           (361,450,54)         (944,180.74)         44,92.10         72,393.72         12,379.66           (425,100.45)         (1,033,166.74)         44,492.10         72,393.72         12,379.66           (425,100.45)         (1,126,021.86)         (1,126,021.88)         11,448.10.12         11,448.10.12           (425,100.45)         (1,132,100.70)         (1,406.164)         4,492.10         7,448.10.12         11,468.10           (52,88.4.19)         (1,132,112)         (1,26,124.86)         (1,406.164)         4,492.10         12,393.72         <
(8.84.75) (38.013.22) (5.873.39) (6.88.97) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.464.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20) (10.462.20)
(2,433.95)         (10,464.26)         -1,242.63           (50,879.31)         (404,926.57)         220,049.11         9,158.41         61,1229.85           (114,565.60)         (666.809.74)         193,161.21         16,245.65         53,747.92           (207,142.81)         (720,610.04)         186,255.62         27,874.20         51,826.59           (235,738.33)         (771,251.25)         171,680.19         3202.95         47,767.34           (236,738.33)         (771,251.25)         173,059.04         53,690.46         48,154.01           (381,450.54)         (944,180.74)         44,492.10         72,393.72         12,379.66           (482,11.19)         (1,216,021.88)         -177,211.59         177,211.59           (489,211.19)         (1,216,021.88)         -177,211.59         174,681.71           (53,993.00)         (1,216,021.88)         -177,211.59         179.02         1196.86           (687.24)         (14,061.64)         7,641.60         318.04         2,1860.73         1196.86           (17,303.51)         (137,711.20)         7,4836.35         3,114.68         2,022.36         1,186.86           (17,303.51)         (13,22,498)         (7,915.01)         7,4836.35         3,174.68         1,186.86         1
(50,879.31)         (404,926.57)         220,049.11         9,158.41         61,229.85         (114,565.60)         (606,899.74)         193,161.21         16,924.65         53,477.92         (114,565.60)         (606,899.74)         193,161.21         16,924.65         53,477.92         (17,251.25)         (17,251.25)         (17,251.25)         (17,251.25)         (17,251.25)         (17,251.25)         (17,251.25)         (17,251.25)         (17,251.25)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)         (17,27.34)
(114,565.60) (606.809.74) 193,161.21 16,924.65 53,747.92 (3 (207,142.81) (720,610.04) 186,255.62 27,874.20 51,826.9 (4 (228,457.41) (720,610.04) 186,255.62 27,874.20 51,826.9 (4 (228,457.41) (857,167.67) 173,059.04 53,690.46 48,154.01 (6 (228,457.41) (1.123,600.70) 44,492.10 72,393.72 12,379.66 (1 (228,393.00) (1,216,021.88) -117,211.59 117,211.59 (1 (23,933.16) (1,23,600.70) -117,211.59 117,211.59 (1 (23,933.16) (1,23,600.70) -117,211.59 (1 (23,933.16) (1,23,600.70) -117,211.59 (1 (23,933.16) (1,23,600.70) -117,211.59 (1 (23,933.16) (1,23,600.70) -117,211.59 (1 (23,933.16) (1,23,600.70) -117,211.59 (1 (23,933.16) (1,23,600.70) -114,65 (1,23,600.70) (1,216,021) (1,23,600.70) -114,65 (1,23,600.70) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,021) (1,216,0
(235,738,33) (771,251,25) 171,669,19 38,202,95 47,767,34 (624,50.74) (944,180.74) 47,92.10 72,393,72 12,379.66 (625,100.45) (944,180.74) 47,92.10 72,393,72 12,379.66 (625,190.45) (1,123,600.70) 44,92.10 72,393,72 12,379.66 (1,123,600.70) (1,123,600.70) (1,123,600.70) 74,836.35 114,68 11,7211.59 (1,123,600.70) (1,123,600.70) 74,836.35 114,68 11,7211.59 (1,123,600.70) (1,123,600.70) 74,836.35 114,68 11,7211.59 (1,123,600.70) (1,123,600.70) 74,836.35 114,68 11,7211.59 (1,123,600.70) (1,123,600.70) 74,836.35 114,68 11,7211.59 (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,123,600.70) (1,127,028,11) (1,127,028,11) (1,127,028,11) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,1620.74) (1,
(235,738,33)         (771,251,25)         171,669,19         38,202,95         47,767,34         (628,457,41)           (228,457,41)         (847,180,74)         44,492.10         53,690,46         48,154.01         (10,33,166,74)           (425,100,45)         (10,33,166,74)         44,492.10         72,966.01         (17,213,96         (11,213,96           (425,100,45)         (1,216,021,88)         - 117,211,59         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96         (11,213,96
(298,457,41)         (857,167,67)         173,059.04         53,690.46         44,192.10         (1,031,66.74)         (4,492.10         72,393.72         12,379.66         (1,031,66.74)         (4,492.10         172,393.72         12,379.66         (1,031,66.74)         (1,121,59)         (1,121,59)         (1,121,59)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,132,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (1,149.86)         (
(425,100.45) (944,180.74) 44,492.10 (2,393.72) 12,379.60 (14,489.211.19) (1,133,186.74) -92,966.01 (1,633,186.74) -92,966.01 (1,132,149.86) (1,132,149.86) (1,132,149.86) (1,132,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,322,149.86) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061.64) (1,4061
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(1598.431.65) (1,216,021.00) -154,010.12 (1,150,021.00) -154,010.12 (1,150,021.00) -154,010.12 (1,150,021.00) -154,010.12 (1,150,021.00) -154,010.12 (1,150,03.14) (1,150,01) -1,160.10 (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,150,01) (1,
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(3,880.55)         (23,543.90)         6,085.42         910.72         1,693.30           (4,281.62)         (25,977.23)         6,714.37         1,004.84         1,888.31           (81,776.87)         (26,405.12)         5,877.43         1,3252.48         16,570.34           (6,294.29)         (28,860.64)         6,424.00         1,429.59         1,787.49           (104,200.89)         (29,282.59)         5,932.28         1,840.45         1,650.67           (7,706.74)         (29,382.59)         5,932.28         1,940.45         1,787.54           (127,028.21)         (31,819.05)         6,424.20         1,993.07         1,787.54           (127,028.21)         (31,620.74)         1,593.07         1,787.54           (9,506.61)         (33,923.23)         1,598.56         2,601.03         444.79           (9,766.13)         (35,726.77)         1,598.56         2,601.03         444.79           (10,348.78)         (36,488.94)         32,887.28         (6,487.29         (7,729.64           (174,168.85)         (4,729.66)         (7,729.64         (7,729.64         (7,729.64
(4,281,62)         (25,977,23)         6,714,37         1,004,84         1,868,31           (81,776,87)         (267,544,59)         59,551,49         13,252,48         16,570,34           (5,758,76)         (26,405,12)         5,877,43         1,307,95         1,635,41           (6,294,29)         (28,860,64)         6,424,00         1,427,60         1,787,49           (104,200,89)         (29,362,59)         5,932,23         1,840,45         1,787,54           (7,706,74)         (31,819,05)         6,424,20         1,993,07         1,787,54           (127,028,21)         (31,819,05)         6,424,20         1,993,07         1,787,54           (127,028,21)         (31,819,05)         6,424,20         1,993,07         1,787,54           (127,028,21)         (31,822,96)         15,636,37         1,787,54         414,60           (8,861,36)         (31,620,74)         1,490,06         2,424,49         414,60           (9,506,61)         (33,546,26)         1,598,56         2,601,03         444,79           (9,76,13)         (36,488,94)         (36,488,94)         32,887,28         (6,434,79)           (174,168,87)         (40,489,40)         (36,386,26)         3,796,71         (7,729,64)
(81,776,87) (267,544.59) 59,551.49 13,252.48 16,570.34 (7,528.76) (26,405.12) 5,877.43 1,307.95 1,635.41 (6,294.29) (28,806.44) 6,424.00 1,429.59 1,787.49 (7,706.74) (29,264.25) 6,424.00 1,429.03 16,812.08 (7,706.74) (29,326.42) 6,424.20 1,993.07 1,787.54 (127,028.21) (31,819.05) 6,424.20 1,993.07 1,787.54 (8,861.36) (31,620.74) 1,490.06 2,424.49 414.60 (9,506.61) (33,923.23) 1,598.56 2,601.03 444.79 (9,506.61) (33,646.26) 1,598.56 2,601.03 444.79 (100,348.78) (36,488.94) (36,488.94) (36,488.94) (36,386.26) 3,796.71 (6,61.36) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (40,348.78) (4
(5.758.76) (26.405.12) 5.877.43 1.307.95 1.635.41 (6.294.29) (28.860.64) 6.424.00 1.429.59 1.787.49 (104.200.89) (299.264.25) 60.420.37 18.745.03 16.812.08 (7.706.74) (293.264.25) 5.932.83 1.840.45 1.650.67 (127.028.21) (31.819.05) 6.424.20 1.993.07 1.787.54 (127.028.21) (31.822.96) 15.636.31 25.442.06 4.350.71 (6.861.36) (31.620.74) 1.490.06 2.424.49 414.60 (9.506.61) (33.923.23) 1.598.56 2.601.03 444.79 (9.506.61) (33.66.26) (10.348.78) (35.726.77) 3.214.75 (150.381.84) (36.488.94) (36.489.94) 32.887.28 (172.96.41) (36.385.62) 3.796.71
(6.294.29) (28.860.64) 6.424.00 1.424.59 1.787.49 (7.706.74) (29.264.25) 6.0420.37 18.745.03 16.812.08 (7.706.74) (29.264.25) 6.0420.37 18.745.03 16.812.08 (7.706.74) (29.362.59) 5.932.29 1.840.45 1.650.67 (127.028.21) (331.822.96) 15.636.31 25.442.06 4.350.71 (6.861.36) (31.620.74) 1.490.06 2.424.49 414.60 (9.506.61) (33.923.23) 1.598.56 2.601.03 444.79 (9.746.13) (35.726.77) 1.598.56 2.601.03 444.79 (10.348.78) (36.488.94) 32.887.28 (10.348.78) (36.488.94) (36.488.94) 32.887.28 (10.348.78) (36.356.26) 3.796.71
(104,200,89) (299,264,25) 60,420.37 18,745.03 10,512.08 (7,706,74) (29,322.59) 5,932.28 1,840.45 10,505.67 (17,702,74) (31,8129.96) 5,932.28 1,840.45 1,650.67 (127,028,21) (31,822.96) 15,636.31 25,442.06 4,390.71 (6,861.36) (31,620.74) 1,490.06 2,424.49 414.60 (9,506.61) (33,923.23) 1,598.56 2,601.03 444.79 (9,746.13) (35,726.77) (3,66.26) 3,027.55 (10,348.78) (36,489.94) 32,887.28 (174,168.85) (40,034.84) (36,548.94) 32,887.28 (174,168.85) (40,034.84) (36,326.26) 3,796.71
(1,706,74) (29,382.59) 5,932.28 1,940.49 1,520.07 (1,706,74) (21,382.59) 15,636.31 25,442.06 1,940.07 (1,702,813.6) (31,620.74) 15,98.56 2,601.03 444.79 (9,506.61) (33,923.23) 1,598.56 2,601.03 444.79 (9,746.13) (35,726.77) (35,726.24) (10,348.78) (36,289.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,489.4) (36,4
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(127,028,21) (331,822.96) 15,636,31 25,442.06 4,390,71 (6,861.36) (31,620.74) 1,490.06 2,424.49 414.60 (9,506.61) (33,923.23) 1,598.56 2,601.03 444.79 (10,348.79) (35,726.77) 3,214.75 (150.381.84) (36,548.94) (36,348.89) (36,348.94) (36,348.94) (36,348.89) (36,326.29) (36,335.62) (36,335.62)
(8,861.36) (31,620.74) 1,490.06 2,424.49 414.60 (9,506.61) (33,923.23) 1,598.56 2,601.03 444.79 (9,746.13) (33,646.26) 3,1027.55 (10,348.78) (36,548.94) (36,548.94) (36,548.94) (36,548.94) (36,548.94) (36,349.94) (36,349.94) (36,335.62) (37,96.71)
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(9.746.13) (33,646.26) 3.027.55 (10,348.78) (35,726.77) 32,887.28 (176,381.84) (365,488.94) 41,729.64 (174,168.85) (400,024.55) 3.796.71
(10,348.78) (35,726.77) 32,44.75 (150,381.84) (365,488.94) 32,887.28 (37,741.68.85) (400,024.05) 41,729.64 (36,983.49) (36,395.62) 3.796.71
(150,381.84) (365,488.94) 32,887.28 (174,168.85) (400,024,05) 41,729.64 (1983,49) (36,395,62) 3,796,71
(174,168.85) (400,024,05) 41,729.64 - (9,983,49) (36,395,62) 3,796.71
(9 983 49) (36 395 62) - 3.796.71
(5,505,45)

# **ATTACHMENT**

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 52 of 143

(30,973.14)	(387,364.40)	(32,872.71)	(31,539.81)	(422,645.49)	(33,100.49)	(32,140.33)	(107,056.75)	(8,384.40)								(1,017,118.78)	(1,084,560.61)	(1,160,907.15)	(1,251,725.95)	<u>ت</u> ـــ						(115,979,37)	(145,151,16)	(156 795 99)	(171 089 39)	(43.337.20)				06 (33.76)	0.19 (0.35)	,		(117,089.02)	09 (231,344.43)	(683,397.42)	27 (288.89)
•	•	•	•	•	•	•	'	•	•	67,796.08	59,297.49	56,954.84	52,289.19	52,501.76	13,447.09	•		•		•	8,414.85	7,453.82	7,242.13	6,711.05	6,809.96	1,/61.88			· •	•	11,404.07	20,698.02	48,382.61	18.06	···	44.55	16.82	18,349.07	36,254.09	107,097.09	45.27
3,507.30	48,298.25	4,098.71	3,932.52	54,392.21	4,259.86	4,136.29	14,426.12	1,129.82	1,097.04	10,140.55	18,672.15	30,632,35	41,819.40	58,538.10	78,635.80	100,571.58	126,316.03	144,746.88	161,090.44	42,725.04	1,258.65	2,347.13	3,895.08	5,367.31	7,592.92	10,303.13	13,323.00	10,550,00	22,030,00	5 839 78	1 705.75	3.095.89	7,236.79	2.70	0.03	99.9	2.52	5,777.93	11,416.03	33,723.74	14.26
•	•	•	•	,		,		•	•	243,646.94	213,105.44	204,685.64	187,920.11	188,684.31	48,328.38	•	•	,			30,241.47	26,787.79	26,026.95	24,118.59	24,474.07	6,332.15	1;	•	•	• •	40 983 96	74 384 99	173,878.40	64.89	0.67	160.11	60.44	65,943.57	130,291.26	384,889.38	162 70
(34,380.30)	(435,662.66)	(36,971.42)	(35,472.33)	(477,037,71)	(37,360.34)	(36,276.62)	(121,482.87)	(9,514.22)	(9,238.24)	(448,350.46)	(669,463.88)	(791,914.49)	(844,261.10)	(934,560.16)	(1,025,591.78)	(1,117,690.36);	(1,210,876.64)	(1,305,654.03)	(1,412,816.38)	(359,789.13)	(55,649.28)	(84,152.98)	(100,696.46)	(108,356.62)	(121,220.95)	(134,376.53)	(148,071.15)	(162,067.63)	(1/0,343.99)	(193, 107, 00)	(49,170.90)	(136 880 61)	(319 961 27)	(11941)	(122)	(294 62)	(111.22)	(207, 159, 59)	(409 305.81)	(1,209,107.63)	(51112)
(9,485.59)	(198,478.39)	(9,507.28)	(9,121.78)	(226,524.53)	(8,689.89)	(8,437.82)	(57,686.95)	(2,212.98)	(2,148.78)	(56,335.55)	(126,394.69)	(227,639.61)	(258,054.30)	(325,404.72)	(392,616.25)	(459,878.02)	(527,210.78)	(594,827.45)	(670,885.25)	(170,848.26)	(6,992.37)	(15,888.07)	(28,945.68)	(33,119.96)	(42,207.95)	(51,441.92)	(60,924.45)	(70,563.59)	(80,339.38)	(91,698.47)	(23,352.02)	(9,470.23)	(15 637 67)	(5.84)	(90.0)	(0.00)	(5.44)	(39 111 70)	(77.276.88)	(131 248.47)	(10, 40)
0.11%	2.61%	0.12%	0.12%	2.62%	0.12%	0.12%	2.62%	0.12%	0.12%	%68'6	9.28%	9.19%	7.85%	7.84%	7.84%	7.83%	7.82%	7.82%	7.77%	7.77%	1.23%	1.17%	1.17%	1.01%	1.02%	1.03%	1.04%	1.05%	1.06%	1.06%	33.	7.00%	5.02%	8 000	%00.0	0.00%	%00.0 	2 87%	5.67%	200.6	0,60.7
(25,094.91)	(237 184 27)	(27 464 14)	(25, 15)	(250,513.18)	(28 670 45)	(27,838,80)	(63 795 92)	(7.301.24)	(7.089.45)	(392 014 91)	(543.069.19)	(564 274,88)	(586,206.80)	(609 155.44)	(632,975.53)	(657 812 34)	(683 665 86)	(710,826,58)	(741 931 13)	(188 940 87)	(48,656,91)	(68.264.91)	(71,750,78)	(75,236.66)	(79,013.00)	(82,934.61)	(87,146.70)	(91,504.04)	(96,006.61)	(101,409.22)	(25,824.96)	(65,941.00)	(119,681.47)	(304,323.60)	(113.57)	(1.16)	(280.22)	(103.70)	(168,047,69)	(332,028.93)	(1,0//,639.16)
5880 NON-LABOR	SARO NON-I ABOR	5880 I ABOR	SOOD MON I ABOR			5880 NON-1 AROR	A PINON	5880 I ABOR	5880 NON-1 ABOR	5080 NON-LABOR	5980 NON-LABOR	5080 NON-1 ABOR	5980 NON-LABOR	SORO NON-I ABOR	5980 NON-LABOR	SOBO NON PROB	GORA LINON OSCS	See NON-ABOR	5980 NON-LABOR	S960 NON-LABOR	OUTO NON-I AROR	9050 NON-LABOR	9050 NON-1 ABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9050 NON-LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR
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2006	200	7007	7007	7007	5000	2008	2008	5002	5002	5007	6661	, 200	200	7007	2002	1000	conz	5006	2007	2008	7003	666	7007	2007	2002	2007	2005	2006	2007	2008	2009	1999	1999	1999	1999	1999	1999	1999	2000	2000	2000
SEDIVICES	SCRVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	ואברים		DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT TOTAL	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 53 of 143

111.70 (712.77)			34,861.93 (303,628.37)		<b>.</b>		<del>.</del> 		17,231.08 (185,274.80)		(1,188	49.11 (528.00)	0.51 (5.45)	<u>۔</u>	45.74 (491.77)		32,197.08 (389,317.63)	110,516.36 (1,336,318.06)	49.66 (600.48)	0.51 (6.20)	122.52 (1,481.47)				(1,809	E		29.98 (1,973.67)	11.32 (745.06)	(96.0)	(96 0)	(9.26)	(836.8)	(808 53)	(230.33)	(330,580,58)	(624 779 08)	(2010)	(2,016,516,50	(666,588.88)	
35.17			- · ·	Ξ.	27.15	0.28	. 00.79	25.29	13,780.92	25,624.22 32		39.27	0.41	96.89	36.58	19,191.68	35,898.90	. ~	55.37	0.57	136.61	51.57	25,676.63		160,780.87	71.07	0.73	175.33	66.19	0.10	0.10	2.00	26.0	07.70	88.85	219.20	32,087.43	61,77,47	198,837.37	77 635 92	10.000.11
401.43	151.54	67,701 68	125,287.63	415,252.78	181.45	1.87	447.67	169.00	61.926.10	115,145.30	397,241.24	176.48	1.82	435.41	164.37	61,860.02	115 711.98	397,180.99	178.47	1 84	440.32	166.23	15.780.47	29,664.62	98,813.51	43.68	0.45	107.76	40.68	: ' .	•	1	, !			• :			1	•	•
(1,261.07)	(476.06)	(261,933.11)	(484,729.13)	(1,606,571.87)	(702.00)	(7.25)	(1,731.98)	(653.84)	(278 212 89)	(517.308.65)	(317,355,55)	(792.86)	(8 18)	(1 956.12)	(738.45)	(306 394 90)	(573 125 58)	(4 967 238 28)	(883.98)	(00.33)	(2.18)	(823.32)	(334 882 31)	(629.522.27)	(2 096 938 67)	(926.86)	(9.55)	(2,286.74)	(863.26)	(1.06)	(1.06)	(1.06)	(10.18)	(919.61)	(987.37)	(2,436.02)	(363,267.87)	(686,556.55)	(2,209,755.60)	(2,249,502.92)	(744 224.80)
(0.57). (136.89).	(51.68)	(75,293,93)		(264.798.25) (		(1.19)	(285.47)	(407 77)	(107.77)	(63,037.77)	(156, 119.00)	(309,220.31)	(4 78)	(01.1)	(454.05)	(101.00)	(100,003.7.1)	(199,550.73)	(515,965.04)	(231.00)	(2.39)	(5/2.03)	(213.33)	(128, 199.39)	(597 643 82)	(259.74)	(2.68)	(640.83)	(241.92)	(0.31)	(0.31)	(0.31)	(2.95)	(266.38)	(286.01)	(705.63)	(149,467.97)	_	_		(324 032 46)
0.00%	%000	3.04%	5.63%	7.55%	%00 0	%000	2000	200	2000	2.08% 	4.81%	7.45%	, 000% 000%	0.00%	%10.0 0.0	0.00%	2.5/76	818.1	7.43%	%00.0	0.00%	0.01%	0.00%	2.50%	1 10 10	0.00%	%000	0.00	%000	%000		%00.0	0.00%	0.00%	%000	0.01%	2.54%	4.81%	7 43%	7.43%	4 0 10/
																															(21 128 509.53)										
(4.70)	(01, 124, 10)	(424.39)	(166,639.16)	(24.155.045)	(1,341,73.02)	(360.30)	(6.03)	(1,446.51)	(546.07)	(193,175.18)	(359,189.65)	(1,395,436.49)	(619.94)	(6.40)	(1,529.51)	(577.40)	(199,711.19)	(373,568.85)	(1,451,252.44)	(652.12)	(6.73)	(1,608.89)	(607.37)	(206,682.92)	(388,529.04)	(1,509,294.85)	(667.12)	(6.88)	(1,645.91)	(627.34)			(0.73)	(62.7)	(653.253)	(101.30)	(1,730.39)	(02.03,793.30)	(404,070.20)	(1,505,001,70)	(
9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR			9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 L/ BOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9100 LABOR	50951 OOL6
7	7	7	7	7	7	7	7	7	7		. ~	. ~	7				. ^	. ^			۰ ۲	٠,			7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	_
2000	2000	2000	2001	2001	2001	2001	2001	2001	2002	2002	2002	2002	2002	2002	2002	2002	2000	2002	2002	2002	2002	2003	2000	2002	2004	2004	2004	2004	2004	2004	2005			2002	2005	2005	2002	2002	2005		2006
SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SECUMEN	SENVICES	SERVICES	SERVICES	DIRECT	DIRECT	0101010	SERVICES	מוטואצווס	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIAL FOLIA	SERVICES	SEDVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SHOWARA

(350,921.14)	(2,216.61)	(898.43)	(836.78)	(9.26)	(0.98)	(0.98)	(2,032,087,98)	(713,765.76)	(373,606.21)	(2,260.74)	(916.33)	(853.45)	(9.44)	(66.0)	(66.0)	(2,047,123.24)	(857,204.74)	(400,966.36)	(2,483.00)	(1,006.44)	(937.34)	(10.39)	(1.07)	(1.07)	(518,539.44)	(404 555 30)	(101,365.39)	(050.93)	(237.53)	(54.75)	(50.0)	(5.0)	(5.072.56)	(16 016 12)	(51 422 02)	(21.049.71)	(122 250 25)	(153 513 51)	(10.010.01)	(20,330.10)	(193,420.27)	(195,010,00)
	•	•	,		•	•				•	•	•	1	•	'	•		,	•	•	•		•				•						2.712.85	8 565 57	27 502 05	3 298 71	10 157 80	24 057 53	2 200 54	22,230.04	24,046.93	74.000.12
40,870.90	258.16	104.64	97.46	1.08	0.11	0.11	253,369.44	88,995.38	46,582.82	281.88	114.25	106.41	1.18	0.12	0.12	263,453.81	110,317.67	51,602.23	319.55	129.52	120.63	1.34 24	0.14	0.14	69,874.26	29,258.88	13,080 14	24.75	2.50	0.35	8 6	5 6	405.77	1 281 19	4 113 60	1 038 73	6 032 62	7.575.46	1,57,57	11 059 70	11,030.70	11,772.37
	•	•	•	•		•				•	1	•	•	:	•	<u> </u>		•			:			1		•		_: •		:		•	9 749 49	30 783 10	00,100,10	11 855 02	60 050 23	96,459,90	44 954 30	11,634,36	79 239.95	/8,563.10
(391,792.03)	(2,474.77)	(1,003.07)	(934.24)	(10.34)	(109)	(1.09)	(2,285,457.42)	(802,761.13)	(420, 189.03)	(2,542.62)	(1,030.59)	(928.86)	(10.62)	(1.12)	(1.12)	(2,310,577.06)	(967,522.41)	(452,568.58)	(2,802.55)	(1,135.96)	(1,057.97)	(11.73)	(1.20)	(1.20)	(588,413.70)	(246,390.15)	(115,251.54)	(713.70)	(289.29)	(269.42)	(2.99)	(0.51)	(47 940 67)	(10.040.01)	(30,043.30)	(181,6/5.10)	(37,242.17)	(216,291.09)	(05.509,1/2)	(45,863.78)	(306,573.85)	(304,339.74)
(170,584.66)	(678.84)	(275.15)	(256.27)	(5.84)	(0.30)	(0.30)	(587,710.08)	(365.720.43)	(191 428 94)	(653.84)	(265.02)	(246.83)	(2.73)	(0.29)	(0.29)	(537,432.74)	(459,434.45)	(214,905.20)	(651.86)	(264.22)	(246.08)	(2.73)	(0.28)	(0.28)	(136,863.12)	(117,000.00)	(54,727.96)	(166.00)	(67.29)	(62.67)	(0.09)	(0.07)	(0.07)	(2,453,40)	(1,117.01)	(8,888.90)	(26.160,7)	(40,835.73)	(29,482.72)	(13,183.76)	(88,126.12)	(50,161.86)
2.53%	0.01%	0.00%	0.00%	0.00%	%00.0	.%00.0	7.42%	4.81%	2.52%	0.01%	0.00%	0.00%	%00.0	0.00%	%00.0	7.41%	5.32%	2.49%	0.01%	0.00%	0.00%	,%00.0	%00.0	%00.0	7.41%	5.32%	2.49%	0.01%	%00.0	%00.0	%00.0	%00.0	0.00%	%040%	0.62.1	2.88%	0.52%	3.00%	1.59%	0.53%	3.56%	1.43%
(221,207.37)	(1 795 93)	(727.92)	(677.97)	(7.50)	(62 0)	(62.0)	(2::2)	(437,040,70)	(228,760,09)	(1 888 78)	(765.57)	(713.03)	(7.89)	(0.83)	(0.83)	(1 773 144 31)	(508 087.96)	(237 663 38)	(2 150.69)	(871.74)	(811.89)	(0.00)	(0.92)	(0.92)	(451,550.58)	(129,390.15)	(60,523.58)	(547.70)	(222.00)	(206.76)	(2.29)	(0.24)	(0.24)	(15,686.41)	(49,528.37)	(172,986.20)	(30,210.85)	(175,455.36)	(242,122.58)	(32,680.02)	(218,447.73)	(254,177.88)
9100 NON-LABOR	9100 I ABOR	9100 LABOR			9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 I ABOR	•	•	9100 NON-I ABOB	9100 I AROR	9100 LABOR	9100 L BOR	9100 LABOR	9100 L ABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 NON-LABOR	9100 LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR	9160 NON-LABOR	9160 LABOR	9160 NON-LABOR									
1	. ^	- 1	- 1	- 1	- 1	- 1	- 1	۰ ،	~ ^	- 1	- 1			- 1		- 1	- 1	- 1	- 1	- 1	- 1	. ^	- 1	. ^	. ~		7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
2006	2006	2002	2000	2002	2002	2000	2002	2007	7007	2002	2007	2007	2002	2002	2002	000	0000	0000	2002	5000	0000	0000	0000	2008	2004	5002	5005	2009	2009	2009	5000	5009	5000	1999	1999	1999	2000	2000	2000	2001	2001	2001
DIRECT	מונים מינים	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	CHOINTE	SENTER	SERVICES	SERVICES	DIRECT POTENTIAL	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT	DIRECT	SERVICES	DIRECT	DIRECT	SERVICES

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		,	OSEO NON LABOR	(34 132 45)	0.46%	(15,025.46)	(49,157.91)	10,941.83	75.454.7	2,044.09	(36,730.32)
DIRECT	2002	,	SICON-NON DOIS	(0) (0) (0)	3 04%	(46 666 54)	(327, 161, 64)	72,821.37	16,205.53	20,262.71	(20.2/8//12)
DIRECT	2002	7	9160 LABOR	(227, 162.40)		(74 461 20)	(341 420 69)	75 995 78	16.911.96	21,146.00	(227, 366.96)
CEDVICES	2002	7	9160 NON-LABOR	(266,959.39)	0.74	(74 401.30)	(00.74.17)	44 000 23	3 419 61	3 066 98	(37 085 08)
SERVICES	2002		9160 NON-LABOR	(35,584.90)	0.46%	(19,009.10)	(04,034.00)	11,022.33	20.000	20.267.00	(246 275 10)
UIRECT	2002	- 1	0150 1 0808	(236 312 80)	3.04%	(126,235.93)	(362,548.73)	13,197.27	66.007,72	07.700,02	(61.0.21.0.19)
DIRECT	2003	,	9160 CABON	(200,000,000)	1 44%	(99.667.10)	(379,988.99)	76,718.93	23,801.56	21,347.19	(55.121,862)
SERVICES	2003	_	9160 NON-LABOR	(260,321.83)	7,79	(22 973 18)	(60.010.52)	2,827.84	4,601.22	786.83	(51,794.63)
DIRECT	2004	7	9160 NON-LABOR	(37,037,34)	9/04/0	(152 433 84)	(398 187 53)	18.763.57	30,530.47	5,220.85	(343,672.65)
DIRECT	2004	7	9160 LABOR	(245,753.69)	8,40.5	(102,433.04)	(400 027 55)	10 265 55	31 347 25	5.360.53	(352.864.23)
0100	7000	7	9160 NON-LABOR	(294,265.36)	1.45%	(81.2/6,411)	(+00,001)	00.00	E 004 E2		(50 513 AG)
SERVICES	1000	- 1	0160 NON-I ABOR	(38,489.79)	0.46%	(56,908.29)	(65,398.08)	•	0,004.00		(30,010)
DIRECT	2002	۰ ۱	COST NON CORO	(309 080 30)	1.46%	(126,038.56)	(435,118.86)	•	39,152.70		(393,900.10)
SERVICES	2002	_	STORY-LABOR	(202,020,02)	3.04%	(178,711,71)	(434,342.03)		39,082.80		(385,259.23)
DIRECT	2005	7	9160 LABOR	(255,050.32)	3.04%	(204 970 42)	(470,767.86)	'	49,109.48		(421,658.37)
DIRECT	2006	7	9160 LABOR	(447.602)	7007	(122 648 36)	(447 124 57)	-	46,643.07	-	(400,481.51)
SFRVICES	2006	7	9160 NON-LABOR	(324,476.21)	9,40,40	(20,043,57)	(71 001 05)	:-	7,406.68	•	(63,594.37)
DIBECT	2006	7	9160 NON-LABOR	(40,087.48)	0.40%	(30,913.37)	(50.100,17)		56 283 88	'	(451,411,17)
- FOIL	2002	7	9160 LABOR	(276,400.28)	3.04%	(231,294.77)	(50,085,05)	1	50,852.10	•	(407 846 89)
טועברו	1000	٠,	9160 NON-I ABOR	(340,743.60)	1.49%	(117,955.39)	(400,000,99)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		(68 070 35)
SERVICES	7007	- 1	CORP TON COLO	(41 685 17)	0.46%	(34,882.61)	(16,567.78)	•	8,488.43	•	(50,00,00)
DIRECT	2007	7	9160 NON-LABOR	(200.11)	3 02%	(261.068.47)	(549,783.75)	•	62,686.78	•	(487,090.97)
DIRECT	2008	7	9160 LABOR	(206,713.29)	1 50%	(109 087 27)	(468,997,38)	•	53,475.45	•	(415,521.93)
SFRVICES	2008	7	9160 NON-LABOR	(359,910.11)	700	(30 350 16)	(82 886 40)		9,450.77	•	(73,435.63)
DIBECT	2008	7	9160 NON-LABOR	(43,527.24)	0.40%	(39,339.10)	(140 008 44)	•	16.626.03		(123,382.41)
2010	9000		9160 LABOR	(73,524.50)	3.02%	(66,483.94)	(140,000,14)		14 182 97		(105 252 34)
DIRECT	6002	- 1	0160 NON-I ABOR	(91,655.04)	1.50%	(27,780.27)	(119,435.31)	•	7,102.3		(18 601 35)
SERVICES	5003	- 1	O160 NON-I ABOR	(11 084 69)	0.46%	(10,023.24);	(21,107.93)	•	70.000.2	04 004	(95) 042 49)
DIRECT	5009	`	NOGOT-NON DOLG	(4 426 424 38)	6.33%	(222,298.61)	(1,348,719.99)	348,605.46	52,1/0./6	97,100,78	(64.746,000)
SERVICES	2001	7	9300 NON-LABOR	(1, (20,421.30)	0.22%	(7.720.76)	(46,843.07)	12,107.59	1,811.97	3,369.00	(29,554.51)
SERVICES	2001	7	9300 NON-LABOR	(39, 122.31)	%000	(68.34)	(414.65)	107.18	16.04	29.82	(261.62)
SFRVICES	2001	7	9300 NON-LABOR	(346.31)	0.00	(10 136 88)	(116 106 41)	30,010.18	4,491.19	8,350.49	(73,254.55)
SERVICES	2001	7	9300 NON-LABOR	(96,969.53)	0.00%	(7 234 80)	(43 894 68)	11 345.52	1,697.92	3,156.95	(27,694.29)
SERVICES	2001	7	9300 NON-LABOR	(36,659.87)	0.21%	(222,644,10)	(1 483 825 21)	330,280.07	73,499.92	91,901.17	(988, 144.06)
SEDVICES	2002	7	9300 NON-LABOR	(1,160,214.02)	0.10%	(323,011.19)	(51 535 48)	11 471 12	2.552.76	3,191.87	(34,319.73)
SERVICES	2002	7	9300 NON-LABOR	(40,295.98)	%LZ.0	(00,607)	(456.19)	101 54	22.60	28.25	(303.80)
SERVICES	2002	7	9300 NON-LABOR	(356.70)	%00.0	(99.49)	(427 727 12)	28 432 61	6.327.34	7,911.44	(85,065.73)
SERVICES	2002	7	9300 NON-LABOR	(99,878.61)	0.53%	(10.000,12)	(40 201 74)	10 749 11	2 392 09	2,990.96	(32,159.58)
SERVICES	2002	. ~	9300 NON-LABOR	(37,759.67)	0.20%	(10,532.07)	(46,291.74)	327 055 05	101 466 74	91,003.68	(1,100,378.86)
SENVICES	2002		9300 NON-LABOR	(1,195,020.52)	6.12%	(424,883.61)	(1,019,904.33)	11 359 11	3 524 09	3,160.69	(38,217.81)
2777	2003	. ^	9300 NON-LABOR	(41,504.86)	0.21%	(14,755.85)	(20,201)	100 55	31.20	27.98	(338.31)
SERVICES	2002	- 1	9300 NON-LABOR	(367.41)	%00.0	(130.63)	(490.04)	20 454 00	8 734 90	7 834 18	(94,727,62)
SERVICES	5007	- 1	0300 NON-I ABOR	(102.874.98)	0.53%	(36,576.70)	(139,451.68)	20,134.30	0, 10, 1	2 961 75	(35.812.31)
SERVICES	2003	- 1	SOCIAL MONOCO	(38 892 46)	0.20%	(13,828.03)	(52,720.49)	10,644.15	3,302.20	2,00.70	(1 475 081 07)
SERVICES	2003	7	9300 NON-LABOR	(20,000,000,000,000,000,000,000,000,000,	. 6.06%	(479,239.54)	(1,710,110.59)	80,585.11	131,121,18	22,422.33	(1,473,901.97)
SERVICES	2004	7	9300 NON-LABUR	(00.035.02)	0.21%;	(16,644,71)	(59,394.71)	2,798.84	4,554.04	778.76	(70.597,16)
SERVICES	2004	7	9300 NON-LABOR	(42,750.00)	%000	(147.34)	(525.77)	24.78	40.31	6.89	(453.78)
SFRVICES	2004	7	9300 NON-LABOR	(378.43)	0.00%	(41.255.99)	(147,217,21)	6,937.28	11,287.75	1,930.26	(127,061.93)
SERVICES	2004	7	9300 NON-LABOR	(105,961.22)	0.52%	(41,233.33)					
351						55 0000	u				

טבטייים בט	7000	7	9300 NON-I ABOB	(40 059 23)		0.20%	(15,597.06)	(55,656.29)	2,622.68	4,267.40	729.74	(48,036.47)
ביייייייייייייייייייייייייייייייייייייי	1000	, ,	9302 NON-I ABOR	(766 744 12)	•	19.34%	(110,187.01)	(876,931.13)	476,550.38	19,833.95	132,602.72	(247,944.07)
מולט מולט	000		9302 NON-LABOR	(796 320 16)	** -	13.27%	(40,918.93)	(837,239.09)	454,985.66	18,936.43	126,602.22	(236,714.77)
SERVICES	2 2 3	- 1	9302 NON-DABOR	(27,657,39)	- '	0.46%	(1.421.18)	(29.078.57)	15,802.33	657.69	4,397.09	(8,221.46)
SERVICES	888	- 1	9302 NON-LABOR	(244 82)	••	%00.0	(12.58)	(257.40)	139.88	5.82	38.95	(72.78)
SERVICES	988	- 1	9302 NON-LABOR	(68 552 32)		1.14%	(3.522.56)	(72,074.88)	39,168.07	1,630.17	10,898.73	(20,377.92)
SERVICES	666	- 1	SOCK THOM TORO	(25,035,02)	•	0.43%	(1 331 72)	(27 248 31)	14.807.71	616.29	4.120.32	(7,703.99)
SERVICES	1999	- 1	930Z NON-LABOR	(23,910.39)	•	29 63%	(91.331.20)	(1.868.720.84)	1,015,529.74	42,266.19	282,576.64	(528,348.27)
SERVICES	989		9302 LABOR	(2 009 879 66)	• •	33.50%	(103,277.71)	(2,113,157.37)	1,148,365.29	47,794.79	319,538.85	(597,458.44)
CEDVICES	1000	- 1	9302 NON-LABOR	(3.218.29)		0.05%	(165.37)	(3,383.66)	1,838.80	76.53	511.66	(956.67)
SERVICES	1999	. ~	9302 LABOR	(6,107.65)		0.10%	(313.84)	(6,421.49)	3,489.67	145.24	971.02	(1,815.57)
SERVICES	1999	. ~	9302 NON-LABOR	(32.50)		0.00%	(1.67)	(34.17)	18.57	0.77	5.17	(99.6)
SERVICES	1999		9302 LABOR	(61.74)		0.00%	(3.17)	(64.91)	35.27	1.47	9.82	(18.35)
SERVICES	1999	. 2	9302 NON-LABOR	(7.945.11)		0.13%	(408.26)	(8,353.37)	4,539.52	188 93	1,263.15	(2,361.77)
SERVICES	1999	7	9302 LABOR	(15,078.43)		0.25%	(774.81)	(15,853.23)	8,615.21	358.56	2,397.23	(4,482.22)
SERVICES	1999	7	9302 NON-LABOR	(2,999.93)		0.05%	(154.15)	(3,154.08)	1,714.04	7.3	476.94	(891.76)
SERVICES	1999	7	9302 LABOR	(5,693.37)	(5,999,182.83)	0.09%	(292.55)	(5,985.92)	3,252.96	135.39	905.16	(1,692.42)
DIRFCT	2000	7	9302 NON-LABOR	(1,060,817.00)	- 4	18.12%	(246,896.04)	(1,307,713.04)	416,274.52	36,473.68	115,830.14	(739,134.70)
SERVICES	2000	7	9302 NON-LABOR	(1,093,612.95)	••	7.19%	(133,166.78)	(1,226,779.73)	390,514.85	34,216.64	108,662.40	(693,385.83)
SERVICES	2000	7	9302 NON-LABOR	(37,982.82)		0.25%	(4,625.08)	(42,607.90)	13,563.17	1,188.40	3,774.01	(24,082.33)
SERVICES	2007		9302 NON-LABOR	(336.22)	•	0.00%	(40.94)	(377.17)	120.06	10.52	33.41	(213.18)
SERVICES	2000	. ~	9302 NON-LABOR	(94,145.17)		0.62%	(11,463.84)	(105,609.01)	33,618.01	2,945.59	9,354.35	(29,691.07)
SERVICES	2007	. ~	9302 NON-LABOR	(35,592.11)		0.23%	(4,333.97)	(39,926.08)	12,709.48	1,113.60	3,536.47	(22,566.54)
SERVICES	2002		9302 NON-LABOR	(3,410,702.57)		22.42%	(415,313.54)	(3,826,016.11)	1,217,917.20	106,713.05	338,890.59	(2,162,495.28)
CEDVICES	0007		9302 LABOR	(7.118,234.17)		46.80%	(866,771.29)	(7,985,005.46)	2,541,828.15	222,713.20	707,274.39	(4,513,189.72)
SHANDS	0000	, ,	9302 NON-I AROR	(9,189.80)		%90.0	(1,119.02)	(10,308.82)	3,281.56	287.53	913.11	(5,826.63)
SERVICES	0000		9302 LABOR	(24,119.26)		0.16%	(2,936.95)	(27,056.21)	8,612.67	754.64	2,396.51	(15,292.39)
SERVICES	2000	٠,	9302 NON-LABOR	(93.70)		0.00%	(11.41)	(105.11)	33.46	2.93	9.31	(29.41)
SERVICES	000	. ^	9302 LABOR	(244.34)		0.00%	(28.75)	(274.09)	87.25	2	24.28	(154.92)
SERVICES	0000		9302 NON-LABOR	(22,681.29)		0.15%	(2,76185)	(25,443.14)	8,099.19	709.65	2,253.63	(14,380.67)
SERVICES	000		9302 I ABOR	(59,540.47)		0.39%	(7,250.11)	(86,790.58)	21,261.12	1,862.88	5,916.00	(37,750.57)
SERVICES	2000	. ~	9302 NON-LABOR	(8,563.31)		%90.0	(1,042.73)	(9,606.04)	3,057.85	267.93	820.86	(5,429.41)
SERVICES	2000		9302 LABOR	(22,480.89)	(15,210,400.80)	0.15%	(2,737.45)	(25,218.34)	8,027.63	703.38	2,233.72	(14,253.61)
DIRECT	2001		9302 NON-LABOR	(1,100,905.18)		17.93%	(444,126.86)	(1,545,032.04)	399,343.45	59,763.99	111,119.39	(974,805.21)
SERVICES	2007		9302 NON-LABOR	(3,795,979.31)		21.35%	(749,134.32)	(4,545,113.63)	1,174,781.59	175,812.65	326,889.08	(2,867,630.32)
CEDVICES	2002	٠ ٢	9302 LABOR	(8,861,705.40)		49.83%	(1,748,852.44)	(10,610,557.84)	2,742,525.06	410,434.24	763,121.84	(6.694,476.70)
SERVICES	200		9302 NON-LABOR	(11,162.39)		%90.0	(2,202.89)	(13,365.28)	3,454.54	516.99	961.24	(8,432.50)
SENVICES	200	. ^	9302 I ABOR	(30.914.26)		0.17%	(6,100.91)	(37,015.17)	9,567.36	1,431.81	2,662.17	(23,353.83)
מוטואצווה	200	- 1	9302 NON-I ABOR	(114.04)	:	0.00%	(22.51)	(136.54)	35.29	5.28	9.85	(86.15)
SERVICES	7007	- 1	G202 I ABOR	(313.54)		0.00%	(61.88)	(375.41)	97.03	14.52	27.00	(236.86)
SERVICES	7007	- 1	SOC CADOL ABOR	(27 548 47)		0.15%	(5,436.67)	(32,985.14)	8,525.71	1,275.92	2,372.32	(20,811,18)
SERVICES	2007	- 1	SOC NOTATION SOC	(76 312 83)		0.43%	(15,060,29)	(91,373,12)	23,617.33	3,534.47	6,571.65	(57,649.68)
SERVICES	2001	- 1	9302 LABOR	(10.400.77)		%90.0	(2,052.59)	(12,453.36)	3,218.84	481.72	895.66	(7,857.15)
SERVICES	7007	-	SOCK HOLLON	( )								

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SERVICES	1007	_	אספאן אספא	(20,010.02)	(11,000,300,11)		(00:0000)	, , , , , , , , , , , , , , , , , , , ,				
DIRECT	2002	7	9302 NON-LABOR	(2,224,648.08)	-	29.80%	(979,313.12)	(3,203,961.20)	713,154.66	158,704.12	198,436.88	(2,133,665.52)
SERVICES	2002	7	9302 NON-LABOR	(4,225,065.38)		22.51%	22.51% (1,178,470.88)	(5,403,536.26)	1,202,756.43	267,659.20	334,669.67	(3,598,450.95)
SERVICES	2002	. ~	9302 LABOR	(9,216,128.35)	•-	49.10%	49.10% (2,570,596.65)	(11,786,725.00)	2,623,570.69	583,844.59	730,014.42	(7,849,295.30)
SEDVICES	2002		9302 NON-LABOR	(13,622.01)		0.07%	(3,799.50)	(17,421.51)	3,877.80	862.96	1,079.01	(11,601.74)
SERVICES	2002		9302 LABOR	(32,625,15)		0.17%	(6,099.93)	(41,725.08)	9,287.46	2,066.81	2,584.26	(27,786.55)
SERVICES	2002			(139.37)		0.00	(38.87)	(178.24)	39.67	8.83	4	(118.70)
SERVICES	2002	. ~	9302 LABOR	(330.96)		0.00%	(92.31)	(423.27)	94.22	20.97	26.22	(281.88)
SERVICES	2002		9302 NON-LABOR	(33,617.04)		0.18%	(9,376.59)	(42,993.63)	9,569.82	2,129.65	2,662.82	(28,631.34)
SERVICES	2002	٠ ٢	9302 I ABOR	(80.535.34)	•	0.43%	(22,463.21)	(102,998.55)	22,926.13	5,101.94	6,379.25	(68,591.24)
SERVICES	2002	- 1	9302 NON-LABOR	(12.691.75)	•	0.07%	(3,540.03)	(16,231.78)	3,612.98	804.03	1,005.32	(10,809.45)
SERVICES	7007	- 1	9302 HOR BOR	(30.407.75)	(18.771.552.41)	0.16%	(8,481.44)	(38,889.19)	8,656.23	1,926.34	2,408.61	(25,898.01)
SERVICES	2002	- 1	9302 MON-I ABOR	(2 311 092 33)		29.76%	29.76% (1.234,562.33)	(3,545,654.66)	715,854.82	222,089.39	199,187.95	(2,408,522.51)
DIRECT	5007	- 1	9302 NON-1 ABOR	(4 407 539 38)	-	22.57%	22.57% (1.567,079.47)	(5,974,618.85)	1,206,262.14	374,235.13	335,644.71	(4,058,476.87)
SERVICES	5005	- 1	9302 I ABOR	(9 584 744.90)		49.08%	49.08% (3,407,810.04)	(12,992,554.94)	2,623,167.69	813,821.03	729,901.35	(8,825,664.87)
SERVICES	2002	- 1		(14 347 08)		0.07%	(5,101.03)	(19,448.11)	3,926.53	1,218.18	1,092.56	(13,210.84)
SERVICES	2002	- 1	9302 LAROR	(34 273 90)		0.18%	(12,185.92)	(46,459.83)	9,380.13	2,910.13	2,610.04	(31,559.52)
SERVICES	2002	- 1	9302 NON-I ABOR	(146.68)		0.00%	(52.15)	(198.82)	40.14	12.45	11.17	(135.06)
SERVICES	2002	- 1	9302 HOR 2303	(347.56)		0.00%	(123.57)	(471.13)	95.12	29.51	26.47	(320.03)
SERVICES	2002	٠,	9302 NON-LABOR	(35,406,45)		0.18%	(12,588.59)	(47,995.04)	60.069,6	3,006.29	2,696.29	(32,602.37)
SECULORS	2002		9302 LABOR	(84,605.09)	•	0.43%	(30,080.93)	(114,686.03)	23,154.85	7,183.64	6,442.88	(77,904.65)
SERVICES	2002		9302 NON-LABOR	(13,367,33)		0.07%	(4,752.69)	(18,120.02)	3,658.39	1,134.99	1,017.95	(12,308.68)
SERVICES	2003	. ^	9302 LABOR	(31,944.46)	(19,527,522.61)	0.16%	(11,357.70)	(43,302.16)	8,742.61	2,712.34	2,432.65	(29,414.57)
SERVICES	2000	. ^	9302 NON-LABOR	(2.401.240.88)		29.73%	(1,489,419.66)	(3,890,660.54)	183,337.40	298,310.89	51,012.55	(3,357,999,69)
DIRECT	2004	. ^	9302 NON-LABOR	(4.598,214.74)		22.64%	(1,790,314.52)	(6,388,529.26)	301,045.04	489,834.68	83,764.01	(5,513,885.53)
SERVICES	2002	. ^	9302 LABOR	(9,967,611.29)	,	49.08%	(3,880,888.62)	(13,848,499.91)	652,579.35	1,061,821.14	181,576.37	(11,952,523.05)
SERVICES	2002		9302 NON-LABOR	(14,728.11)		%20.0	(5,734.39)	(20,462.49)	964.25	1,568.94	268.30	(12,661.01)
SERVICES	2004		9302 LABOR	(35,128.66)	, -	0.17%	(13,677.34)	(48,806.00)	2,299.87	3,742.16	639.93	(42,124.04)
SERVICES	2004	. ~	9302 NON-LABOR	(150.55)		0.00%	(58.62)	(209.17)	98.6	16.04	2.74	(180.53)
SERVICES	2004	7	9302 LABOR	(356.21)		0.00%	(138.69)	(494.91)	23.32	37.95	6.49	(427.15)
SERVICES	2004	7	9302 NON-LABOR	(36,346.54)		0.18%	(14,151.52)	(50,498.06)	2,379.61	3,8/1.89	11.799	(43,584.45)
SERVICES	2004	7	9302 LABOR	(86,715.26)		0.43%	(33,762.58)	(120,477.84)	5,677.25	9,237,53	1,5/9.66	(103,983.40)
SERVICES	2004	7	9302 NON-LABOR	(13,722.28)		0.07%	(5,342.77)	(19,065.04)	898.40	1,401 /9	249.97	(10,434.68)
SERVICES	2004	7	9302 LABOR	(32,741.22)	(20,308,083.48)	0.16%	(12,747.79)	(45,489.01)	75.743.57	3,487.03	280.43	(39,401.10)
SERVICES	2005	7	9302 LABOR	(38.62)		0.00	(15.75)	(54.37)		4.89		(49.46)
SERVICES	2005	7	9302 LABOR	(38.62)		%00.0 	(15.75)	(54.37)		9.89	•	(49.48)
SERVICES	2005	7	9302 NON-LABOR	(57.03)		0.00%	(23.26)		•	7.22		(73.06)
SERVICES	2005	7	9302 NON-LABOR	(57.03)		0.00	(23.26)			77.	• !	(73.00)
SERVICES	2005	7	9302 LABOR	(374.10)		0.00%	(152.55)	(526.66)		47.39	٠,	(479.27)
SERVICES	2005		9302 NON-LABOR	(548.46)		00.0	(223.65)	(772.12)	:	69.48	,	(702.64)
SERVICES	2005	7	9302 LABOR	(34,378.76)		0.16%	(14,019.17)	(48,397.93)	• ;	4,354.92	•	(44,043.00)
SERVICES	2005	. ~	9302 LABOR	(36,886.05)		0.17%	(15,041.61)	(51,927.66)		4,672.53		(47,255.12)
SCINIO		•	( ( )	140 000		70000	(00 101 00)	(78 439 97)		7 058 15		(71 XX1 X1)

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 58 of 143

49.05% (4.074.966	(10,380,20.3) (10,380,20.3) (10,780,389,3) (10,780,638,93) (10,780,638,93) (10,780,638,93) (10,780,638,93) (10,780,638,93) (10,780,638,93) (10,780,638,93) (10,780,638,93) (10,780,639,93) (10,780,639,93) (10,780,639,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,93) (10,780,739,739,93) (10,780,739,739,93) (10,780,739,739,93) (10,780,739,739,93) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,45) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11,728,782,44) (11	7 9302 LABOR (10,10,20), 70, 70, 70, 70, 70, 70, 70, 70, 70, 70
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(40 006 40)	(40,020.42)	(718.89)	(532.75)	(74.82)	(74.82)	(55.39)	(55.39)	(3,429,972.55)	(1,200,218,90)	(2,004,994,54)	(48.743.78)	(32,757,16)	(19,690.28)	(18,420.62)	(13,271.04)	(12,367.81)	(182.10)	(134.95)	(18.95)	(18.95)	(14.03)	(14.03)	(22,092.98)	(66,622.92)	(88,986.95)	(101,214.82)	(115,383.32)	(162,720.56)	(188,875.29)	(203,459.95)	(219,921.40)	(239,920.43)	(00,773.74)		(40.0)	(0.03)	(0.10)	(0.07)	(0.10)	(0.07)	(LL.0)	(0.08)
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(39,134.80)	(55,110.12)	(811.41)	(601.31)	(84.45)	(84.45)	(62.51)	(62.51)	73 892 168 4D)	(4 364 050 86)	(1,301,330.80)	(5,213,171.01)	(32,312.11)	(22,111,20)	(20,902,84)	(15,050 34)	(14 034 40)	(206.63)	(153.13)	(2151)	(21.51)	(15.92)	(15.92)	(78,138.67)	(117,872.50)	(141,041.18)	(151,986.49)	(169,859.07)	(188,532.02)	(207,551.07)	(227,156.41)	(247,342.15)	(270,803.70)	(68,963.12)	(0.03)	(0.14)	(60.0)	(0.17)	(0.11)	(0.15)	(0.11)	(0.16)	(0.11)
(13,754.58)	(12,818.44)	(188.73)	(139.86)	(19.64)	(19.64)	(14.54)	(14 54)		_	(646,/31.42)	-;	(12,803.42)	(6,040.91)	(5, 197, 04)	(7,001.00)	(3,264.35)	(48 06)	(35.62)	(5,00)	(5.00)	(3.70)	(3.70)	(9.818.18)	(22.254.31)	(40.542.96)	(46,455.73)	(59.143.27)	(72,173.68)	(85,397.69)	(98,902.98)	(112,683.68)	(128,592.94)	(32,747.60)	(00.00)	(00.0)	(0.00)	(0.00)	(00.0)	(00.00)	(00.0)	(00.0)	(00:00)
0.19%	0.18%	%00.0	0.00%	0.00%	%00.0	%000	. %00.0	70.00%	49.04%	29.40%	28.57%	0.70%	8,400	0.20%	0.20%	0 10%	%000	8000	8000	0000	0000	%000	1.72%	1 63%	1 64%	141%	143%	1 44%	1.45%	1.47%	1.48%	1.49%	1.49%	%00.0	0.01%	0.00%	00.0	%00.0	%00.0	0.00%	%00.0	%00.0
			•••			•	•			***													(13 963 998 90)	(F 854 354 79)	(6 138 609 87)	(7.466.403.83)	(7.765.696.43)	(8 077 685 62)	(8,402,125.20)	(8 740 196 10)	(9,092,614.16)	(9,552,725.33)	(2,432,705.90)			,			,	•	-	•
(45,380.28)	(42, 291, 69)	(622.68)	(461 44)	(64.81)	(64.81)	(47.07)	(46.94)	(47.97)	(2,986,862.63)	(715,219.44)	(1,745,974.11)	(42,446.69)	(28,525.34)	(17,146.54)	(16,040.90)	(11,556.58)	(40.077,01)	(158.57)	(16.711)	(16.50)	(16.50)	(42.22)	(12.22)	(06,320.43)	(93,010.19)	(100,430.22)	(103,330.70)	(116.358.34)	(122 153.38)	(128 253 43)	(134.658.47)	(142 210.76)	(36,215.53)	(0.03)	(0.14)	(0.09)	(0.17)	(0.11)	(0.15)	(0.11)	(0.16)	(0.11)
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age 59

0.10	(0.13)	(0.10)	(0.15)	(0.15)	(0.10)	(0.14)	(0.10)	(0.13)	(0.08)	(0.03)	(0.02)	(0.15)	(68.0)	(1.12)	(1.22)	(1.28)	(1.62)	(1.73)	(1.71)	(1.71)	(1.33)	(0.34)	(101.80)	(110.90)	(116.82)	(153.87)	(32.15)	(31.12)	(357.13)	(88.32)	(192.55)	(2,522.76)	(241.85)	(3,509.64)	(267.04)	(3,859.66)	(281.27)	(4, 103.99)	(369.35)	(5,454.68)	(568.33)	
0.0	000		••					•				0.08	0.14	0.13	0.11	0.11	0.02		•			•	11.60	10.32	99.6	2.34	17.19	16.63	190.90	13.84	30.17	395.29	27.56	400.01	24.84	359.04	23.26	339.38	5.61	82.87	٠	
0.0	5	5 6		0.00	100	000		5 6	000	000	00.0	0.01	40.0	0.02	0.09	0.12	0.14	0.17	0.20	0.21	0.17	0.05	6.24	8.26	10.79	13.66	2.56	2.48	28.48	4.37	9.54 75	124.95	14.83	215.24	19.89	287.45	25.97	378.93	32.79	484.26	56.20	
0 0	5000	2		•		• •					:	0.29	0.50	0.46	0.41	0.38	0.09					. ,	41.69	37.09	34.70	8.41	61 76	59.77	90.989	49.71	108.38	1,420.05	99.03	1,437.14	89.31	1,290.88	83.55	1,219.10	20.20	298.31	•	
(0.16)		(0.15)	(0.19)	(0.10)	6 6	(0.15)	5 5	(0)	(0.12)	(0.03)	(0.03)	(0.53)	(1.57)	(17)	284	(1 88)	(187)	(06.5)	(191)	(1 93)	(1.51)	(0.38)	(161.34)	(166.57)	(171.96)	(178.28)	(113.66)	(110.00)	(1,262.56)	(156.25)	(340.64)	(4,463.04)	(383.27)	(5,562.03)	(401.08)	(5 797.03)	(414.05)	(6.041.40)	(427.95)	(6,320.12)	(624.53)	
(0.0)	(00.0)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(00.0)	(00.0)	(00.0)	(0.0)	(0.0)	(20.0)	(0.02)	(0.03)	(6.03)	(0)	(6.6)	(0.05)	(0.00)	(1 44)	(1.87)	(3.09)	(0.32)	(0.31)	(3.60)	(0.60)	(1.30)	(17.00)	(2.41)	(35.04)	(3.46)	(50.08)	(4.50)	(65 73)	(7.43)	(109.71)	(11 22)	
0.00% 0.00%	%00.0	0.00%	%00.0	%00.0	%00.0	0.00%	0.00%	%00.0	%00.0	0.00%	0.00%	0.00%	0.04%	0.03%	0.03%	0.03%	0.00%	0.03%	0.03%	0.03%	%20.0	0.02%	0.02%	2 62%	2.02.76	2.57%	7.64%	7.40%	84 91%	3.15%	6.87%	89.95%	6.27%	0.							867%	;;;
	•		- •		- •			••	***			- ***			- • -				-**				•••						(1 482 69)	(1,402.05)		(4 942 85)	(2)	(8 070 19)	(2, 2, 2, 2)	(6 211 70)	(0,	(6 557 44)	(++: /cc'a)	(6, 909 9)	(0,000.44)	
(0.16)	(0 11)	(0.15)	(0.11)	(0.16)	(0.16)	(0.11)	(0.15)	(0.11)	(0.12)	(60:00)	(0.03)	(0.02)	(0.53)	(1.56)	(1.76)	(1.82)	(1.85)	(1.84)	(1.87)	(1.87)	(1.89)	(1.48)	(0.38)	(160.32)	(165.13)	(170.09)	(1/5.19);	(113.34)	(109.09)	(1,236.90)	(133.03)	(333.34)	(4, 440.04)	(300.00)	(66.970,0)	(397.02)	(2,740.93)	(409.55)	(5,975.67)	(420.52)	(6,210.41)	(613.31)
4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABUR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR						
56	26	. 92	. 95		92	292	26	. 96	. 95	26	. 29	26	29	20	. 99	. 26	26	26	20	26	. 99	. 26		92	99	26	26	. 26	26	26	20	99	 9g	26	29	26	56	26	26	29	26	ą,
2003	2004	2002	2005	2005	2006	2006	2007	2007	2008	2008	2009	2009	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2001	2002	2003	2004	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005
SERVICES	SEDVICES	SERVICES	SELVINOES SELVINOES	SERVICES	CEDVICES	SERVICES	SEDVICES	SERVICES	SERVICES	SECVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	000//000

age 60

(44 53)	0000	(58.29)	(12.36)	(36.94)	(357.02)	(33.91)	(206.31)	(2,515.31)	(255.64)	(3,488.85)	(278.72)	(3,827.88)	(292.72)	(4,059.80)	(382.88)	(5,362.30)	(479.12)	(5,876.89)	(6,011.47)	(485.34)	(495.91)	(495.91)	(496.98)	(6,407.85)	(125.89)	(1,623.22)	(10.16)	(4/ /4)	(74.30)	(130.03)	(100:00)	(120.08)	(179.47)	(130.25)	(192 82)	(181 38)	(101.00)	(203.33)	(200.04)	(201.02)	(303.40)	(211.04)
3 68	9 6	0.89	09.9	19.75	190.85	5.31	32.33	394.12	29.14	397.64	25.93	356.09	24.21	335.73	5.82	81.47				•	•	• .		•		• • •	5.43	25.54	11.69	25.12	12.17	11 17	18.70	10.72	15.05	27.6	2 2	ţ,	•		•	
	- ! • !	5.17	0.99	2.95	28.47	1.68	10.22	124.59	15.68	213.96	20.76	285.08	27.03	374.85	33.99	476.06	47.37	581.10	700 18	56.53	61.83	61.83	63.95	824.51	16.95	218.57	0.81	3.81	3.69	6 74	0 00 00 00 00 00 00 00 00 00 00 00 00 0	0.00	13 37	12.02	17.00	1,00	10.10	73.61	19.86	28.83	35.35	24.58
	13.23	3.19	23.74	70.97	685.86	19.09	116.13	1,415.85	104.68	1,428.63	93.22	1,280.25	86.95	1,205.97	20.94	293.25		•	•	· ·	,				_		19.51	91.77	41.98	76.58	43.73	000	0.00	00.03	30.09	97.76	76.6	40.	•		•	•
	(65.56)	(67.54)	(43.68)	(130.60)	(1 262 20)	(59 99)	(364 98)	(4 449 86)	(405.13)	(5,529,09)	(418.62)	(5,749.29)	(430.91)	(5.976.34)	(443.63)	(6,213.08)	(526.50)	(6,457,99)	(6,711.65)	(541.87)	(557.74)	(557.74)	(260.92)	(7,232,35)	(142.84)	(1,841,80)	(35.91)	(168.89)	(131.94)	(240.68)	(169.25)	(255.46)	(180.35)	(269.26)	(191 /5)	(283.84)	(210.16)	(308.12)	(220.70)	(320.45)	(338.83)	(235.60)
3	(S)	(0.05)	(000)	(200)	(0.0)	(0.00)	(0.0)	(4.65)	(0.18)	(0.50)	(0.24)	(3.32)	(0.25)	(3 48)	(0.31)	(4.35)	(0.28)	(3.39)	(2.13)	5 (2)	000	000	1.43	18.43	0.36	4.69	(0.36)	(1.68)	(3.64)	(6.64)	(8.69)	(13.12)	(12.89)	(19.26)	(17.26)	(25.54)	(29.22)	(42.84)	(32.18)	(46.72)	(27.00)	(39 63)
0.88.0	.%86.0	%260	2 03%	2000	0.70%	04.00%	1.19%	1.24%	6 5 20/	0.53%	6 50%	80.00%	6.44%	80 27%	8 38%	933%	7.000.7	7677	90.46%	7 22%	7 16%	7 16%	%96.9	RQ 72%	6.96%	80 72%	0.10%	0.47%	0.17%	0.31%	0.19%	0.28%	0.18%	0.27%	0.18%	0.27%	0.18%	0.27%	0.18%	0.27%	0.27%	0.18%
						(21.084,1)		0,000	(5,040.62)	100 400	(6,198.79)	(0 4 4 4 4 0)	(0,441,40)	130 000 07	(00,080,0)	(00 070	(0,949.30)		(7,020.23)	(4,488.84)		•	••	(00 100 0)	(66.100,0)	77 050 47	(2,000.17)						1									
(63.62)	(65.52)	(50.05)	(67.49)	(43.66)	(130.53)	(1,261.52)	(29.96)	(364.82)	(4,447,91)	(404.95)	(5,526.59)	(418.38)	(5,745.97)	(430.66)	(5,972.86)	(443.32)	(6,208.73)	(526.22)	(6,454.60)	(6,709.52)	(541.70)	(557.74)	(557.74)	(562.33)	(7,250.78)	(143.21)	(1,846.49)	(33.33)	(128.30)	(20.00)	(160.56)	(242.34)	(167.46)	(250.30)	(174.49)	(258 30)	(180.94)	(265.28)	(188 52)	(160.32)	(20.13)	(201.02)
9300 NON-I ABOR	0000 1401 0000	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 CABOR	ADES LABOR	4265 NON-I ABOR	4265 1480R	4265 LABOR	4265 NON-DOIL	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR										
13	ò	. 22	25	24	. 22	22	22	24	. 25	25	22	22	22	24	22	24	22	22	22	22	22	22	22	21	22	22	22	28	28	28	8 3	8 8	200	ន	8 8	8 8	8	28	28	28	28	28
200	2002	2003	2004	1999	1999	1999	2000	2000	2000	2001	2001	2005	2002	2003	2003	2004	2004	2005	2005	5000	2006	2002	2007	2008	2008	2009	5000	1999	1999	, 2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006
	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

(306.94)	(215.53)	(319.36)	(226.85)	(80.90)	(57.46)	(174.84)	(1,284.04)	(1,838.72)	(2,067.19)	(2,242.49)	(3,122.69)	(3,457.60)	(3,633.09)	(3,710.48)	(3,905.35)	(989.30)	(19,726.70)	(21,903.57)	(23,487.31)	(32,486.81)	(77,016.75)	(5,990.16)	(1,420.44)	(2,443.69)	(215,481.79)	(16,737.51)	(0,010.01)	(18,/32.55)	(252,522.78)	(0,003.14)	(279 751 69)	(10,846,84)	(30,691,41)	(200 747 32)	(11 835 72)	(33,430,20)	(52,054,000)	(828,785,79)	(16,345.80)	(46,261.61)	(51,421.86)	(53,772,12)	
	•	•			, .	93.46	201.19	209.57	192.30	185.44	47.44		• ,	•		•	2,248.35	2,037.56	1,942.30	493.55	41,168.99	3,202.01	759.29	1,306.27	33,763.37	2,622.56	1,020.95	2,935.16	62.187.82	980.24	26.023.03	1,009,02	2 855 05	24 787 88	078 77	2 754 65	2,104.00	6,073.71	248.33	702.83	,		
38.27	26.87	41.09	29.19	10.89	7.74	13.94	63.60	112.76	153.95	207.05	277.23	341.88	423.16	462.65	502.51	133.21	1,209.79	1,631.27	2,168.61	2,884.16	6,141.42	477.66	113.27	194.86	10,673.05	829.03	322.74	927.84	15,486.59	530.58	20 834 40	807.82	2 285 74	27 675 08	1 002 80	2 006.00	2,000.00	35,492.75	1,451.1/	4,107.08	5,084.53	5,316.92	
					•	335.87	722.78	752.93	691.38	666.13	170.77	•	,		•	•	8,077.79	7,325.74	6,976.93	1,776.64	147,952.42	11,507.34	2,728.72	4,694.44	121,293.71	9,421.47	3,667.72	10,544.46	103,404.26	3,543.33	11,112.02	3 627 77	3,027.77	00,040,00	09,040.30	0,010.0	9,830.51	21,863.54	893.92	2,529.96	• ,	•	
(345.22)	(242.40)	(360.46)	(256.04)	(91.79)	(65.20)	(618.10)	(2,271.61)	(2.913.99)	(3,104.82)	(3,301.12)	(3,618.14)	(3,799.48)	(4,056.25)	(4,173.13)	(4,407.85)	(1,122.51)	(31,262.63)	(32,898.14)	(34,575.16)	(37,641.17)	(272,279.58)	(21,177,18)	(5,021.72)	(8,639.27)	(381,211.92)	(29,610.57)	(11,527.21)	(33,140.02)	(400,194.92)	(13,713.38)	(43,005,72)	(420, 173.93)	(60,162,01)	(40,097.00)	(04.162,144)	(17,423.10)	(49,212.00)	(463,215.80)	(18,939.23)	(53,601.48)	(56,506.39)	(59,089.05)	
(54.41)	(38.20)	(55.67)	(39.54)	(14.18)	(10.07)	(6.15)	(62.66)	(149.61)	(221.86)	(297.07)	(203.06)	(553.95)	(682.34)	(69.759)	(680.71)	(173.35)	(1,605.06)	(2,350.84)	(3 111 44)	(5,233.54)	0.00	(210.85)	(20.00)	(86.02)	0.00	(816.81)	(317.98)	(914.18)	000	(704.06)	(2,207.96)	0.00	(1,104.15)	(3,234.01)	000	(1,56/.91)	(4,428.61)	0.00	(2,633.27)	(7,452.63)	(8,238.47)	(8,615.02)	
0.26%	0.18%	0.26%	0.18%	0.26%	0.18%	1 73%	2.95%	3 19%	3.14%	3.14%	3.16%	3.17%	3.18%	3.18%	3.14%	3.14%	34.23%	33.28%	32.93%	32.93%	100.00%	59.38%	14.08%	) 24.23%	100.00%	38.49%			Ξ,			Ξ			= :			-	16.57%	46.89%	3) 47.11%	49.27%	
																					(272,279.58)			(35,306.01)	(381,211.92)			(74,800.12)	(400, 194.92)		(86,631.93)	(420,173.93)		(91,778.36)	(441,251,48)		(95,539,14)	(463,215.80)	•	(98,423.74)	(102,449.73)		
(290.81)	(204 20)	(304 79)	(216.50)	(77.62)	(55.13)	(611.05)	(2011.95)	(2,202,33)	(2,882.96)	(3,004,05)	(3.115.08)	(3.245.53)	(3,373,91)	(3,515.44)	(3,727.14)	(949.16)	(29,657.57)	(30,547.30)	(31,463.72)	(32,407.63)	(272,279.58)	(20,966.33)	(4.971.72)	(8.553.25)	(381,211.92)	(28,793.76)	(11,209.23)	(32,225.84)	(400, 194.92)	(13,009.32)	(40,797.76)	(420,173.93)	(15, 127.29)	(42,803.05)	(441,251.48)	(15,855.19)	(44,783.39)	(463,215.80)	(16,305.96)	(46,148.85)	(48.267.92)	(50.474.03)	
ADEC NON I ABOD	4265 1 4ROR	A265 NON I ABOR	4265 I ABOB	4265 LABOR 1 ABOB	4203 NON-LABOR	4565 CABOR	9100 1 0010	9100 LABOR	9100 LABOR	9100 14807	9100 LABOR	9100 LABOR	9100 I ABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-I ABOR	9302 NON-I ABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-I ABOR	9302 HOR ECO.	9302 LABOR	9302 LABOR 9302 NON-I AROR	1000
0	8 4	3 8	ຂິ	ន	က ရ	ន	ຂ	ຂີ	20 20	ጽ	8 9	8 %	2 6	8 %	3 6	3 6	3 6	8 %	6 6	3 6	3 6	3 6	9 %	3 6	3 %	8 8	28	28	28	28	28	28	28	28	28	28	82	8	3 6	3 8	3 8	0 0	3
2000	7007	700	2008	2008	5002	6007	1999	2000	2001	2002	2003	4000	2002	2002	2008	2000	2002	2002	2002	900	10001	200	1000	1000	2000	2002	2000	2007	2007	2001	2001	2002	2002	2002	2003	2003	2003	2004	500	500	1000	2002	2002
	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	CEDVICES	SENVICES	SERVICES	מולקים מ	SERVICES	SHOWER	DIDECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIPECT		SERVICES	SERVICES	SERVICES	SERVICES

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 64 of 143

930Z NON-LABOR
(52,142.84)
(510 731 28)
(54,036.63)
(52,442.57)
(536,282.47)
(57,368.96)
(56,996.29)
(566,532.79)
(14,609.63)
(14,514.73)
(144,273.77)
(27.55)
(129.01)
(106.90)
(139.77)
(139.07)
(147.43)
(220.36)
(154.91)
(229.31)
(158.75)
(232.75)
(166.71)
(242.08)
(240.69)
(173.06)
(181.82)
(289.22)
(205.43)
(73.65)
(52.31)
(474.35)
(1 875 87)
(7.07.0.07)
(2.538.16)
(2,336,19)
(2,000.03)
(2.870.18)
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## ATTACHMENT

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 65 of 143

(80.46)	43.01	6.42	154.57	(284.45)	(2.26)			(282.19)	4265 LABOR	- 1	2009 59 1999 60
(222,503.74)	43.01	29,960.89		(252,464.63)	0.00	۲.	(252,464.63)	(252,464.63)		9302 NON-LABO	95 95
(50,650.04)	•	6,820.20	,	(57,470.24)	(11,132.77)		(20,000)	(51,512.90)	. 80	9302 LABOR	ි ලුදු දි
(56,307.14)		7,581.95	:	(63,889.09)	(12.376.19)		(99.1,575.99)	(991,375.61)	당	9302 NON-LABO	20
(878,356.47)		113,019.14	, , , , ,	(991, 375.61)	000	`., <del>.</del>	(001 375 61)	(181,957.51)	بر پو	9302 NON-LABC	59 9302 NON-LABC
(199,946.26)		25,727.32	· ·	(225,673.57)	(43,716,06)	22.10%	(388,269.17)	(202,280.34)			59 9302 LABOR
(222,278.25)		28,600.80		(250,879,05)	0.00	_ :	(938,417.31)	(938,417.31)	۲. ۲	မ္တ	9302 NON-LABC
(834,380.81)	:	104 036 50		(213,003.09)	(42,293,29)	`	100	(170,770.40)	٠ د	9302 NON-LABO	59 9302 NON-LABC
(189,442.65)	•	23.621.05	!.	(213.063.69)	(40,000,00)		(356,052.98)	(181,711.58)			59 9302 LABOR
(201,580.15)		25 134 44	-;	(095,054,51)	00.00		(893,694.31)	(893,694.31)		9302 NON-LABOR	59 9302 NON-LABC
(800,461.23)	•	93.233.08		(803 604 31)	(44,033.31)			(164,423.81)		9302 NON-LABOR	59 9302 NON-LABO
(186,728.11)		21,749.01		(208 477 12)	(46,430.03)	50.00%	(341,140.99)	(173,315.56)			9302 LABOR
(196,826.04)		22,925,15		(219 751 19)	(46.435.63)	300.00	(851,066.78)	(851,066.78)		9302 NON-LABOR	59 9302 NON-LABO
(774,486.48)	1	76.580.30	i -	(851.066.78)	(36.717,75)		(329,207.09)	(166,889.09)			59 9302 LABOR
(186,196.15)		18.410.85	-	(204 607 01)	(33,943.70)	46.31%	100	(159,039.03)		9302 NON-LABOR	- 69
(177,437.93)	•	17,544.85		(194 982 79)	(35,04,26)	20.46%	(315,515.88)	159,221.11)	_		9302 LABOR (
(166,824.01)	2,534.46	14,810.54	9.123.29	(193 292 31)	(34 071 20)	19.41%	(000	(61,256.90)		9302 NON-LABOR	9302 NON-LABO
(64,181.95)	975.08	5,698.04	3 509 99	(74.365.06)	(42 108 16)	100.00%	(67.810,018)	(810,518.75)	_	9302 NON-LABOR	9302 NON-LABO
(699,531.14)	10,627.57	62,103.98	38,256.05	(810 518 75)	0000	•	(306,865.23)	(154,915.47)			9302 LABOR
(119,000.84)	9,840.88	10,987.47	35,349,34	(175 178 54)	(70.583,02)	19.44%	(60 900	(59,662,33)		9302 NON-LABOR	9302 NON-LABO
(45,830.59)	3,790.00	4,231,59	13.614.03	(67.466.21)	7 803 88)	00.00%	(//2,000.10)	(772,066.18)		9302 NON-LABOR	9302 NON-LABO
(524,473.64)	43.371.83	48 425 19	155 795 52	(102,707,43)	(15,049.50)	50.24%	(294,069.65)	(147,737.89)		9302 LABOR	. 69
(108 383 84)	10.082.33	9,102.13	13,933.02	(02,5/3.47)	(5,784.86)			(1988.21)		9302 NON-LABOR	. 65
(489,476.83)	45,533.22	36,453.75	163,707.45	(735,171.26)	000	100.00%	(735,171.26)	(735,171.26)		9302 NON-LABOR	
(94,946.87)	10,821.57	5,822.85	38,879.31	(150,470.61)	(10,093.88)	21.08%	(274,817.14)	(140,376.73)		9302 NOIN-LABOR	2001 59 9302 NOIN-EXECT.
(32,176.15)	3,667.28	1,973.28	13,175.65	(50,992.36)	(3,420.67)	17.31%		(47.571.69)		9302 NON-LABOR	6 20
(441,824.46)	50,356.96	27,095.99	180,920.44	(700, 197.85)	0.00	100 00%	(700 197 85)	(110,172.40)		9302 LABOR	29
(64,640.31)	10,128.35	3,201.71	36,385.73	(114,356.10)	(4 183.62)	47.07%	734 074 65)	(40,034.74)		9302 NON-LABOR	26
(23,500.89)	3,682.30	1,164.02	13,228.54	(41.575.75)	(1 521 01)	47 11%		(81,663.86)		9302 NON-LABOR	26
(47,913.76)	7 507.50	2,373.22	26.970.43	(84 764 91)	(3 101 05)	34 80%	(666,964.01)	(666,964.01)		9302 NON-LABOR	28
(377,004.48)	59,072.01	18 673 44	212 214 08	(56,951.03)	(390.06)	400 000	(104,612.73)	(28,531.61)		9302 LABOR	29
(8, 180, 76)	4 372 99	652.35	15 715 50	(16,204.19)	(218.56)	15.28%		(15,985.63)		9302 NON-LABOR	. 29
(4.583.50)	9,113.93	366 40	32,733.33	(60,276.97)	(812.99)	56.84%		(59,463.98)		9302 NON-LABOR	66
(17.049.89)	9 113 95	1 250 58	22 752 65	(4/6,3/6.8/)	0.00	100.00%	(476,376.87)	(476,376.87)	_	9302 NON-LABOR	•
(134 747 52)	72 028 74	0,349.07	5,200.59	(111,581.64)	(19,668.24)	29.13%	į	(91,913.40)		9300 NON-LABOR	26
(96 302 32)	1,000.07	9,529.14	20,362.36	(100,908.50)	(11,672.18)	29.08%	•	(89,236.32)		9300 NON-LABOR	
(63,339.00)	5,912.33	6 220 34	27,25,750	(95,462.64)	(8,825.44)	29.46%		(86,637.20)		9300 NON-LABOR	
(50,692.19)	0.404.29	3,489.00	23,296.49	(90,162.03)	(6,048.25)	30.61%		(84,113.78)		9300 NON-LABOR	. 65
(904 40)	6 484 20	132.50	, 000 00	(1,117.04)	(216.39)	0.91%	•	(900.65)		9100 LABOR	
(3,000.32)	•	200.00	•	(4,386.38)	(849.70)	0.91%		(3,536.68)		9100 LABOR	59 9100 LABOR
/CC 200 C/		0.40		(3,905.47)	(775.24)	0.88%		(3,130.23)		9100 LABOR	

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 66 of 143

	4265 LABOR	(1,001.02)	1.08%	(18.71)	(1,019.73)	591.82	28.33 52.08	164.74	(1,051.39)
4.	4265 NON-LABOR	(1,625.69)	1 13%	(43,10)	(1,289.73)	333.25	49.91	92.75	(813.82)
	4265 LABOR	(1,881,46)	1 71%	(65.04)	(1,946.50)	502.95	75.33	139.99	(1,228.24)
	4265 I ABOR	(1,296.80)	1.12%	(63.72)	(1,360.52)	302.96	67.46	84.26	(905.83)
. 4	4265 NON-LABOR	(1,938.37)	1.68%	(95.24)	(2,033.61)	452.84	100.84	125.95	(1,353.98)
	4265 LABOR	(1,348.88)	1.12%	(84.97)	(1,433.85)	289.34	400.40	110.24	(9/4.03)
	4265 NON-LABOR	(1,996.84)	1.66%	(125.79)	(2,122.63)	70 67	118 46	20.27	(1 334 37)
	4265 LABOR	(1,402.43)	1.13%	(143.65)	(1,340.00)	106.99	173.68	29.72	(1.956,36)
	4265 NON-LABOR	(2,056.14)	%CO.1	(457.56)	(1,616.30)	}	145.44	; -	(1,470.86)
	4265 LABOR	(1,458.74)	1.13%	(228.78)	(2.346.91)	· ·	211.18		(2,135.73)
•	4265 NON-LABOR	(2,118.13)	7 83%	(278 29)	(2.459.84)		256.62	•	(2,203.22)
•	4265 NON-LABOR	(2,161.33)	1 13%	(193.51)	(1,710.52)	•	178.45	· ·	(1,532.08)
•	4265 LABOR	(1,517.01)	1 61%	(264 59)	(2.511.93)	·- •	278.48		(2,233.45)
•	4265 NON-LABOR	(2,247.34)	1 13%	(185.78)	(1,763.70)		195.53		(1,568.17)
•	4265 LABOR	(2011.32)	1.57%	(266.49)	(2,589.48)		295.21		(2,294.27)
	4265 NON-LABOR	(4,522.33)	1 12%	(189.29)	(1,839.31)	1	509.69	• ;	(1,629.62)
•	4265 LABOR	(501.58)	1.57%	(67.86)	(659.44)	: •	78.26		(581.18)
	4265 NON-LABOR	(420.20)	1.12%	(48.20)	(468.40)	•	55.59	•	(412.81)
	4265 LABOR	(4 857 27)	12.71%	(38.93)	(4,896.20)	2,660.52	110.44	740.31	(1,384.93)
	9100 1 0010	(17 230 40)	18.55%	(322.10)	(17,552.50)	5,584.84	491.43	1,554.60	(9,921.63)
	9100 LABOR	(21.458.04)	19.53%	(741.84)	(22,199.88)	5,736.11	829.08	1,596.57	(14,008.11)
	9100 LABOR	(22,321,65)	19.33%	(1,096.72)	(23,418.37)	5,214.79	1,161.21	1,450.43	(15,591.95)
	9100 LYBOR	(23,218,21)	19.32%	(1,462.59)	(24,680.80)	4,980.35	1,548.02	1,386.48	(16,765.96)
	9100 LABOR	(24,139.89)	19.42%	(2,472.67)	(26,612.56)	1,256.10	2,039.12	348.95	(22,900.40)
	9100 I ABOR	(25,109.24)	19.41%	(2,712.07)	(27,821.31)		2,503.40	•	(18.715.02)
	9100 LABOR	(26,112.12)	19.46%	(3,330.95)	(29,443.07)	. '	3,071.60	•	(26,371.47)
	9100 LABOR	(27,160.66)	19.45%	(3,197.74)	(30,358.40)		3,365.65	٠,	(26,992.75)
	9100 L ABOR	(28,401.71)	19.21%	(3,258.16)	(31,659.86)		3,609.30	<del>:-</del>	(28,050.56)
	9100 I ABOR	(7,232.80)	19.21%	(829.73)	(8,062.53)	, ,	956.81	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(7,105.72)
	9300 NON-LABOR	(18,039.49)	16.42%	(623.65)	(18,663.14)	4,822.27	722.22	1,342.22	(11,770.43)
	9300 NON-LABOR	(18,580.68)	16.09%	(912.92)	(19,493.60)	4,340.82	966.60	1,207.35	(12,970.03)
	9300 NON-I ABOR	(19,138.10)	15.92%	(1,205.57)	(20,343.67)	4,105.16	1,275.99	142.03	(13,019.70)
	9300 NON-LABOR	(19,712.24)	15.86%	(2,019.14)	(21,731.38)	1,025.71	1,665,11	284.94	(18,755.62)
	SOCIAL MON COCO	(184 850 22)	(184.850.22) 100.00%	00.0	(184,850.22)	100,444.69	4 169 40	27,949.57	(92,285.56)
	930Z NON-LABOR	(12,752,97)		(102.20)	(12,855.17)	6,985.30	289.96	1,943.72	(3,636.20)
	930Z NON-LABOR	(12,132.31)	21 44%	(65.68)	(8,260.92)	4,488.85	186.33	1,249.06	(2,336.68)
	9302 NON-LABOR	(10,133.24)	738 216 22) 28 26%	(86.56)	(10,887.63)	5,916.17	245.58	1,646.22	(3,079.67)
	9302 LABOR	(10,001.07)	. "	000	(254 204 18)	80,882.49	7,117.13	22,514.48	(143,690.08)
	9302 NON-LABUR	(224 204 10)		(327.40)	(17.841.47)	5,676.78	499.52	1,580.19	(10,084.97)
	9302 NON-LABOR	(17,514.07)	17.05%	(96, 12)	(16 135 60)	5,134,01	451.76	1,429.11	(9,120.72)
		(15,839,51)	2.50.7	(20:00)	1-1.55.15.1				

(22,744.24)	(165,339.86)	(11,532.25)	(32,371.66)	(179,676.91)	(13,646.00)	(36,199.60)	(188,703,89)	(14,738.23)	(39.044.41)	(247, 399, 13)	(20 071 61)	(53.188.62)	(42,608,66)	(58 795 40)	(00,730.40)	(268,546.65)	(61,170.14)	(44,266.42)	(272,283.09)	(62,792.71)	(45,208.93)	(278,724.63)	(66,760.41)	(47,275.22)	(287,000.82)	(16,911.63)	(11,975.68)	(72,702.55)	(0.03)	(0.10)	(0.24)	(\$2.0)	(6.51)	(75.0)	(0.57)		(0.10)	(0.00)	(0.0)	(0.02)	(0.02)	(0.90)	(0.50)
3,563.74	18,844.62	1,314.39	3,689.56	16,714.31	1,269.41	3,367.44	15,605.04	1,218.79	3.228.81	3.758.59	304 94	808	200	•	 I ;	. :			• ,	• :		1	1,	••• ••• •••		•	•	, 6	0.02	8 6	3.6	5 6	5 6	3 6	20.0	3 8	300	60.0	5 6	 - - - - - -	•	i- • •	-
1,120.33	10,139.88	707.24	1,985.27	13,381.43	1,016.29	2,695.96	17.423.22	1,360.80	3.605.01	21.963.96	1 781 95	4 722 06	7 224 00	F 812 62	20.010.00	76,553.57	7,124.74	5,155.90	31,713.95	7,829.44	2,636.97	34,753.36	8,590.14	6,082.96	36,928.73	2,277.21	1,612.57	9,789.65	00.0	500	5 6	0.00	0.02	8 6	3 6	5.5	5 6	0.00	0.03	0.00	8 8		- C. C.
60.200,21	67,704.17	4,722.28	13,255.70	60,093.65	4.563.96	12 107 10	56.054.72	4.378.01	11 598 19	13 529 80	1 097 68	00.100,0	2.		•		•		•	,		•	•		.!			- 1	90.0	0.31	0.13	0.23	0.0	7.0	4.0	2 0	0.12	0.18	500	5	, '	1	•
(40,237.16)	(262,028.53)	(18,276.17)	(51,302.20)	(269,866.30)	(20,495,66)	(54.370.10)	(277, 786.87)	(21,695,83)	(57 476 42)	(286 651 48)	(23.256.18)	(61 627 63)	(01,021,03)	(40,920.03)	(04 009.01)	(295, 100, 22)	(68,294.88)	(49,422.32)	(303,997.04)	(70,622.15)	(50,845.90)	(313,477.99)	(75,350.55)	(53,358.18)	(323,929.55)	(19,188.84)	(13,588.24)	(82,492.20)	(0.11)	(0.58)	(0.42)	(0.78)	(4° 5°	(0.00)	(0.0)	(0.85)	(60.0)	(0.88)	(0.65)	(0.95)	(0.68)	(0.99)	(104)
(738.37)	0.00	(610.72)	(1,714.33)	00.0	(959.85)	(2.546.25)	000	(1 285 70)	(3.406.07)	(10.00	7 160 82)	(5,100.02)	(3,720.04)	(4,575.91)	(0.288.20)	0.00	(7,726.32)	(5,591.24)	0.00	(7,438.84)	(5,355.75)	00.00	(7,754.42)	(5,491.16)	0.00	(1,974.75)	(1,398.38)	0.00	(0.00)	(0.02)	(0.01)	(0.03)	(0.03)	(4)	(0.0)	(0.06)	(0.05)	(0.08)	(60.0)	(0.13)	(0.10)	(0.14)	(0.17)
42.51%	100.00%	16.08%	45.13%	100.00%	16.91%	44 87%	100 00%	16 98%	744 00%	100 00%	16.02%	10.97 %	20,100	32.74%	45.08%	100.00%	45.13%	32.66%	100.001	45.24%	32.57%	100.00%	45.72%	32.38%	100.00%	45.72%	32.38%	100.00%	0.01%	0.07%	0.05%	0.03%	0.02%	0.02%	0.02%	0.02%	0.02%	0.05%	0.02%	0.05%	0.02%	0.02%	0.02%
(92,909.68)	(262,028,53)		(109.878.94)	(269,866,30)	,	(115 497 16)	(277 786 87)	(10:00:1117)	(420 482 54)	(120, 102.31)	(04:100,002)	1000000	(124,307.55)		(129,343.66)	(295,100.22)	(134,210.32)		(303,997.04)	(139,659.38)		(313,477.99)	(147,837.87)		(323,929.55)	(37,648.53)	•	(82,492.20)							*-				- •		•	- •	
(39,498.79)	(262,028,53)	(17,665.45)	(49 587 87)	(269 866 30)	(19 535 81)	(51,823,85)	(20.030,10)	(20,410.13)	(50,410.15)	(34,070.33)	(286,651.46)	(21,095.35)	(55,901.49)	(42,346.74)	(58,310.81)	(295,100.22)	(99, 268, 56)	(43,831.08)	(303,997,04)	(63, 183, 31)	(45,490,15)	(313,477.99)	(67,596.13)	(47,867.02)	(323,929.55)	(17,214.09)	(12,189.86)	(82,492.20)	(0.11)	(0.56)	(0.41)	(0.75)	(0.51)	(0.76)	(0.52)	(0.79)	(0.54)	(0.80)	(0.56)	(0.82)	(0.58)	(0.85)	(200)
9302 LABOR		9302 NON-I ABOR	9302 LOR-ENDOR	9302 CADOL 9302 MON-I AROR	SOC HON I ABOD	SOC NON-LABOR	SSUZ LABOR	9302 NON-LABOR	930Z NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-I ABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	DOGA LINOIA 2004
09	9	3 8	3 8	3 8	3 8	2 8	3 8	3 8	3 9	8	8	8	09	9	09	09	9	9	8 6	8 6	8 8	8 6	8 6	8 6	9	9	9	9	63	63	63	63	63	63	63	63	63	63	63	63	63	63	
2000	200	7007	7007	2007	7007	7007	7007	2003	2003	5003	2004	2004	2004	2005	2002	2002	2006	2006	9000	2002	2002	2007	2008	2002	2008	5000	5002	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	
SERVICES	DID LOCAL		SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIBECT	SERVICES	SENVICES	DIRECT	SEBVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES									

(0.23) (0.22) (0.23) (0.23) (0.23) (0.17)							•	0.65 (4.15)					0.15 (9.69)	(10.66)	. (11.17)	(11.32)	(11.19)	(2.83)		1.81 (19.42)					<b>.</b>			ت - '':	15.27 (142.71)						49.91 (3,285:43)		(3,621.26)	(3,797.31)	- (296.17)	- (3,860.27)	. (297.70)	- (3,951.59)		
0.1Z		0.08	0.12	0.08	0.03	0.02	0.05	0.21	30,0	0.30	0.48	0.64	0.86	1.05	1.30	1.41	4	0.38	1.08	1.45	1.92	2.55	0.43	4.	15.47	4/0	5.55	80.03	8.75	11.76	162.27	15.59	217.46	20.67	291.68	28.22	358.07	442.29	34.50	481.33	37.12	508.46		
	•			•	•	•	1.15	2.33	2000	2.30	2.17	2.07	0.53	• :		•	- †	1,	7.18	6.50	6.18	1.57	10.38	34.66	372.58	8.40	63.04	73.81	28.44	30.04	728 74	50 16	699.61	12.74	179.67		! !	1			,			
00	(O)	(0.74)	£.	(0.74)	(0.26)	(0.19)	(0.12)	(2, 2)	(50.5)	(9.21)	(9.73)	(10.27)	(11.23)	(11.71)	(12.47)	(12.73)	(12.63)	(3.22)	(27.80)	(29.17)	(30.62)	(33.32)	(19.10)	(63.78)	(685.67)	(26.40)	(198.12)	(2,431.99)	(226.17)	(3,090.51)	(23,725)	(3,212.02)	(3 467 02)	(269.83)	(3 806 69)	(313.58)	(3.979.32)	(4,239.59)	(330.67)	(4,341.59)	(334.82)	(4,460.05)		
(0.16)	(0.16)	(0.11)	(0.15)	(0.10)	(0.04)	(0.03)	(90 0)	(0.00)	(0.24)	(0.50)	(0.70)	(0.92)	(1.55)	(1.67)	(5.04)	(1.92)	(1.78)	(0.45)	(1.52)	(2.10)	(2.74)	(4.60)	(0.52)	(1.72)	(18.53)	(0.88)	(6.58)	(80.80)	(12.37)	(169.03)	(17.11)	(230.01)	(310 11)	(37.24)	(525.35)	(44.76)	(568 02)	(693.06)	(54.06)	(655.27)	(50.53)	(629.22)	Page 68	THE REAL PROPERTY AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS
0.02%	0.02%	0.02%	0.02%	0.02%	0.02%	0.02%	0.27%	7,780	0.20%	0.27%	0.27%	0.27%	0.27%	0.27%	0.27%	0.27%	0.26%	0.26%	0.83%	0.82%	0.81%	0.81%	2.48%	8.27%	88.89%	%66.0	7.43%	91.26%	6.74%	92.12%	6.68%	92.16%	02 26%	6 54%	02.34%	7.28%	92.41%	92 48%	7.21%	92.55%	7.14%	92.79%		
					•	•				•	**			*	- +- •				. ~	••••					(750.51)			(2,576.50)		(3,171.54)	6000	(3,294.17)	(2 474 84)	(+0.12+,0)	(12 553 71)	(1,000.0)	(3 691 59)	(3,835,05)	(20.0000)	(3 982 95)	(2)	(4,128.29)		
(0.61)	(06.0)	(0.63)	(0.89)	(0.64)	(0.23)	(0.16)	(9, 6)	(2.00)	(60.7)	(8.71)	(6.03)	(6.35)	(89.68)	(10.04)	(10.43)	(10.81)	(10.85)	(2.76)	(26.28)	(27.07)	(27.88)	(28.72)	(18.58)	(62.06)	(667.14)	(25.52):	(191.54)	(2,351.19)	(213.80)	(2,921.48)	(220.15)	(3,036.61)	(226.35)	(3,130.91)	(232.39)	(3,201.34)	(200.02)	(3,411.30)	(2,246,53)	(3,686,32)	(284.29)	(3,830.83)		
4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-I ABOR	4265   ABOB	4203 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABUR	9302 NON-LABOR	9302 LABOR	930Z NON-LABOR	930Z LABOR	9302 LABOR	930Z NON-LABOR	930Z LABOR	9302 NOIN-LADOR		
63	63	63	63	8	3 6	3 8	3 8	93	63	63	63	63	8	63	63	63	63	83	3 2	83	83	63	63	63	83	63	63	63	63	63	63	63	63	63	63	83		2 8	3 8	3 8	3 8	3 %	3	
2006	2002	2007	2008	2008	0000	2003	5007	1999	5000	2001	2002	2003	2004	2005	2006	2007	2008	5002	2001	2002	2003	2004	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2003	5003	2004	2004	2002	2005	2006	2006	7007	7007	7000	
SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	STORY GEO	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SENVICES	

(1,001.01)	(50.0)	(5.0)	000	2	5 6	5 5	5 6	0.02	4 0	6.0	10.0	10.0	(0.03)	(0.06)	0.01	0.02	0.07	0.11	0.17	0.20	0.59	0.15	(11.98)	(13.16)	(13.98)	(18.88)	(3.74)	(15.80)	(184.71)	(10.29)	(89.03)	(1,305.55)	(124.84)	(1,833.68)	(136.93)	(2,032.76)	(145.18)	(2,179.44)	(195.73)	(2,971.63)	(233.09)	
 		8 6	3	 ' .	•	• ,	•	· · ·		•			0.01	0.01	(0.00)	(0.00)	(0.00)				1		1.37	1.22	1.16	0.29	2.00	4.8	98.74	1.61	15.52	204.56	14.23	208.99	12.74	189.10	12.01	180 23	2.97	45.15	'	
134.79	10.03	0.00	00.0	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(00:00)	(0.01)	(00.0)	(0.00)	0.00	0.00	(0.00)	(0.00)	(0.01)	(0.01)	(0.02)	(0.02)	(0.08)	(20.0)	0.73	86.0	1 29	168	0.30	1.26	14.73	0.51	4.91	64.67	99'.	112.46	10.20	151.39	13.40	201.23	17.38	263.82	23.05	
 • •		0.02	00:0	•			•	•	•		•		0.05	0.03	(0.00)	(0.01)	(00'0)				, ,		. 70	0.4	4 4 5 4 7 4	2 6	7 18	25.05	354 84	5.79	55.74	734.89	51.12	750.86	45.80	679 86	43.13	647.41	10.70	162.51		
(1,135.80)	(84.52)	(0.03)	(0.01)	0.01	0.01	0.01	0.01	0.02	40.0	0.05	0.01	0.01	(60.0)	(0.10)	0.05	0 03	80.0	2000	0.12		0.22	0.0	0.17	(18.99)	(19.76)	(20.38)	(21.87)	(13.21)	(50.04)	(48.20)	(175.20)	(23.09.67)	(197.85)	(2 905 99)	(202.25)	(3.053.11)	(013.72)	(3 208 31)	(226.79)	(3.443.11)	(256.14)	
(46.83) (160.24)	(11.92)	(0.00)	(0.00)	00.0	00.0	0.00	0.00	000	000	000	000	000	. (00 0)	(60.0)	0000	8 6	9 6	0.0	0.01	0.02	0.02	0.05	0.01	(0.59)	(0.81)	(1.06)	(1.77)	(0.20)	(0.86)	(10.08)	(C. S.	(3.29)	(45.54)	(0.14)	(90 13)	(0.47)	(40.00)	(10.99)	(169.01)	(16.40)	(21.50)	(20:13)
6.91%	6.91%	%00.0	.%00.0	°00.0	.%00.0	%000	%00 u	%000	% 00.0	2000	8000	1,800	2000	, SO 0	0.00%	0.00%	%00.0	%00.0	%00.0	0.00%	-0.01%	-0.02%	-0.02%	0.61%	%09.0	0.60%	0.59%	1.83%	7 73%	90.42%	0.73%					-:					%/77.6	0.0070
(1.051.31)					•				٠	•	•	4			•	•					1									(711.04)			(2,456.21)	į	(3,025.97)	;	(3,143.49)		(3,265.52)	:	(3,392.19)	
(285.08)	(973.50)	(75.00)	(60.0)	500	5 6	5 6	0.0	0.01	0.02	40.0	0.05	0.0	10.0	(60.0)	(0.10)	0.02	0.03	0.07	0.11	0.17	0.20	0.61	0.16	(18.40)	(18.95)	(19.52)	(20.10)	(13.01)	(54 98)	(642.93)	(17.86)	(171.91)	(2,266.33)	(191.71)	(2,815.86)	(197.19)	(2,927.37)	(202.73)	(3,043.30)	(208.39)	(3,163.77)	(234.64)
9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	0100 LABOR	9100 CADO!	9100 CASON	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	SOUN NOW SEED	9300 NON-LABOR	SOCO INCIN ABOR	930Z NON-I ABOR	9302 NOR-DOS	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 I ABOR	9302 NON-LABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR
63	63	63	2	2	64	\$	2	2	2	. 49	. 49	2	2	25	2	. 7	5 2	\$ 3	\$ 3	\$	\$ 3	2	\$	<b>2</b>	<b>2</b>	2	<b>2</b>	\$ :	\$ 3	<b>2</b> 2	\$ 4	5 0	\$ 2	5 7	\$ 3	\$ 3	\$ 6	5 4	5 6	\$ 3	\$ 2	2 2
2008	2009	5003	1999	2000	2005	2006	2006	2007	2007	2008	2008	2009	5002	1999	000	2002	7007	5003	2004	2002	2006	2002	2008	5000	2001	2005	2003	2004	1999	1999	1999	2000	2000	2007	2001	1007	7007	7007	5007	2003	2007	2000
SERVICES		SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	CEDVICES	SERVICES	SERVICES	CEDVICES	SHANGER	טוטאנוט	SERVICES	SEKVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES							

(3,266.70)	(3,390,00)	(238.85)	(3,467.57)	(241.64)	(3,562.26)	(238.77)	(902.39)	(60.48)	(0.00)	(0.01)	(0.02)	(0.03)	(0.02)	(0.03)	(0.02)	(0.03)	(0.02)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.02)	(0.0)	(0.0)	000	(0.05)	(0.25)	(0.28)	(0.31)	(0.31)	(0.37)	(0.38)	(0.37)	(0.35)	(0.10)	(0.03)	(29.06)
			•	•	'	•	•		0.00	0.01	0.00	000	000	000	0.00	00.00	00.0	0.00	0.00	00.0	٠		•	'	• :	•	• • •	. ,		0.03	0.0	0.03	0.03	0.03	0.01		·		•		3.31
323.01	394.85	27.82	432.36	30.13	458.36	30.72	121.51	8.14	000	000	0.00	000	0.00	000	0.00	00.0	0.00	0.00	0.00	0.00	0.00	00.00	0.00	9 6	8 6	000	8 6	8 6	800	000	0.01	0.02	0.02	0.03	0.03	9	4	40.0	0.01	0.00	1./8
		• ;		•		•			0.01	0.03	0.01	0.02	0.01	0.01	50.0	0.0	LO:0	L0:0	0.00	0.00	•					, !		1	!	0.10	0.14	0.12	0.10	0.09	0.02	• }	•	- r	: ;:		11.90
(3,589.71)	(3,784.85)	(266.68)	(3,899.93)	(271.77)	(4,020.62)	(569.49)	(1,023.89)	(68.63)	(0.01)	(0.05)	(0.03)	(0.05)	(0.03)	(0.04)	(0.03)	(0.04)	(0.03)	(0.0)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.02)	(0.01)	(0.0)	0.00	(0.00)	(0.44)	(0.45)	(0.46)	(0.45)	(0.43)	(0.42)	(0.41)	(0.39)	(0.11)	(0.03)	(46.05)
(301.28)	(396.82)	(25.85)	(346.51)	(24.15)	(327.95)	(21.98)	(83.52)	(2.60)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(00.0)	(0.00)	000	(00 0)	(0.00)	(0.00)	(0.00)	(0.00)	(00.0)	(0.00)	(0.00)	(0.00)	(0.00)	(90.0)
l	٠	6.58%		6.51%	·			6.28%	%00.0	0.01%	0.00%	0.00%	0.00%	.%00.0	0.00%	%00.0	%00.0	%00.0	%00.0	%00.0	%00.0	.%00.0	%00.0	%00.0	0.00%	0.00%	0.00%	0.00	0.00	0.00%	0.00%	0.02%	0.02%	0.01%	0.01%	0.01%	0.01%	0.01%	0.00%	%00.0	1.57%.
(3,522.95)	(3,658.67)		(3,800.81)		(3,939.48		(1,003.23)																										,								
(3,288.43)	(3,418.03)	(240.83)	(3,553.42)	(247.62)	(3,692.67)	(247.51)	(940.38)	(63.03)	(0.01)	(0.05)	(0.03)	(0.05)	(0.03)	(0.04)	(0.03)	(0.04)	(0.03)	(0.04)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.02)	(0.01)	(0.01)	(00.0)	(0.00)	(0.10)	(0.45)	(0.46)	(0.45)	(0.43)	(0.42)	(0.41)	(0.39)	(0.11)	(0.03)	(45.99)
9302 LABOR	9302 LABOR	9302 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	9100 LABOR	9300 NON-LABOR																				
29	4	49	2	6	8	49	49	4	99	99	99	99	99	99	99	99	99	99	99	99	99	8	99	99	99	99	99	99	99	99	9 8	8 8	0 4	8 4	3 8	8 6	99	8 8	99	99	99
2005	2006	2006	2007	2007	2008	2008	2009	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2007	2002	2008	2008	2009	5000	1999	2000	1007	2002	2003	2005	2006	2002	2008	5002	2001
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES														

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(31.60)	(33.23)	(43.53)	(9.21)	(13.44)	(174.58)	(25.26)	(87.30)	(1,231.26)	(109.35)	(1,709.01)	(119.76)	(1,876.04)	(125.61)	(1,990.67)	(163.97)	(2,031.00)	(224.98)	(2,004.77)	(2,352.83)	(27.12)	(3,045.58)	(232.20)	(3,149.09)	(232.68)	(797.72)	(33)	(1.51)	(9.0)	(4.12)	(3.13)	(4.73)	(3.44)	(5.13)	(3.64)	(5.39)	(4.81)	(2.06)	(5.26)	(7.66)	(7.75)	(5.38)
46.7	2.75	99.0	4.92	7.18	93.32	3.96	13.68	192.92	12.46	194.78	11 14	174.52	10.39	164.62	20.00	00.00					·	· •		•	·· I	. 0 17	.,_	0.35	0.65	0.36	0.54	0.32	0.48	0.30	0.45	0.07	0.11	•			
2.35	3.07	3.86	0.73	1.07	13.92	1.25	4.32	66.09	6.71	104.81	8.92	139.72	11.60	183.80	14.56	20.00	22.23	47.007	343.93	20.02	3/9./4	20.90	405.20	29.94	707.		55.0	0.12	0.20	0.19	0.29	0.26	0.38	0.34	0.50	0.43	0.63	0.52	0.76	0.90	0.63
,c.0r	9.87	2.38	17.69	25.82	335.38	14.22	49.14	693.07	44.78	699.81	40.05	627.45	37.31	591.33	8.97	20.02	•	.:	•	•	,		•	· ;		. 0	5 6	1 27	2 32	1.28	26.	1.15	1.72	1.08	1.60	0.26	0.39	•			•
(47.40)	(48.91).	(50.44)	(32.55)	(47.52)	(617.21)	(44.69)	(154.45)	(2,178.25)	(173.30)	(2,708.42)	(179.87)	(2,817.73)	(184.90)	(2,930.43)	(189.99)	(04.840)	(247.23)	(3.170.01)	(3,296.76)	(25.4.25)	(3,425.32)	(201.22)	(3,554.29)	(262.62)	(905.14)	(00.00)	(5.33)	(5.53)	(7.28)	(4.96)	(7.49)	(5.16)	(7.70)	(5.36)	(7.93)	(2.57)	(8.18)	(9.78)	(8.41)	(8.65)	(6.01)
(0.09)	(0.11)	(0.18)	(0.03)	(0.04)	(0.51)	(0.04)	(0.15)	(2.07)	(0.24)	(3.75)	(0.35)	(5.46)	(0.43)	(6.84)	(0.67)	(10.73)	(0.86)	(10.98)	(12.67)	(0.98)	(11.27)	(0.86)	(2.83)	(0.21)	(0.72)	(0.0)	(0.00)	(0.00)	(00.0)	(00.00)	(0.00)	(0.00)	(0.00)	(0.00)	(00.0)	(00.0)	(0.01)	(0.00)	(0.00)	(0.00)	(0.00)
1.56%	1.55%	1.53%	4.67%	6.81%		1.88%	6.50%	91.60%	5.92%			92.52%		٠, ښ		,, 		92.75%			 - <u>-</u>		., :-			6.88%	0.08%	0.38%	0.00%	0.08%	0.13%	0.08%	0.12%	%80.0	0.12%	0.08%	0.12%	%80.0	0.12%	0.12%	0.08%
					(696.94)			(2,375.65		(2,924.24)		(3,039.69		(3,157.38)		(3,278.80)		(3,405.88)	(3,537.83		(3,674.85)		(3,814.00)		(971.28)			,													
(47.37)	(48.80)	(50.26)	(32.52)	(47.48)	(616.70)	(44.65)	(154.30)	(2,176.18)	(173.06)	(2,704.67)	(179.52)	(2,812.27)	(184.47)	(2,923.59)	(189.32)	(3,038.73)	(246.37)	(3,159.03)	(3,284.09)	(253.27)	(3,414.05)	(260.36)	(3,551.46)	(262.41)	(904.42)	(66.83)	(1.13)	(5.33)	(4.00)	(4.96)	(7.49)	(5.16)	(7.70)	(5.36)	(7.93)	(5.57)	(8.17)	(5.78)	(8.41)	(8.65)	(6.01)
9300 NON-LABOR	9300 NON-LABOR	9300 NON-I ABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4263 LABOR 4265 NON-I AROR	4265 LABOR	4265 NON-I ABOR	4265 LABOR	4265 NON-I ABOR	4265 LABOR	4265 NON-LABOR	4265 I ABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR										
99	99	8 6	8 6	99	99	99	99	9 9	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	29	29	29	67	67	, t	5 6	2 2	6 6	<u> </u>	5 6	67	67	67	67
2002	2003	2002	1000	1999	1999	2000	2002	2002	2007	2007	2002	2002	2003	2003	2004	2004	2005	2002	2006	2006	2002	2002	2008	2008	2009	5003	1999	1999	, 2000	2000	2007		2002	2002	2003	2003	2004	2005	2005	2002	2002
SERVICES	SEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SENVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

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(9, 56)	(26.7)	(5.73)	(8.07)	(1.45)					5.54 (59.55)		1.27 (83.41)	(91.38)	(93.45)	(96.41)	(99.46)	(07:07)	(36.92)	(40.12)		0.04 (33.19)					5.03 (32.10)		(2,477.49)	·	1	€.	<del></del>		(3,			6.5)		5.26 (345.94)	(5,282.59)	
. 69.0	. 66	74	<b>.</b> .		0.28	2.				5.83 5.		9.04	88		12.80		2.26	60		0.00							,ຕ 	0.04		ຕ _'			m:	:		.23 330.70			68.99	
э	o	Ó	<b>.</b>	o 	o 	o .	<del>-</del> '	ຕ໌	4.	Ġ,		ත් : - :	10.88	72.0		? -	N (	<b>N</b> i (	n'•	4,0		٠, c	28.5		1.59	ှတ် :	122.71	.0	4	210.76	o ;	18.78	280.78	0	24.44	369.23	0	30.71	468.99	1
• .		•	•	,	1	10.69	22.05	22.23	19.92	18.76	4.56			•		' i	15.12	13.42	12.53	3.02	4.0	50.65	575.50	0,000	18.07	104.89	1,394.57	0.24	94.91	1,407.27	0.21	84.33	1,260.92	0.20	78.63	1,187.90	0.05	18.92	288.89	
(6.25)	(8.91)	(6.47)	(9.11)	(1.65)	(2.32)	(19.68)	(69.29)	(86.04)	(89.45)	(92.97)	(36.65)	(100.41)	(104.33)	(108.43)	(112.26)	(28.59)	(58.51)	(60.26)	(62.07)	(63.94)	(0.63)	(41.30)	(109.77)	(0.88)	(56.79)	(329.66)	(4,382.97)	(0.91)	(367.31)	(5,446.42)	(0.95)	(378.72)	(5,662.51)	(0.98)	(389.64)	(5,886.79)	(1.02)	(400.82)	(6,120.72)	171041
0.00	0.00	0.02	0.02	0.00	0.01	(0.01)	(0.03)	(0.04)	(0.05)	(0.05)	(20.0)	(0.04)	(0.02)	0.04	0.30	0.08	(0.03)	(0.03)	(0.03)	(0.04)	0.00	(0.02)	(00.0)	(0.0)	86	(0.02)	(1.87)	0.00	(0.16)	(2.37)	0.00	(0.20)	(2.95)	0.00	(0.21)	(3.18)	0.00	(0.27)	(4.15)	
0.08%	0.12%	0.08%	0.12%	0.08%	0.12%	1.39%	1 43%	1.44%	1.44%	1.44%	1.44%	1.44%	1.44%	1.45%	1.45%	1.45%	0.98%	0.97%	%96.0	0.95%	100.00%	2.91%	7.73%	400,000	1 17%	80%	90.37%	_		91.22%	₽.	6.10%		Ξ.	6.05%	91 34%	100.00%	5.99%		0 0 0
																					(0.63)			(50.614,1)	(0.00)		(4 847.93)	(0.91)		(5,968.13)	(0.95)		(6,200.57)	(0.98)		(6,441.29)	(1.02)	•	(6,691.34)	
(6.25)	(8.91)	(6.49)	(9.13)	(1.65)	(2.33)	(19.67)	(69.26)	(86.00)	(89.40)	(92.92)	(96.58)	(100.37)	(104.31)	(108.44)	(112.56)	(28.66)	(58.48)	(60.23)	(62.04)	(63.90)	(0.63)	(41.34)	(109.71)	(1,242.47)	(0.88)	(300.77)	(4 381 10)	(0.91)	(367.15)	(5,444.05)	(0.95)	(378.52)	(5,659.56)	(0.98)	(389.43)	(5,883.61)	(1.02)	(400.55)	(6,116.57)	60 100
4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	930Z NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	
67	24	6 6	67	67	29	29	29	67	67	67	67	67	29	29	29	29	29	29	29	29	29	29	29	29	29	67	9	70	70	6 6	67	67	67	67	29	20	67	, <u>c</u>	67	i
2007	2007	2008	2008	2009	2009	1999	2000	2001	2002	2002	2002	2005	2006	2007	2008	5000	2001	2002	2003	2004	1999	1999	1999	1999	2000	2000	2000	2000	200	200	2002	2002	2002	2003	2003	2003	2002		2004	
SERVICES	CEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	DIRECT	SEBVICES	SERVICES	DIRECT	SERVICES	SELVICES SEDVICES	DIRECT	SEDVICES.	SERVICES	

(0.97)	(67.026.0)	(439.81)	(66.0)	(1.02)	(449.19)	(6,108.67)	(1.07)	(448.49)	(6,312.05)	(0.27)	(113.61)	(1,598.96)	(23.49)	(10.31)	(311 27)	(244 01)	(368 27)	(274.35)	(410.08)	(287 73)	(440,74)	(417.37)	(611.92)	(461.66)	(670.36)	(699.07)	(486.12)	(705.14)	(495.10)	(724.92)	(183 64)	(130.44)	(404.36)	(2,937.37)	(4,200.07)	(4,722.27)	(5,124.61)	(7,184.07)	(7,946.55)	(8,367.51)	
•	•	•	•	•		,	•	•		•		·	12.50	20.00	48 77	27.81	41 97	25.52	38 15	24 62	36.45	6.34	9.30		•		•	• • •	•	- 4.	- <del></del>		216.15	460.25	478.70	439.29	423.78	109.14		. •	
0.10	20.620	51.23	0.12	0.13	56.01	761.67	0.14	57.71	812.18	0.0	15.30	215.30	79.0	000	45.42	14.06	22.59	20.43	30.54	27.49	40.69	37.05	54.33	45.65	66.28	81.42	29.62	87.92	61.73	93.28	00.20	17.56	32.24	145.49	257.58	351.69	473.16	637.80	785.75	974.60	
			•	1			•	,	1	•	1		45.13	212.30	90.00 475.24	1,000	150.80	97.10	137.15	88.44	130 92	22.83	33.46				•				_l , l		776 79	1.653.43	1,719.87	1.579.38	1.522.27	392.88	•		
(1.07)	(6,610.40)	(491.04)	(1.1)	(1.15)	(205.19)	(6,870.34)	(1.20)	(506.20)	(7,124.22)	(0.31)	(128.91)	(1,814.26)	(83.05)	(390.69)	(301.90)	(950.50)	(380.71)	(303.03)	(414.03)	(426.32)	(436.26)	(483.59)	(00 602)	(507.31)	(736.65)	(780.50)	(542.74)	(793.06)	(556.83)	(818.19)	(581.17)	(200.30)	(1 429 55)	(5 196 54)	(6,656,22)	(7.092.63)	(7.543.82)	(8.323.89)	(8.732.30)	(9,342.11)	/: : .=: a(a)
000	(1.29)	(0.10)	0.00	0.00	0.03	0.37	0.00	£.	18.86	0.00	0.34	4.80	(1.10)	(5.15)	(9.46)	(17.26)	(21.92)	(33.06)	(32.26)	(40.23)	(42.99)	(63.63)	(107.04)	(80.01)	(116.18)	(141.57)	(98.44)	(134.48)	(94.42)	(134.26)	(92.36)	(34.19)	(24.29)	(162.85)	(377.26)	(555.35)	(739.88)	(1 256 71)	(1.377.19)	(1 694 47)	1.1.1.2.
Ξ.	(7,219.02) 91.55%	6.80%	(1.11) 100.00%	(1.15) 100.00%	6.74%	(7,499.53) 91.62%	¥	6.52%	(7,778.80) 91.83%	Ξ.	6.52%	(1,980.96) 91.83%	0.21%	%66.0	0.32%	0.59%	0.35%	0.52%	0.34%	%10.0	%46.0	0.50%	0.54%	0.30%	0.54%	0.49%	0.34%	0.49%	0.34%	0.47%	0.34%	0.47%	0.34%	5.0676	5.04%	5 83%	, CO.	%98.5 %98.5	3.00% 7.86%	5.88%	2,00.0
(1.07)	(6,609.11)	(490.94)	(1.11)	(1.15)	(505.22)	(6,870.71)	(1.20)	(507.54)	(7,143.09)	(0.31)	(129.25)	(1,819.06)	(81.95)	(385.54)	(292.44)	(533.42)	(364.79)	(550.55)	(379.79)	(267.69)	(395.29)	(585.17)	(410.58)	(601.96)	(427.30)	(638 93)	(444.30)	(658 58)	(462.41)	(683.94)	(485.80)	(174.17)	(123.72)	(1,410.69)	(5,033.69)	(6,278.95)	(6,537.28)	(6,803.94)	(7,067.18)	(7,355.11)	1 54 / 54 /
9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NOIN-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	0400
- 67	29	67	67	67	67	67	. 29	6 6	6 6	67	67	67	69	69	69	69	69	69	69	69	69	69	69	69	69	9 6	က ဗ	2 6	200	8 2	8 69	69	69	69	69	69	69	69	69	69	ć
2005	2006	2006	2006	2002	2007	2007	2008	0007	2008	2002	2002	2002	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	7007	2002	2008	2009	5009	1999	2000	2001	2002	2003	2004	2005	
DIRECT	SERVICES	SERVICES	DIPECT	DIRECT	SEDVICES	SERVICES	DIDECT	ייייייייייייייייייייייייייייייייייייייי	SERVICES	DIDECT	SEPVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	0 10 10 10 10 10 10 10 10 10 10 10 10 10

(2,547.49) 7,092.60 (30,398.49) 6,443.66 (30,326.59) 1,573.00 (33,326.59) 1,573.00 (33,326.59) 161.669.09 (16,550.36) 10.079.97 (16,550.36) 10.079.97 (16,550.37) 38.31.24 (12,050.00) 6,538.89 (12,050.00) 6,538.89 (12,050.00) 1,32.53.89 (12,050.00) 1,32.73.89 (18,604.59) 112,994.68 (45,192.33) 14,379.26 (45,192.33) 14,379.26 (45,192.33) 15,090.29 (46,192.33) 13,223.00 (46,230.34) 102,321.92 (46,230.34) 10,321.92 (46,230.34) 10,321.92 (46,230.34) 10,321.92 (46,230.34) 10,321.92 (46,230.34) 10,321.92 (47,221.20) 13,463.49 (48,607.20.17) 13,463.49 (48,607.20.17) 13,463.49 (48,607.20.17) 13,463.49 (48,607.20.17) 13,463.49 (48,607.20.17) 13,463.49 (48,607.20.17) 13,463.49
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CONDITION         (242.4)         155%         (1071)         (243.12)         77.36         6 81         27.33           CONDILLAGOR         (417.4)         2.78%         (10.7)         (443.4)         177.30         6 81         27.33           CABOR         (307.4)         2.78%         (12.2)         (457.7)         18.28         7.73         2.18           CABOR         (313.82)         2.38%         (2.20)         (457.7)         18.28         17.74         2.18           NON-LABOR         (438.9)         2.34%         (2.20)         (472.4)         18.58         17.74         2.18           NON-LABOR         (439.4)         1.58%         (2.34)         (32.4)         (32.34)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4)         (32.4) <th></th> <th></th> <th>F</th> <th>ADEC NON I ABOR</th> <th>(322 01)</th> <th>5</th> <th>5.78%</th> <th>(0.54)</th> <th>(322.55)</th> <th>1/5.2/</th> <th>07.7</th> <th>40.7</th> <th>(+7:16)</th>			F	ADEC NON I ABOR	(322 01)	5	5.78%	(0.54)	(322.55)	1/5.2/	07.7	40.7	(+7:16)
2000         7. AZES LAGORA         (42.78)         1.55%         (1.50)         (43.44)         141.10         12.42         39.28           2001         7. AZES LAGORA         (42.71)         1.55%         (1.50)         (43.44)         141.10         12.42         39.28           2001         7. AZES LAGORA         (45.71)         (1.60)         70.38         17.74         13.82         29.28           2002         7. AZES LAGORA         (45.71)         (1.60)         70.38         17.84         13.82         20.68         17.94         12.89         17.94         17.91         13.82         17.89         17.94         17.91         18.89         17.94         17.91         18.89         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94         17.94 </td <td>ERVICES</td> <td>1999</td> <td>7/</td> <td>4265 NON-CACO</td> <td>(242.41)</td> <td></td> <td>53%</td> <td>(0.71)</td> <td>(243.12)</td> <td>77.36</td> <td>6.81</td> <td>21.53</td> <td>(137.42)</td>	ERVICES	1999	7/	4265 NON-CACO	(242.41)		53%	(0.71)	(243.12)	77.36	6.81	21.53	(137.42)
2000         72         4258 (MACHAER)         (152)         (33.26)         (1771)         2.88         (1771)         2.88         (1771)         2.88         (1771)         2.88         (1771)         2.88         (1771)         2.88         (1771)         2.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         (1771)         3.88         3.88	ERVICES	2000	7./	4265 LABOR	(442.18)	•	79%	(1.30)	(443.48)	141.10	12.42	39.28	(520.68)
2001         72         4285 MONLABORR         (455.47)         1, 187         1, 177         1, 187         1, 177         1, 187         1, 178         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22         2, 22 <td>ERVICES</td> <td>2000</td> <td>75</td> <td>4265 NON-LABOR</td> <td>(442.10)</td> <td>i <del>-</del></td> <td>28%</td> <td>(1.52)</td> <td>(303.26)</td> <td>78.36</td> <td>11.74</td> <td>21.81</td> <td>(191.36)</td>	ERVICES	2000	75	4265 NON-LABOR	(442.10)	i <del>-</del>	28%	(1.52)	(303.26)	78.36	11.74	21.81	(191.36)
2000         72         4266 MONLABOR (313.8)         (58%)         (7.34)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)         (17.24)	ERVICES	2001	75	4265 LABOR	(301.74)	· c	30%	(0.30)	(457.71)	118.26	17.71	32.92	(288.81)
2002         72         4265 LABOR         (4384)         (334)         (4724)         (402 07)         23 05           2003         72         4265 LABOR         (4384)         2.36%         (334)         (3231)         (664 75)         20 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06         15 06	ERVICES	2001	72	4265 NON-LABOR	(455.41)		200	(2.24)	(316.06)	70.38	15.67	19.58	(210.43)
2002         7.2 4266 NONLABOR         (308.31)         5.5%         (29.31)         66.45         2.066         18.50           2003         7.2 4266 NONLABOR         (308.314)         2.34%         (4.93)         (326.31)         66.45         2.066         18.50           2004         7.2 4266 NONLABOR         (328.34)         1.58%         (4.93)         (34.229)         16.25         26.38         4.51           2004         7.2 4266 NONLABOR         (31.25)         2.30%         (7.17)         (37.04)         3.22.4         4.61           2005         7.2 4266 NONLABOR         (31.25)         2.30%         (7.67)         (37.04)         4.66         6.01           2006         7.2 4266 NONLABOR         (31.73)         2.24%         (37.04)         (37.04)         4.66         6.01           2006         7.2 4266 NONLABOR         (31.73)         2.24%         (1.91)         (1.41.20)         4.29         4.66           2007         7.2 4266 NONLABOR         (31.73)         2.24%         (1.91)         (1.44.20)         4.62         1.71         4.29           2008         7.2 4266 NONLABOR         (31.73)         2.24%         (1.91)         (1.41.20)         1.71         4.71         4.	ERVICES	2002	72	4265 LABOR	(313.82)	<u>-</u> ·	%96	(2.24)	(472.41)	105.20	23.42	29.26	(314.53)
2003         72         4256 UABOR         (483.4)         1.34%         (4.39)         (467.50)         98.37         30.58         27.39           2004         72         4256 NONLABOR         (359.40)         1.59%         (4.89)         (34.77)         30.58         32.73           2004         72         4256 NONLABOR         (35.24)         1.59%         (4.89)         (34.77)         32.62         38.66         66.21           2005         72         4256 NONLABOR         (35.22)         2.59%         (7.77)         (50.77)         32.60         98.37         38.66         66.21           2006         72         4256 NONLABOR         (35.77)         1.59%         (6.77)         (50.09)         98.37         42.67         66.29         66.29         66.21           2006         72         4256 NONLABOR         (35.77)         1.59%         (6.77)         (50.09)         98.37         42.89         66.29         66.29         66.21         9.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00         46.00	ERVICES	2002	72	4265 NON-LABOR	(469.07)	7	0/00	(8)	(329.31)	66.45	20.66	18.50	(223.71)
2004         72         4286 NONL-LABOR         (44876)         5.547.         (4.69)         (344.20)         16.25         26.88         4.51           2004         72         4286 LABOR         (4394.00)         1.59%         (7.17)         (50.19)         2.24         4.61           2004         72         4286 LABOR         (432.98)         1.59%         (7.17)         (50.19)         2.24         4.61           2006         72         4286 LABOR         (37.07)         2.39%         (7.67)         (50.19)         2.24         4.61           2007         72         4286 LABOR         (381.73)         2.28%         (6.37)         (52.19)         4.26         4.61           2007         72         4286 LABOR         (381.73)         2.28%         (6.37)         (37.24)         4.26         4.61           2007         72         4286 LABOR         (381.73)         2.24%         (1.39)         (1.38.74)         4.26         4.61           2007         72         4286 LABOR         (31.73)         (1.289)         (1.38.74)         1.24         4.61         4.61           2008         72         4286         4286         4.61         4.62         4.62	FRVICES	2003	72	4265 LABOR	(326.37)	<u>-</u> .	26%	(4.34)	(487.50)	98.37	30.58	27.39	(331.16)
2004         7.2         4266 LABOR         (378 40)         1.59%         (7.45)         (347.50)         2.24         6.62           2004         7.2         4266 LABOR         (372.89)         1.59%         (5.20)         2.24         3.66         6.62           2005         7.2         4266 LABOR         (372.89)         1.59%         (5.20)         2.24         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61         4.61	FRVICES	2003	72	4265 NON-LABOR	(483.14)	7	8	(00.4)	(344.29)	16.25	26.38	4.51	(297,15)
2004         7.2         4256 NON-LABOR         (44766)         2.35%         (767)         (550.19)         -456 LABOR           2005         7.2         4266 LABOR         (512.20)         2.30%         (767)         (550.19)         -4681           2006         7.2         4266 NON-LABOR         (512.20)         2.30%         (767)         (550.19)         -61.32           2006         7.2         4266 NON-LABOR         (547.07)         2.26%         (6.37)         (373.44)         -61.23           2007         7.2         4266 LABOR         (641.24)         2.26%         (6.37)         (373.44)         -61.23           2007         7.2         4266 LABOR         (641.24)         1.59%         (1.30)         (1.00.24)         4266 LABOR           2008         7.2         4266 LABOR         (412.24)         1.59%         (1.30)         (1.00.24)         40.05           2008         7.2         4266 LABOR         (412.24)         1.59%         (1.30)         (1.00.24)         40.05           2009         7.2         4266 LABOR         (417.26)         1.59%         (1.30)         (1.00.24)         40.05           2009         7.2         4266 LABOR         (411.26)	SERVICES	2004	72	4265 LABOR	(339.40)	<b>-</b> - ∙	28%	(60.4)	(504.29)	23.82	38 68	6.62	(435,65)
2005         7.2         4266 NON-LABOR         (325.89)         1.58%         (7.67)         (320.20)         468.1           2006         7.2         4266 NON-LABOR         (327.88)         2.22%         (6.17)         (320.00)         7.2         4265 NON-LABOR         (327.89)         6.37         (373.49)         46.81         46.81           2006         7.2         4266 NON-LABOR         (381.75)         1.56%         (6.37)         (373.49)         46.89         46.81           2007         7.2         4266 LABOR         (381.75)         1.56%         (6.37)         (373.49)         46.89         46.81           2007         7.2         4266 LABOR         (41.75)         1.56%         (6.37)         (41.89         46.89         46.81           2008         7.2         4266 LABOR         (41.72.87)         2.26%         (6.32)         (41.89         46.89         46.89           2009         7.2         4266 LABOR         (41.72.87)         2.26%         (6.32)         (41.89         46.89         46.89           2009         7.2         4266 LABOR         (41.89         42.89         46.89         46.89         46.89           2000         7.2         4266 LABOR	PENICES	2004	72	4265 NON-LABOR	(497.60)	. 2	.32%	(71.7)	(30.40)	70.07	32.24	 } }	(326.03)
2006         72         4265 NON-LABOR         (572.52)         2.30%         (7.67)         (537.03)         56.03           2006         72         4265 NON-LABOR         (557.03)         2.28%         (6.37)         (537.44)         56.03           2007         72         4265 NON-LABOR         (547.71)         1.59%         (6.37)         (537.44)         6.42.99           2007         72         4265 NON-LABOR         (547.71)         1.59%         (6.72)         (387.77)         64.28         42.99           2007         72         4265 NON-LABOR         (44.282)         1.59%         (6.73)         (33.44)         64.84         42.99           2008         72         4265 NON-LABOR         (44.282)         1.59%         (1.91)         (14.883)         1.713         42.99           2009         72         4265 LABOR         (1.172.52)         (1.93)         (1.180.24)         1.331.53         1.713         30.65           2009         72         9100 LABOR         (1.172.57)         7.414.490         (1.311.71         30.65         1.714         30.65         1.714         30.65         1.714         30.65         1.714         30.65         1.714         30.65         1.714	FEVICES	2005	72	4265 LABOR	(352.98)	<del></del> .	28%	(5.28)	(220.20)	•	46.81		(473.39)
2006         72         4265 LABOR         (537.88)         1.52%         (617)         (537.00)         3.50           2006         72         4265 LABOR         (387.07)         1.58%         (617)         (537.00)         42.56         1.60         7.2         4265 LABOR         (543.71)         2.26%         (6.57)         (337.77)         4265 LABOR         (541.75)         2.26%         (6.57)         (337.77)         426 LABOR         (541.75)         2.26%         (6.57)         (337.77)         426 LABOR         (412.52)         2.26%         (1.51)         (1.51)         (4.12.62)         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05         46.05	משטואנות מיי	2002	2.2	4265 NON-LABOR	(512.52)	. 2	30%	(7.67)	(920.19)	•	10.01		(481 02)
2006         72         4285 LABOR         (857)         (1344)         (5224)         (877)         (5228)         (877)         (5228)         (877)         (5228)         (877)         (5228)         (877)         (5228)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)         (4289)	SHAVIORS SHOWING IN	2002	: 2	4265 NON-LABOR	(527.88)		.28%	(9.17)	(537.05)	•	30.00		(334 49)
2007         72         4265 NONLABOR         (64371)         2.28%         (6.87)         (562.28)         01.20           2007         72         4265 LABOR         (611.24)         2.24%         (7.48)         (568.77)         42.94           2008         72         4265 LABOR         (611.24)         2.24%         (7.48)         (588.77)         40.48           2008         72         4265 LABOR         (101.52)         1.59%         (1.39)         (1.180.24)         17.19           2008         72         4265 LABOR         (101.52)         1.59%         (1.39)         1.710         1.710           2009         72         4265 LABOR         (1.182.27)         (1.180.24)         641.32         1.821         1.711           2000         72         9100 LABOR         (1.182.27)         (1.180.24)         1.331.55         1.1717         270.65           2001         72         9100 LABOR         (5.617.67)         27.19%         (5.66)         (5.683.3)         (1.144.83)         2.244         1.7717           2002         72         9100 LABOR         (5.182.60)         7.719         1.214.94         1.214.94         1.7114         2.244         1.712.94           2	SERVICES STRUCES	0000	1 5	4265 I ABOR	(367.07)	-	.59%	(6.37)	(373.44)		20.90		(401.05)
2007         7. ZEG LABOR         (381.75)         1.55%, (6.02)         (381.77)         -4.29         -4.29           2008         7.2 ASE LABOR         (361.44)         2.24%, (1.35)         (1.48.31)         1.719         -4.29           2008         7.2 ASE LABOR         (101.52)         2.24%, (1.35)         (1.39)         1.711         1.719           2008         7.2 ASE LABOR         (101.52)         2.24%, (1.35)         (1.39)         1.1171         370.65           2009         7.2 ASE LABOR         (101.52)         2.24%, (1.35)         (1.39)         1.1171         370.65           2009         7.2 ASE LABOR         (101.52)         2.24%, (1.35)         (1.39)         1.1171         370.65           2000         7.2 ASE LABOR         (1.118.24)         2.24%, (1.35)         (1.44.30)         1.311.41         370.65           2000         7.2 ASE LABOR         (1.178.25)         2.116%         (1.30.44)         1.311.41         370.65           2001         1.2 ASE LABOR         (1.178.25)         2.24%, (1.35)         (1.414.34)         1.311.41         370.65           2001         1.2 ASE LABOR         (1.178.25)         2.24%, (1.35)         (1.414.43)         1.771.71         1.771.71	SERVICES	2007	7 5	4265 NON-I ABOR	(543.71)	. 7	.26%	(8.57)	(552.28)		67.73	•	(491.03)
2007         7.2         450 LABOR         (561.24)         2.24%         (749)         (568.72)         46.84	SERVICES	7007	2 6	4265 1 ABOB	(381.75)	_	.29%	(6.02):	(387.77)	•	42.99	. ,	(344.78)
2008         72         4250 NUNL-BORN         (1898-65)         1.59%         (5.32)         (4039)         1.69%         (5.32)         (4039)         1.69%         (5.32)         (4039)         1.69%         (1.39)         (1.183)         1.71         7.02         7.2         7.00         7.2         46.05         7.2         7.00         7.2         4.60         7.2         4.60         7.2         7.00         7.2         4.60         7.2         7.00         7.2         7.00         7.2         7.00         7.2         7.00         7.2         7.00         7.2         7.00         7.2         7.00         7.2         7.00         7.2         7.00         7.00         7.2         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.00         7.0	SERVICES	2007	7.7	4203 LABON	(561.24)		24%	(7.48)	(568.72)	•	64.84	•	(203.88)
2008         72         4285 LABOR         (1,920)         1,24%         (1,91)         (14,83)         1,719         1           2009         72         4265 LABOR         (10152)         2,24%         (1,91)         (1,02,87)         1,719         1           2009         72         4265 LABOR         (1,178,25)         2,14%         (1,91)         (1,160,24)         4,132,131         26.02         1771           1999         72         9100 LABOR         (5,193,95)         27,22%         (28,19)         (1,160,24)         134,181         202.01         375,42           2000         72         9100 LABOR         (5,193,95)         27,22%         (28,19)         (1,140,287)         440.14)         1,21141         289,75         336,42           2000         72         9100 LABOR         (5,193,95)         27,22%         (36,196)         (5,663,27)         1,143,81         27,214         336,53         1,143,81         27,214         27,22%         (36,196)         (5,663,23)         1,143,81         27,214         27,24%         (94,19)         1,143,81         27,24         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000 <td>SERVICES</td> <td>2008</td> <td>72</td> <td>4265 NON-LABOR</td> <td>(308 65)</td> <td></td> <td>29%</td> <td>(5.32)</td> <td>(403.96)</td> <td></td> <td>46.05</td> <td></td> <td>(357.91)</td>	SERVICES	2008	72	4265 NON-LABOR	(308 65)		29%	(5.32)	(403.96)		46.05		(357.91)
2009         72         4286 NONLABOR         (147.24)         1.59%         (135)         (102.87)         1.27         17845           1909         72         4266 LABOR         (1.178.24)         1.169%         (1.35)         (1.180.24)         1.331.55         177.17         370.65           1909         72         9100 LABOR         (1.178.25)         26.36%         (1.23)         (1.180.24)         1.341.81         202.01         375.42           2000         72         9100 LABOR         (4.01.66)         27.19%         (38.48)         (5.201.4)         1.341.81         202.01         375.42           2001         72         9100 LABOR         (5.47.08)         27.19%         (38.48)         (5.40.14)         1.211.41         28.97         37.64.09           2002         72         9100 LABOR         (5.47.08)         27.29%         (4.06.50)         (6.66.83)         1.714         26.49         77.71           2004         72         9100 LABOR         (6.075.89)         27.29%         (109.90)         (6.166.83)         1.714         26.49         77.71           2005         72         9100 LABOR         (6.75.89)         27.29%         (109.90)         (6.166.83)         1.714	SERVICES	2008	72	4265 LABOR	(390.03)		24%	(191)	(144.83)	•	17.19	•	(127.64)
2009         72         4286 LABOR         (170.52)         21.56%         (1.99)         (1.180.24)         641.32         26.52         178.45           2009         72         9100 LABOR         (4.172.67)         26.36%         (1.223)         (4.180.24)         641.32         26.52         17.17         370.65         (7.200.4)         375.43         376.55         376.55         376.50         376.50         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         376.54         3	SERVICES	2009	75	4265 NON-LABOR	(142.92)		20%	(1.35)	(102.87)		12.21		(90.67)
1998         72         9100 LABOR         (1,12.67)         26.36%         (1,223)         (4,184.90)         1,331.55         117.17         370.65         (6           2000         72         9100 LABOR         (5,193.95)         27.22%         (26.19)         (5,220.14)         1,348.81         202.01         375.42           2000         72         9100 LABOR         (5,193.95)         27.22%         (26.19         (5,220.14)         1,348.81         202.01         375.42           2003         72         9100 LABOR         (5,647.67)         27.25%         (36.49)         (5,686.39)         1,143.81         269.72         375.48           2004         72         9100 LABOR         (6,75.69)         27.25%         (90.96)         (5,688.39)         77.71         27.97         454.09         77.71           2004         72         9100 LABOR         (6,571.11)         27.25%         (10.972)         (6,482.20)         77.71         77.99         77.71           2004         72         9100 LABOR         (6,571.11)         27.25%         (10.907)         (6,542.20)         77.71         77.99         77.71           2005         72         9100 LABOR         (6,861.84)         27.40%         <	ERVICES	2009	75	4265 LABOR	(20.101)	- 6	16%	(1 99)	(1.180.24)	641.32	26.62	178.45	(333.84)
2000         72         9100 LABOR         (4,17,25)         27,22%         (26,19)         (5,220,14)         1,348.81         202.01         375.42           2001         72         9100 LABOR         (5,617,67)         27,19%         (38.48)         (5,620,14)         1,214.1         269.75         386.94           2003         72         9100 LABOR         (5,617,67)         27,25%         (84.19)         (5,620,27)         279.72         446.09         77.71           2004         72         9100 LABOR         (5,617,67)         27,25%         (84.19)         (5,622,77)         279.72         279.72           2005         72         9100 LABOR         (6,547,14)         27,25%         (109.72)         (6,428.20)         77.71         729.92         77.71           2005         72         9100 LABOR         (6,571.11)         27,25%         (109.72)         (6,674.20)         77.71         729.90         77.71           2005         72         9100 LABOR         (6,581.84)         27,25%         (109.72)         (6,667.71)         729.02         77.71           2008         72         9100 LABOR         (6,581.84)         27,40%         (10,49)         (17,70.74)         178.44         77.71	ERVICES	1999	72	9100 LABOR	(07.8/1,1)	90	36%	(12.23)	(4.184.90)	1,331.55	117.17	370.65	(2,365.53)
2001         72         9100 LABOR         (5,193.9)         27.19%         (38.48)         (5,440.14)         1,211.41         269.75         336.84           2002         72         9100 LABOR         (5,617.67)         27.23%         (90.69)         (5,688.33)         1,143.81         355.53         318.43           2003         72         9100 LABOR         (5,617.67)         27.23%         (90.96)         (6,688.33)         1,143.81         355.53         318.43           2004         72         9100 LABOR         (6,517.61)         27.25%         (90.96)         (6,688.30)         7.143.81         355.53         318.43           2005         72         9100 LABOR         (6,571.11)         27.29%         (109.72)         (6,428.20)         729.72         454.09         77.71           2006         72         9100 LABOR         (6,571.11)         27.29%         (109.72)         (6,674.71)         79.72         450.61         77.71           2007         72         9100 LABOR         (6,571.11)         27.29%         (109.72)         (6,674.71)         79.72         44.49           2003         72         9100 LABOR         (6,571.11)         27.29%         (109.49)         (6,66.61.71)         70	ERVICES	2000	72	9100 LABOR	(4,1/2.6/)		. 22%	(26.19)	(5.220.14)	1,348.81	202.01	375.42	(3,293.91)
2002         72         9100 LABOR         (5,648.33)         1,143.81         355.53         318.43           2003         72         9100 LABOR         (5,647.67)         27.25%         (84.19)         (5,926.27)         27.972         464.09         77.71           2003         72         9100 LABOR         (6,075.89)         27.25%         (84.19)         (5,926.27)         27.972         464.09         77.71           2006         72         9100 LABOR         (6,075.89)         27.25%         (109.72)         (6,166.65)         7.848         -           2006         72         9100 LABOR         (6,861.84)         27.25%         (109.72)         (6,166.65)         7.998         -           2007         72         9100 LABOR         (6,861.84)         27.25%         (109.72)         (6,426.20)         77.71         739.98         -           2007         72         9100 LABOR         (1,747.44)         27.40%         (23.30)         (1,770.74)         179.84         26.93         50.06           2001         72         9100 LABOR         (73.77)         27.40%         (23.30)         (741.34)         149.59         46.50         771.449           2001         72	SERVICES	2001	72	9100 LABOR	(5,193.95)	27	70%	(38.48)	(5,440.14)	1,211.41	269.75	336.94	(3,622.05)
2003         72         9100 LABOR         (5,847.08)         27.25%         (84.19)         (5,926.27)         279.72         454.09         77.71           2004         72         9100 LABOR         (5,847.08)         27.25%         (80.96)         (6,166.65)         27.24         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75         72.75	SERVICES	2002	72	9100 LABOR	(5,401.00)	70	. 21%	(50.66)	(5,668.33)	1,143.81	355.53	318.43	(3,850.56)
2004         72         9100 LABOR         (0.542.09)         27.26%         (90.96)         (6.166.65)         554.88         -           2005         72         9100 LABOR         (6.075.69)         27.29%         (109.72)         (6.438.20)         670.61         -           2006         72         9100 LABOR         (6.571.11)         27.29%         (103.60)         (6.438.20)         670.61         -           2007         72         9100 LABOR         (6.571.11)         27.40%         (103.60)         (6.647.71)         792.70         -           2007         72         9100 LABOR         (6.861.84)         27.40%         (23.30)         (6.66.03)         7170.74         772.70         -           2009         72         9100 LABOR         (6.95.34)         (6.69)         (718.39)         179.84         26.93         74.49           2001         72         9300 NON-LABOR         (73.471)         3.59%         (5.08)         (718.39)         74.65         44.49           2002         72         9300 NON-LABOR         (756.75)         8.79%         (0.83)         (74.34)         673.94         77.98         46.50         77.98           2004         72         9302 NON-LA	SERVICES	2003	72	9100 LABOR	(0,017.07)		7.25%	(84.19)	(5,926.27)	279.72	454.09	17.71	(5,114.76)
2005         72         9100 LABOR         (6,318.48)         27.29%         (109.72)         (6,428.20)         670.61            2006         72         9100 LABOR         (6,318.48)         27.29%         (103.60)         (6,674.71)         739.98            2007         72         9100 LABOR         (6,861.84)         27.40%         (91.49)         (6,674.71)         739.98            2008         72         9100 LABOR         (1,747.44)         27.40%         (23.30)         (1,770.74)         26.93         50.06           2008         72         9300 NON-LABOR         (6,92.54)         3.63%         (3.49)         (6,696.03)         179.84         26.93         44.65           2001         72         9300 NON-LABOR         (73.471)         3.59%         (6.63)         (741.34)         149.59         46.50         41.65           2004         72         9300 NON-LABOR         (73.771)         3.59%         (10.81)         (767.66)         36.23         10.07           2004         72         9300 NON-LABOR         (1,247)         (2.09)         (1,240.27)         66.48         11.06         71.50           1999         72         9302 NON-LABOR </td <td>SERVICES</td> <td>2004</td> <td>72</td> <td>9100 LABOR</td> <td>(0.042.00)</td> <td>76</td> <td>%96.</td> <td>(96.06)</td> <td>(6, 166.65)</td> <td>. •</td> <td>554.88</td> <td>,</td> <td>(5,611.77)</td>	SERVICES	2004	72	9100 LABOR	(0.042.00)	76	%96.	(96.06)	(6, 166.65)	. •	554.88	,	(5,611.77)
2006         72         9100 LABOR         (0.510.40)         27.30%         (103.60)         (6.674.71)         - 739.98         - 739.98           2007         72         9100 LABOR         (6.861.84)         27.40%         (91.49)         (6.953.33)         - 792.70         - 792.70           2008         72         9100 LABOR         (1.747.44)         27.40%         (23.30)         (1.770.74)         179.84         26.93         50.06           2009         72         9300 NON-LABOR         (713.31)         3.63%         (5.60)         (718.39)         159.97         35.62         44.49           2003         72         9300 NON-LABOR         (713.31)         3.53%         (10.91)         (767.66)         74.134         149.59         46.50         41.65           2004         72         9300 NON-LABOR         (734.71)         3.56%         (6.63)         (711.34)         149.59         46.50         41.65           2004         72         9300 NON-LABOR         (756.75)         8.79%         (0.83)         (1.240.27)         673.94         27.36         18.75           1999         72         9302 NON-LABOR         (2.567.20)         (5.567.20)         (7.97)         (6.69)         (7.24.55) <td>SERVICES</td> <td>2005</td> <td>75</td> <td>9100 LABOR</td> <td>(6,070,09)</td> <td>72</td> <td>%66.</td> <td>(109.72)</td> <td>(6,428.20)</td> <td></td> <td>670.61</td> <td>•</td> <td>(5,757.59)</td>	SERVICES	2005	75	9100 LABOR	(6,070,09)	72	%66.	(109.72)	(6,428.20)		670.61	•	(5,757.59)
2007         72         9100 LABOR         (6.957.11)         27.40%         (91.49)         (6.953.33)         792.70         -           2008         72         9100 LABOR         (1.777.44)         27.40%         (3.49)         (6.953.33)         792.70         -           2008         72         9100 LABOR         (1.777.44)         27.40%         (23.30)         (1,770.74)         26.93         56.06           2001         72         9300 NON-LABOR         (713.31)         3.63%         (5.68)         (718.39)         159.97         35.62         44.49           2001         72         9300 NON-LABOR         (734.71)         3.53%         (10.91)         (76.63)         (713.34)         36.23         58.82         10.07           2004         72         9300 NON-LABOR         (734.71)         3.53%         (0.81)         (740.42)         266.48         11.06         74.15           1999         72         9302 NON-LABOR         (1.238.19)         (2.29)         (1.240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (5.667.20)         (4.79%         (3.83)         (2.274.55)         1.236.49         56.66.48         11.96         71	SERVICES	2006	75	9100 LABOR	(0,310.40)	72	30%	(103.60)	(6,674.71)		739.98		(5,934.73)
2008         72         9100 LABOR         (1,707.4)         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14         210.14	SERVICES	2007	72	9100 LABOR	(0,571.11)	27	. 40%	(91.49)	(6,953.33)	•	792.70	•	(6,160.64)
2009         72         9100 LABOR         (1.747.74)         3.63%         (3.49)         (696.03)         179.84         26.93         50.06           2001         72         9300 NON-LABOR         (713.31)         3.59%         (5.08)         (718.39)         159.97         35.62         44.49           2002         72         9300 NON-LABOR         (734.71)         3.59%         (6.08)         (713.4)         149.59         46.50         41.65           2003         72         9300 NON-LABOR         (756.75)         3.53%         (10.91)         (761.66)         36.23         44.49           2004         72         9300 NON-LABOR         (756.75)         3.53%         (10.91)         (761.66)         26.648         10.07           1999         72         9302 NON-LABOR         (1,238.18)         22.24%         (2.09)         (1,240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (5,567.20)         40.79%         (3.83)         (2,245.55)         1,235.96         51.30         34.3.92           2000         72         9302 NON-LABOR         (2,270.72)         (5,567.20)         40.79%         (2,290.39)         728.76         64.13	SERVICES	2008	72	9100 LABOR	(0,001.04)	27	, 40%	(23.30)	(1,770.74)		210.14	·	(1,560.60)
2001         72         9300 NON-LABOR         (73.34)         3.59%         (5.08)         (718.39)         159.97         35.62         44.49           2002         72         9300 NON-LABOR         (73.471)         3.56%         (6.63)         (741.34)         149.59         46.50         41.65           2003         72         9300 NON-LABOR         (756.75)         3.53%         (10.91)         (767.66)         36.23         58.82         10.07           1999         72         9302 NON-LABOR         (1.238.18)         22.24%         (2.09)         (1.240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (1.238.18)         22.24%         (2.09)         (1.240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (2.270.72)         (5.567.20)         40.79%         (3.83)         (2.274.55)         1235.96         51.30         343.92           2000         72         9302 NON-LABOR         (2.283.70)         14.25%         (1.97)         (6.69)         (2.290.39)         728.76         64.13         225.14         712.20           2000         72         9302 NON-LABOR         (8.041.23)	SERVICES	5009	72	9100 LABOR	(44.747)	i ''	3 63%	(3.49)	(696.03)	179.84	26.93	20.06	(439.20)
2002         72         9300 NON-LABOR         (715.31)         3.56%         (6.63)         (741.34)         149.59         46.50         41.65           2003         72         9300 NON-LABOR         (756.75)         3.53%         (10.91)         (767.66)         36.23         58.82         10.07           2004         72         9300 NON-LABOR         (489.59)         8.79%         (0.83)         (1240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (1,238.18)         22.24%         (2.09)         (1,240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (2.270.72)         (5,567.20)         40.79%         (3.83)         (2.274.55)         1.235.96         51.30         343.92           2000         72         9302 NON-LABOR         (2.283.70)         14.25%         (1.97)         (674.34)         728.76         64.18         50.28           2000         72         9302 NON-LABOR         (2.283.70)         15.831.06)         50.65%         (23.50)         (8.041.23)         2.558.55         225.14         712.20           2001         72         9302 LABOR         (2.475.59)         12.97%	SERVICES	2001	75	9300 NON-LABOR	(092.34)		3.59%	(2.08)	(718.39)	159.97	35.62	44.49	(478.31)
2003         72         9300 NON-LABOR         (756.75)         3.53%         (10.91)         (767.66)         36.23         58.82         10.07           2004         72         9300 NON-LABOR         (756.75)         8.79%         (0.83)         (490.42)         266.48         11.06         74.15           1999         72         9302 NON-LABOR         (1.238.18)         22.24%         (2.09)         (1.240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (2.270.72)         (5.567.20)         40.79%         (3.83)         (2.24.55)         1.235.96         51.30         343.92           2000         72         9302 NON-LABOR         (2.283.70)         14.43%         (6.69)         (2.290.39)         728.76         64.13         202.86           2000         72         9302 LABOR         (2.283.70)         15.831.06)         50.65%         (23.50)         (2.488.07)         642.88         96.28         178.94           2001         72         9302 NON-LABOR         (2.475.59)         12.97%         (12.48)         (2.488.07)         642.88         96.28         178.94	SERVICES	2002	75	9300 NON-LABOR	(713.31)		3.56%	(6.63)	(741.34)	149.59	46.50	41.65	(203.60)
2004         72         9300 NON-LABOR         (795.79)         8.79%         (0.83)         (490.42)         266.48         11.06         74.15           1999         72         9302 NON-LABOR         (1.238.18)         22.24%         (2.09)         (1.240.27)         673.94         27.98         187.53           1999         72         9302 NON-LABOR         (2.270.72)         (5.567.20)         40.79%         (3.83)         (2.274.55)         1.235.96         51.30         343.92           2000         72         9302 NON-LABOR         (672.37)         4.25%         (1.97)         (6.69)         (2.290.39)         728.76         64.13         202.86           2000         72         9302 NON-LABOR         (8.017.73)         (15,831.06)         50.65%         (23.50)         (8.041.23)         2.558.55         225.14         712.20           2001         72         9302 NON-LABOR         (2.475.59)         (12.48)         (2.488.07)         642.88         96.28         178.94	SERVICES	2003	72	9300 NON-LABOR	(17.47)		3.53%	(10 91)	(167.66)	36.23	58.85	10.07	(662.54)
1999 72 9302 NON-LABOR (1,281.18) 2.2.24% (2,09) (1,240.27) 673.94 27.98 187.53 1999 72 9302 NON-LABOR (1,281.18) 2.2.24% (2,09) (1,240.27) 673.94 27.98 187.53 343.92 1999 72 9302 NON-LABOR (2,270.72) (5,567.20) 40.79% (3.83) (2,274.55) 1,235.96 51.30 343.92 2000 72 9302 NON-LABOR (2,283.70) (15,831.06) 50.65% (2.3.50) (8.041.23) 2,558.55 225.14 712.20 2001 72 9302 NON-LABOR (2,2475.59) (15,831.06) 50.65% (12.48) (2,488.07) 642.88 96.28 178.94	SERVICES	2004	72	9300 NON-LABOR	(736.73)		2 70%	(0.83)	(490.42)	266.48	11.06	74.15	(138.72)
1999 72 9302 NON-LABOR (1.238.18) 40.79% (3.83) (2.274.55) 1,235.96 51.30 343.92 1999 72 9302 LABOR (2.270.72) (5,567.20) 40.79% (1.97) (674.34) 214.56 18.88 59.73 2000 72 9302 NON-LABOR (2.283.70) 14.43% (6.69) (2.290.39) 728.76 64.13 202.86 2000 72 9302 LABOR (8.017.73) (15,831.06) 50.65% (23.50) (8.041.23) 2,558.55 225.14 712.20 2001 72 9302 NON-LABOR (2.475.59) 12.97% (12.48) (2.488.07) 642.88 96.28 178.94	SERVICES	1999	72	9302 NON-LABOR	(489.59)		279%	(60.6)	(1 240.27)	673.94	27.98	187.53	(350.82)
1999 72 9302 LABOR (2.270.72) (3.367.20) 40.25% (1.97) (674.34) 214.56 18.88 59.73 2000 72 9302 NON-LABOR (2.283.70) 14.43% (6.69) (2.290.39) 728.76 64.13 202.86 2000 72 9302 LABOR (8.017.73) (15,831.06) 50.65% (23.50) (8.041.23) 2.558.55 225.14 712.20 2000 72 9302 LABOR (2.475.59) 12.97% (12.48) (2.488.07) 642.88 96.28 178.94 2001 72 9302 NON-LABOR (2.475.59)	SERVICES	1999	75	9302 NON-LABOR	(1,238.18)		7007	(5.83)	(2 274.55)	1,235.96	51.30	343.92	(643.38)
2000 72 9302 NON-LABOR (2.283.70) 14.43% (6.69) (2.290.39) 728.76 64.13 202.86 2000 72 9302 NON-LABOR (2.283.70) 15.831.06) 50.65% (23.50) (8.041.23) 2.558.55 225.14 712.20 2000 72 9302 LABOR (2.475.59) 12.97% (12.48) (2.488.07) 642.88 96.28 178.94 2001 72 9302 NON-LABOR (2.475.59)	SERVICES	1999	72	9302 LABOR	(2,2/0.72)	τ 	75%	(1 97)	(674 34)	214.56	18.88	59.73	(381.17)
2000 72 9302 NON-LABOR (2.783.70) (15,831.06) 50.65% (23.50) (8.041.23) 2.558.55 225.14 712.20 2000 72 9302 LABOR (2.475.59) (12,97% (12.48) (2.488.07) 642.88 96.28 178.94 2001 72 9302 NON-LABOR (2.475.59)	SERVICES	2000	72	9302 NON-LABOR	(672.37)		%C7.4	(699)	(2,290,39)	728.76	64.13	202.86	(1,294.66)
2000 72 9302 LABOR (8,017.73) (13,931.04) 30,000 72 9302 NON-LABOR (2,475.59) 12,97% (12,48) (2,488.07) 642.88 96.28 178.94	SERVICES	2000	72	9302 NON-LABOR	(2,283.70)		1,43%	(23.50)	(8.041.23)	2,558.55	225.14	712.20	(4,545.34)
2001 72 9302 NON-LABOR (2.4/3.39)	SERVICES	2000	7.5	9302 LABOR	(8,017.73)		%20.0	(12.48)	(2,488.07)	642.88	96.28	178.94	(1,569.97)
	SERVICES	2001	72	9302 NON-LABOR	(2,4/5.59)		10, 10,						

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(0,319.04)	(1,745.72)	(6,948.88)	(1,857.76)	(7,385.37)	(2,465.79)	(9,797.32)	(3,428.59)	(10,745.42)	(11,014.87)	(3,511.21)	(11,349.03)	(3,615.39)	(11,731.89)	(3,726.27)	(2,971.90)	(943.93)	(9.41)	(44.25)	(72.80)	(132.78)	(105.73)	(109.07)	(119.77)	(130.60)	(193.33)	(180.60)	(264.78)	(200.93)	(291.78)	(303.42)	(210.99)	(308.39)	(216.54)	(333.30)	(236.75)	(84.43)	(59.97)	(161.89)	(1,252.92)	(27.818.1)	(2,061.36)
120.28	162.39	646.41	153.63	610.74	37.46	148.85		, ,	•	· 	'	 •			•	·	5.03	23.65	11.41	20.81	12.05	7 7 7	16.64		25.00	2.74	4.02		: ! !		<del>-</del>	•	•	•		• :		86.54	196.32	207.40	191.76
76.78	130.01	517.52	171.53	681.90	218.91	869.80	339.01	1,062.49	1,282.95	408.97	1,415.08	450.79	1,509.56	4/9.46	400.18	01.72	0.75	3.53	3.61	D 0	0 0 8 1	8 0	12 22	12.06	17.85	16.03	23.51	19.87	28.85	35.34	24.58	38.45	27.00	42.89	30.46	11.37	8.08	12.91	90.09	111.60	153.52
7,387.80	583.86	2,324.08	551.85	2,193.83	134.85	535.80	·	•				1	1		•	 ' !	18.07	85.01	40.98	74.74	43.29	55.54 65.54	0.00	38.70	57.43	88.6	14.48	1							-	.!	.!	311.00	705.26	745.15	689.43
(87.610.01)	(2 621 99)	(10,436.90)	(2,734.76)	(10,871.84)	(2,857.02)	(11,351.76)	(3,767.60)	(11,807.92)	(12,297.82)	(3,920.17)	(12,764.11)	(4,066.18)	(13,241.45)	(4,205.73)	(3,372.08)	(1.071.03)	(33.26)	(156.44)	(128.79)	(234.91)	(167.56)	(252.88)	(1/9.89)	(409.88)	(197.25)	(209.25)	(306.79)	(220.80)	(320.63)	(338.76)	(235.57)	(346.84)	(243.54)	(376.18)	(267.21)	(95.80)	(68.05)	(572.34)	(2,216.56)	(2,883.87)	(3,096,06)
(20.52)	(18.55)	(73.83)	(24 44)	(97.16)	(40.59)	(161.26)	(55.57)	(174.18)	(209.91)	(66.91)	(198.12)	(63.11)	(174.23)	(55.34)	(44.37)	(14.09)	(0.33)	(1.55)	(3.57)	(6.51)	(8.65)	(13.05)	(12.96)	(19.37)	(05 00)	(59.93)	(43.00)	(32.47)	(47.15)	(57.49)	(36.66)	(55.19)	(38.75)	(58.78)	(41.75)	(14.97)	(10.63)	(9.9)	(61.44)	(148.82)	(222.00)
52.22%	13.11%	52.17%	13.13%	52.19%;	13.13%	52.19%	16.66%	52.20%	52.21%	16.64%	52.22%	16.63%	52.19%	16.58%	52.19%	16.58%	0.03%	0.14%	0.05%	%60.0	%90.0	0.08%	0.05%	0.08%	%90.0 0.00	0.00%	%000		0.08%	0.08%	0.06%	0.08%	%90.0	0.08%	%90.0	%80.0	%90.0	0.49%	0.87%	0.95%	. 7000
(19,084.27)		(19.864.37)		(20,646.89)		(21,442.76)		(22,286,96)	(23,154.60)		(24,065.63)		(25,039.32)	*	(6,376.54)										1	:		· i	!			:		•	1	,					.,
(9,965.04)	(2.603.44)	(10.363.07)	(2 710 32)	(10,774.68)	(2816.43)	(11,190,50)	(3.712.03)	(11 633 74)	(12.087.91)	(3,853,26)	(12,565.99)	(4,003.07)	(13,067.21)	(4,150.39)	(3,327.71)	(1,056.94)	(32.93)	(154.89)	(125.22)	(228.40)	(158.91)	(239.83)	(166.93)	(249.51)	(174.80)	(258.77)	(1/9.92)	(188 33)	(273.48)	(281.27)	(195.59)	(291.65)	(204.79)	(317.40)	(225.46)	(80.83)	(57.41)	(296.68)	(2,155.12)	(2,735.05)	00000
9302 LABOR	9302 NON-I ABOR	9302 14B/R	9302 LABOR 9302 NON-I AROR	9302 HORE	9302 NON-I ABOR	9302 LABOR	9302 LABOR	9302 NOINTENDOIN	9302 C/BOR	9302 NON-I AROR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	ď	4265 NON-LABOR	4265 LABOR	4265 NON-I ABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	
72	22	7 5	4 5	2 2	1 5	7 5	4 5	7 5	7 5	1 2	2. 2.	22	7.5	72	72	72	74	74	74	74	74	74	74	74	74	74	7 1	<b>7</b> i	4 ;	4 ,	7 7	. 7	7 7	74	. 4	. 7	. 4	. 4	47	74	:
2001	2000	2002	2002	2002	200	500	500	2002	2002	9000	2002	2007	2008	2008	2009	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2002	2006	2002	2002	2008	2008	000	2000	1000	2000	2007	3
SERVICES	01077010	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SENVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SEDVICES	SERVICES	SERVICES	2012

(800,446,28) (197,522,85) (186,132,33) (834,386,28) (214,650,92) (195,276,81)	*1**********	93,231,33 24,628,54 23,208,29 104,033,69 27,619,38 25,126,49 113,014,01	t .	(893,677,61) (222,151.40) (209,340,62) (938,391.97) (242,270.30) (220,403.31) (991,330,65)	0.00 (35,347,62) (33,309,23) 0.00 (37,856,23) (34,439,38)	100.00% 50.92% 47.98% 100.00% 51.78% 47.10%	(893,677.61) 100.00% (366,856.15) 50.92% (938,391.97) 100.00% (394,801.18) 51.78% (991,330.65) 100.00%	(893,677,61) (186,803.78) (176,031.39) (204,414.07) (185,963.93) (991,330.65)		9302 NON-LABOR 9302 LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR	4 4 4 4 4 4 4
(183,220.48)		93,231.33	• • •	(204,560.93)	(34 715.00)		(803 677 61)		(169,845.93)		74 9302 NON-LABOR
(192,623.21)	•	22,435.63		(215,058.84)	(36,496.55)	20.69%	(352,251.38)		(178,562.29)		74 9302 LABOR
(774,488.68)		76,580.52	1	(851,069.20)	0.00	100.00%	340,056,38) 851,069,20)	ಆ ಆ	(171,914.39) (3		(171,914.39) ( 3851,069.20) (
(175,444.05)		17,347.70	•	(192,791.74)	(28,353.09)	48.36%		•	٠	ABOR (164,438.65)	74 9302 NON-LABOR (164,438.65)
(164,979.93)	2,506.44	14,646.83	9,022.44	(191,155.65)	(26,793.20)	50.33%	(326,592.37)	9		(164,362.45)	74 9302 LABOR (164,362.45)
(55,530.66)	843.65	4,929.98	3,036.87	(64,341.15)	(9,018.33)	16.94%				(55,322.82)	74 9302 NON-LABOR (55,322.82)
(699,538.03)	10,627.68	62,104.59	38,256.43	(810,526.73)	00.0	100.001	(810,526.73)	8 6		(133,732.13) ABOR (810,526.73)	(810,526.73)
(119,152.61)	9,853.43	11,001.48	35,394.43	(175,401.95)	(15,919.19)	50.29%	(317,146,37)	(317		(159.482.76)	74 9302 NON-LABOR (33,903,39)
(40,243.93)	3,328.01	3,715.76	11,954.51	(59,242.20)	(5,376.72)	16.98%	,030.50	7	(772,090.28)		74 9302 NON-LABOR (772,030.28)
(524,490.01)	43,373.18	48.426.70	155.800.38	(772 090.28)	(42,134)	50.05%	(304,564.30)	96		(152,427.84)	74 9302 LABOR (152,427.84) (
(36,888.41)	3,431.52	2,747.26	12,337.47	(55,404.66)	(3,990.71)	16.88%				(51,413.95)	74 9302 NON-LABOR (51,413.95)
(489,494.83)	45,534.90	36,455.09	163,713.47	(735, 198.30)	00.0	100.001	(735, 198.30)	(735		ABOR (735,198.30)	74 9302 NON-LABOR (735,198.30)
(96,662.63)	11,017.13	5,928.08	39,581.89	(153,189.73)	(7,905.18)	50.61%	(287,048.96)	(28		(145,284,55)	(145,284.55)
(29,298.26)	3,339.27	1.796.79	11.997.19	(700,238.42)	0.00	100.00%	(700,238.42)	E	(700,238.42) (70		74 9302 NON-LABOR (700,238.42)
(66,714.37)	10,453.33	3,304.44	37,553.21	(118,025.35)	(3,271.45)	46.47%	(246,940.34)	0		(114,753.90)	74 9302 LABOR (114,753.90)
(21,997.70)	3,446.77	1,089.57	12,382.40	(38,916.44)	(1,078.69)	15.32%				(37,837.75)	74 9302 NON-LABOR (37,837.75)
(53,392.91)	8,366.02	2,644.61	30,054.62	(94,458.16)	(2,618.21)	37.19%		2			(91,839.95)
(377 034 34)	59 076 69	18 674 92	212 230 90	(30,730.73)	(304.21)	26.56%	(114,665.78)	<b>=</b> 9	(30,452.52) (1	(30,452.52)	74 9302 LABOR (30,452.52) (
(4,738.08)	2,532.72	377.82	9,102.05	(16,750.68)	(165.68)	14.46%				(16,585.00)	74 9302 NON-LABOR (16,585.00)
(19,104.81)	10,212.40	1,523.44	36,701.15	(67,541.81)	(668.05)	58.32%		-		(66,873.76)	(66,873.76)
(134,757.72)	72,034.19	10,745.77	258,875.25	(476,412.93)	00:0	100.00%	(476.412.93)	4	(103,366.68)		74 9300 NON-LABOR (103,365.68)
(74,977.88)	6,200.36	6,922.78	22,272.27	(110,373.30)	(10,017.30)	31.64%			(100,356.00)		74 9300 NON-LABOR
(01 906 10)	6,502.96	5,206.25	23,380.37	(104,995.69)	(7,562.68)	31.99%			(97,433.01)		74 9300 NON-LABOR
(62,937.29)	7,173.28	3,859.79	25,771.87	(99,742.23)	(5,147.08)	32.95%			(94.595.15)	ABOR '	74 9300 NON-LABOR
(1,032.18)		138.99	•	(1,171.17)	(183.00)	0.98%			(3,000.32)	9100 LABOR (3,880.32)	<u>.</u> 
(4 074 64)		524 29		(4, 191, 40)	(718 61)	0.30%			(3,524.54)		74 9100 LABOR
(3,531.36)		464 68	 • . •	(4,054.34)	(688.04)	%96.0			(3,366.30)		74 9100 LABOR
(3,458.48)	,			(3,800.45)	(558.92)	0.95%	- •		(3,241.53)		
(3,108.34)	47.22	75.00	3		(00.400)	0.85%			(1,000,10)	,	
(5,571.10)		341.97	169 99	(3,601.51)	(00 709)				(3 096 71)	,	0000

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4265 LABOR 4265 NON-LABOR	(47,337.73) (252,453.18) (252,453.18)	4 6	(8,770.36)	(56,128.11) (252,453.18)		6,660.93 29,959.53		(49,467.18) (222,493.65)
1265 NON-LABOR	(4.98)	0.08%	(0.22)	(2.20)	2.82	0.12	0.79	(1.47)
	(23.41)	0.38%	(1.01)	(24.42)	13.27	0.55	3.69	(6.90)
4265 LABOR	(20.05)	0.09%	(1.34) (2.81)	(39.38)	12.54	1.10	3.49	(22.26)
4265 NON-LABOR	(25.82)	%60.0	(3.52)	(29.34)	7.58	1.13	2.11	(18.51)
4265 NON-LABOR	(38.96)	0.13%	(5.31)	(44.27)	11.44	1.71	3.18	(27.93)
4265 LABOR	(27.31)	0.08%	(2.13)	(32.44)	7.22	1.61	2.01	(21.60)
4265 NON-LABOR	(40.82)	0.13%	(2.66)	(48.48)	10.79	2.40	3.00	(32.29)
4265 LABOR	(28.75)	0.08%	(6.86)	(35.61)	7.19	2.23	2.00	(24.19)
4265 NON-LABOR	(42.55)	0.13%	(10.15)	(52.70)	49.07	05.5	2.30	(35.80)
4265 LABOR	(29.42)	%80.0	(11.56)	(40.98)	1.93	3.14	2 2 4 5 6	(35.37)
4265 NON-LABOR	(43.13)	0.12%	(16.94)	(60.07)	7.63	0.0	 6	(50.1.63)
4265 LABOR	(30.95)	0.08%	(12.72)	(43.67)	'	20.0	•	(53.74)
4265 NON-LABOR	(44.94)	0.12%	(18.47)	(63.41)	•	7.0		(07.70)
4265 NON-LABOR	(46.20)	0.12%	(22.48)	(89.89)	•	91.7	•	(20.10)
4265 LABOR	(32.14)	%80 [.] 0	(15.64)	(47.78)	'	96. I	'	(42.80)
4265 NON-LABOR	(48.16)	0.12%	(21.47)	(69.63)	,	27.7	1	(19.19)
4265 LABOR	(33.81)	.%80:0	(15.07)	(48.88)	•	5.42		(43.47)
4265 NON-LABOR	(54.49)	0.12%	(22.69)	(61.77)	•	 00.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0		(48.57)
4265 LABOR	(38.70)	0.08%	(16.12)	(34.02)		9.33		(17.32)
4265 NON-LABOR	(13.88)	0.12%	(3.79)	(13.06)		1.56	,	(12.30)
4265 LABOR	(98.6)	1 38%	(6, 5)	(89.36)	48.56	2.02	13.51	(25.27)
9100 LABOR	(03.00)	1.57%	(26.53)	(37167)	118.31	10.37	32.92	(210.07)
9100 LABOR	(444.41)	1.53%	(60.52)	(504.93)	130.51	19.53	36.32	(318.58)
STOOL ABOR	(470.12)	1.46%	(88.25)	(558.37)	124.28	27.66	34.58	(371.84)
9100 LABOR	(404 76)	1 46%	(118.04)	(612.80)	123.72	38.38	34.43	(416.27)
9100 LABOR	(506.39)	1.46%	(198.92)	(705.31)	33.24	54.08	9.25	(608.75)
9100 L BOR	(532.64)	1.46%	(218.91)	(751.55)	•	67.63	•	(683.93)
9100 I ABOR	(553.11)	1.46%	(269.18)	(822.29)	•	82.78	•	(736.51)
9100 LABOR	(582.03)	1.45%	(259.51)	(841.54)	•	93.29	1	(748.25)
9100 I A30B	(666.30)	1.46%	(277.49)	(943.79)		107.61	1	(836.17)
9100 ABOR	(169.68)	1.46%	(20.66)	(240.35)		28.54	i	(211.80)
ACR.	(2.110.41)	33.96%	(91.16)	(2,201.57)	1,196.40	49.79	332.90	(622.47)
	(3 990 30) (6.214.76)		(172.37)	(4,162.67)	2,262.12	94.15 	629.45	(1,176.95)
- BOB		28.05%	(493.79)	(6,918.57)	2,202.34	192.97	612.81	(3,910.46)
	(16.077.97) (22.904.51)	4.51) 70.20%	(1,235.71)	(17,313.68)	5,511.34	482.90	1,533.55	(9,785.90)
ABOR		27.11%	(1,074.49)	(8,964.24)	2,316.98	346.75	644.71	(5,655.80)
	(20 702 22) (29.101.16)	1.16) 71.14%	(2,819.40)	(23,521.62)	6,079.62	909.85	1,691.69	(14,840.47)
. 000			(1.827.37)	(11,562.36)	2,573.61	572.73	716.11	(7,699.91)

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(17,321.82)	(8,641.22)	(19,391.25)	(12,671.40)	(28,357.35)	(14,280.48)	(31,860.36)	(34,309.32)	(15,424.96)	(34,856.02)	(15,720.10)	(38,962.77)	(17,386.50)	(9,869.33)	(4,404.03)	(0.01)	(0.02)	(0.03)	(0.02)	(0.04)	(0.03)	(0.04)	(0.03)	(0.05)	(0.04)	(0.06)	(0.06)	(0.07)	(0.07)	(0.06)	(0.07)	(0.06)	(0.08)	(0.05)	(0.02)	(0.01)	(0.03)	(0.29)	(0.42)	(0.48)	(0.54)	(0.75)	(0.83)	
1,610.98	714.64	1,603.68	192.50	430.79	,	,			•		•	•	٠,	'	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	•		•			•	•	•	•	•	0.05	9	0.05	9. 8.	0.0 40.	0.01		
1,288.41	796.81	1,788.06	1,125.68	2,519.15	1,412.04	3,150.32	3,995.92	1,796.51	4,346.00	1,960.05	5,014.30	2,237.55	1,329.91	593.45	00:0	0.00	0.00	00:00	00:00	0.00	0.00	0.00	0.00	00.0	0.01	0.07	10.0	- 60	0.01	0.01	0.0	0.01	0.0	000	0.00	0.00	0.0	0.03	9.	0.05	0.07	0.08	
5,789.63	2,568.32	5,763.42	691.82	1,548.23		. •	. •	•	• .	•	•			•	0.05	0.01	0.05	0.01	0.02	0.01	0.01	0.01	0.01	0.00	00.0			• :	11.	- 4-	.!	1			.!	90.0	0.16	0.17	0.16	0.16	0.0 4		
(26,010.84)	(12,720.99)	(28,546.41)	(14,681.40)	(32,855.51)	(15,692.52)	(35,010.67)	(38,305.24)	(17,221.47)	(39,202.02)	(17,680.15)	(43,977.07)	(19,624.05)	(11,199.24)	(4,997.48)	(0.03)	(0.03)	(0.05)	(0.03)	(90.0)	(0.04)	(20.0)	(0.05)	(0.07)	(0.05)	(0.07)	(0.06)	(0.07)	(0.08)	(0.06)	(0.07)	(90.0)	(60.0)	900	(0.02)	(0.02)	(0.11)	(0.51)	(0.66)	(0.72)	(0.79)	(0.87)	(0.91)	
(4,110.87)	(2,450.38)	(5,498.75)	(4,140.64)	(9,266.33)	(4,570.90)	(10,197.87)	(12,539.26)	(5,637.47)	(12,088.91)	(5,452.11)	(12,929.86)	(5,769.74)	(3,292.73)	(1,469.33)	(00:00)	(0.00)	(0.00)	(00:00)	(00:00)	(00:00)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.02)	(0.01)	(0.01)	(0.01)	(0.02)	(0.01)	(0.00)	(0.00)	(0.00)	(0.02)	(0.04)	(90.0)	(0.09)	(0.15)	(0.16)	
%20.89	30.31%	68.02%	30.37%	%96.79	30.43%	%06.79	67.84%	30.50%	67.77%	30.57%	68.00%	30.34%	%00.89	30.34%	0.08%	0.04%	0.07%	0.04%	0.07%	0.05%	0.07%	0.04%	0.07%	0.04%	.%90.0	0.05%	%90.0	%90.0	0.05%	%90.0	0.05%	%90.0	0.04%	%90.0	0.04%	0.31%	.%69.0	0.76%	0.76%	0.77%	0.77%	0.78%	
(32,173.21)		(33,884.33)		(34,708.88)	•	(36,542.95)	(37,981.43)		(40,005.15)	-	(45,661.01)		(11,628.08)					•									•	- 1	a 14		~ **	1		****					•		•	. !	
(21,899.97)	(10,270.61)	(23,047.66)	(10,540.76)	(23,589.18)	(11,121.62)	(24,812.80)	(25,765.98)	(11,584.00)	(27,113.11)	(12,228.04)	(31,047.21)	(13,854.31)	(7,906.51)	(3,528.15)	(0.03)	(0.03)	(0.05)	(0.03)	(0.06)	(0.04)	(90:00)	(0.04)	(0.06)	(0.04)	(0.06)	(0.05)	(0.06)	(0.06)	(0.05)	(0.06)	(0.05)	(20.0)	(0.05)	(0.02)	(0.01)	(0.11)	(0.49)	(0.62)	(0.66)	(0.70)	(0.72)	(0.75)	
9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR																	
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	9/	9/	9/	92	26	92	92	92	92	9/	9/	92	9/	9/	9/	9/	9/	9/	9/	9/	9/	92	9/	9/	92	92	92	92	
2002	2003	2003	2004	2004	2005	2005	2006	2006	2002	2002	2008	2008	2009	5000	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2002	2005	2006	2006	2002	2007	2008	2008	2009	2009	1999	2000	2001	2002	2003	2004	2005	
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SFRVICES									

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(0.92)	(1.01)	(0.26)	(24.37)	(27.22)	(29.34)	(41.14)	(7.30)	(0.95)	(1.83)	(20.53)	(99.5)	(14.75)	(1.95)	(21.93)	(10.55)	(25.12)	(11.69)	(27.77)	(16.32)	(38.71)	(42.82)	(63.23)	(66.43)	(45.39)	(67.62)	(46.90)	(70.86)	(52.45)	(17.95)	(13.29)	(0.01)	(0.02)	(0.03)	(0.02)	(0.04)	(0.03)	(0.0	(0.03)	(0.05)	(0.04)	(0.06)	
			2 78	2.53	2.43	0.62	3.90	0.51	96.0	3.22	0.89	2.31	0.91	2.50	0.98	2.34	26.0	2.30	0.25	0.59		,	1	,	,		,				0.00	0.00	0.00	0.00	00.00	0.00	00.0	0.00	0.00	0.00	0.00	
2,7		2 6	0.0	200	27.1	3.65	86.0	80.0	0.15	10.	0.28	0.73	0.49	8	0.78	1.87	1.08	2.56	1.45	3.44	4.23	6.25	7.74	5.29	8.43	5.85	9.12	6.75	2.42	1.79	00.0	00.0	00.0	00.0	0.00	00.0	0.00	00.0	00:0	00.0	0.01	
					0 5	0.00	2.73	50.4	50.7	3.31	3 10		3.26	000	3 53	8 40	3.47	8 25	680	2 11	i '	:			-		. •		-		0.02	100	0.02	100	200	100		100	000	000	00.0	
(66.0)	(1.03)	(1.14)	(0.29)	(38.63)	(40.87)	(43.20)	(47.66)	(25.82)	(3.38)	(6.46)	(36.32)	(10.01)	(20.09)	(12.00)	(34.70)	(15.04)	(37.73)	(17.20)	(40.09)	(10.91)	(44.85)	(47.05)	(69.46)	(74.17)	(20.00)	(50.00)	(50.75)	(19.97)	(28.20)	(45.031)	(15.00)	(60.0)	(0.03)	(60.0)	(0.03)	(0.00)	(c) (c)	(0.07)	(0.03)	(0.07)	(20.0)	(22)
(0.20)	(0.20)	(0.22)	(90.0)	(5.49)	(3.65)	(4.86)	(8.17)	(0.27)	(0.04)	(0.07)	(1.23)	(0.34)	(0.88)	(0.81)	(2.24)	(1.4.1)	(3.37)	(1.93)	(4.60)	(3.24)	(69.7)	(8.43)	(12.45)	(15.25)	(10.42)	(14.75)	(10.23)	(15.17)	(11.23)	(3.86)	(5.86)	000	(0.00)	(0.00)	(0.00)	(0.00)	(00.0)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)
%62.0	.%62.0	0.81%	0.81%	44 53%	42.90%	42.27%	42.40%	72.13%	9.43%	18.04%	49.74%	13.71%	35.74%	14.53%	40.07%	16.63%	%09.66	16.84%	4		39.90%			58.87%	40.23%	58.51%	· <u>-</u>	56.94%			4	.%80.0	0.04%	%20.0	0.04%	%20.0	0.05%	0.07%	0.04%	%20.0	0.04%	%90.0
-							**		• •	(35.42)			(70.54)	-	(81.16)		(86.77)		(90.70)	,	(93.14)	(96.51)			(100.08)		(104.76)		(113.82)		(58.99)		:	:	:							
(or or	(0.79)	(0.83)	(0.92)	(0.24)	(30.14)	(37.72)	(38.34)	(39.49)	(50.03)	(30)	(35.09)	(29:62)	(25.21)	(11 79)	(32.52)	(14.43)	(34.36)	(15.27)	(36.29)	(15.67)	(37.16)	(38.62)	(57.02)	(58 92)	(40.26)	(61.30)	(42.52)	(64 81)	(47.97)	(16.50)	(12.22)	(0 03)	(0.03)	(0.05)	(60.0)	(90.0)	(50.0)	(90.0)	(40.0)	(90.0)	(0.04)	(0.06)
	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABUR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABUR	9302 NON-LABUR	9302 LABOR	9302 NON-LABUR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABUR	9302 NON-LABOR	9302 LABUR	9302 NON-LABOR	9302 LABUR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4265 LABOR						
	76	92	92	92	. 92	92	9/	92	92	92	9/	9/	92	9/	9/	9/	9/	92	92	9/	9/	9/	92	9/	9/	76	9/	92	9/	9/	76	9/	17	77	11	11	77	11	11	. 11	•	77
	2006	2007	2008	5006	2001	2002	2003	2004	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008	2009	2009	1999	2000		٠				٠		2004
	SHOWAR	SERVICES	SERVICES	SCHVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SFRVICES	SFRVICES	SERVICES	SERVICES								

(0.03)	(0.29)	(0.42)	(0.48)	(0.54)	(0.75)	(24.37)	(27.22)	(29.34)	(41.14)	(7.03)	(0.92)	(1.76)	(50.53)	(3.00)	(7.95)	(21.93)	(10.55)	(25.12)	(11.69)	(27.77)	(16.32)	(38.71)	(0.01)	(0.02)	(0.03)	(0.05)	(0.03)	60.0	(0.03)	(0.05)	(00.04)	(0.06)	(0.03)	(0.29)	(0.42)	(0.48)	(0.04)	(0.75)	(24.37)	(27.12)
0.02	900	0.05	0.04	9.0	0.01	2.78	2.53	2.43	0.62	3.90	0.51	96.0	3.22	0.09	5 6	2.50	0.98	2.34	0.97	2.30	0.25	0.59	0.00	00.0	900	8.0	00.0	0.00	0.00	0.00	0.00	0.00	0.02	4.5	0.00	4.0	40.0	0.01	2.78	7.03
0.00	0.01	0.03	0.0	0.05	0.07	1.49	2.02	2.71	3.65	0.58	0.08	0.15	10.0	0.20	0.0	36	0.78	1.87	1.08	2.56	1.45	3.44	0.00	9 6	3 6	3.5	800	0.00	0.00	000	0.00	0.01	000	0.01	0.03	4 .0	0.00	0.07	94.L	7.07
90.0	0.16	0.17	0.16	0.16	9.0	66.6	9.10	8.72	2.25	14.03	1.83	3.51	11.56	2 0	900	55 8	3.53	8.40	3.47	8.25	0.89	2.11	0.05	0.01	0.02	0.00	0.07	0.01	0.01	0.01	0.0	0.00	90.0	0.16	0.17	0.16	0.16	0.04	66.66	9.10
(0.11)	(0.51)	(99.0)	(0.72)	(0.79)	(0.87)	(38.63)	(40.87)	(43.20)	(47.66)	(25.55)	(3.34)	(6.39)	(36.32)	(10.01)	(42.60)	(34.76)	(15.84)	(37.73)	(17.20)	(40.89)	(18.91)	(44.85)	(0.03)	(0.03)	(0.05)	(0.03)	(0.00)	(0.07)	(0.05)	(20.0)	(0.05)	(20.0)	(0.11)	(0.51)	(0.66)	(0.72)	(0.79)	(0.87)	(38.63)	(40.87)
0.00	(0.02)	(5.04)	(90.0)	(60.0)	(0.15)	(2.49)	(3.65)	(4.86)	(8.17)	0.00	0.00	00.0	(1.23)	(5.54)	(0.00)	(0.01)	(1.41)	(3.37)	(1.93)	(4.60)	(3.24)	(69.7)	00:00	(0.00)	(0.00)	(0.00)	000	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	0.00	(0.02)	(S)	(90.0)	(60.0)	(0.15)	(2.49)	(3.65)
0.31%	.%69.0	0.76%	0.76%	0.77%	0.77%	44.53%	42.90%	42.27%	42.40%	72.13%	9.43%	18.04%	49.74%	13.71%	33.74%	40.07%	16.63%	39 60%	16.84%	40.01%	16.82%	39.90%	0.08%	.%40.0	0.07%	0.04%	0.07%	0.02%	0.04%	0.07%	0.04%	0.06%	0.31%	%69.0	0.76%	0.76%	0.77%	0.77%	44.53%	42.90%
	-		4		•	•				. —	•	(35.42)	***		(10.04)	(01 16)	(01.10)	(86 77)		(90.70)		(93.14)			~**								,	:		1 .				
(0.11)	(0.49)	(0.62)	(0.66)	(0.70)	(0.72)	(36.14)	(37.22)	(38.34)	(39.49)	(25.55)	(3.34)	(6:39)	(32.09)	(9.67)	(12:22)	(9) (1)	(32.32)	(34.36)	(15.27)	(36.29)	(15.67)	(37.16)	(0.03)	(0.03)	(0.05)	(0.03)	(0.06)	(0.04)	0.09	(0.06)	(0.04)	(0.06)	(0.11)	(0.49)	(0.62)	(0.66)	(0.70)	(0.72)	(36.14)	(37.22)
9100 LABOR	9100 LABOR	9100 I ABOR	9100 I ABOR	9100 I ABOR	9100 I ABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	930Z NON-LABOR	9302 LABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265.LABOR	4265 NON-LABOR	4265 LABOR	4265 I ABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100:LABOR	9100 LABOR	8	9300 NON-LABOR
11			. 12				77	77				77	77	11	. 22		3	: ;	: 6	: 1:	: 12		. 8/	. 8/		78	78	80 6	0 %	2 62	. 62	2 62	2 82	82	42	28	78	82	78	78
1999	2000	2007	2002	2003	2002	2007	2002	2003	2002	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2002	2002	2007	1999	2000	2000	2001	2001	2002	2002	2003	2007	2007	1999	2000	2001	2002	2003	2004	2001	2002
SERVICES	SEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SEBVICES	SERVICES	SERVICES	SERVICES

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(29.34)	(41.14)	(7.03)	(0.92)	(1.76)	(20.53)	(2.66)	(14.75)	(7.95)	(21.93)	(10.55)	(25.12)	(11.69)	(27.77)	(16.32)	(38.71)	(0.49)	(2.31)	(3.99)	(7.28)	(2.85)	(8.83)	(99.9)	(9.92)	(7.28)	(10.78)	(96.6)	(14.61)	(11.13)	(16.16)	(16.75)	(11.65)	(17.12)	(12.03)	(19.08)	(13.56)	(4.83)	(3.43)	(76.12)	(555.57)	(793.03)	(890.01)	(963.90)
2.43	0.62	3.90	0.51	0.98	3.22	0.89	2.31	0.91	2.50	0.98	2.34	0.97	2.30	0.25	0.59	0.26	1.24	0.62	1.14	0.67	1.01	0.62	0.93	09.0	0.89	0.15	0.22	• ,		•			•	-!	•	• .	• ;	40.69	87.05	90.39	82.79	79.71
2.71	3.65	0.58	80.0	0.15	1.01	0.28	0.73	0.49	<u>4</u>	0.78	1.87	1.08	2.56	C4.	6. 0 4. 0	<b>5</b>	0.18	0.20	0.36	0.36	0.54	0.50	0.74	0.67	00.	0.88	1.30	1.10	1.60	1.95	1.36	2.13	3.	2.46	1.74	0.65	0.46	6.07	27.52	48.63	66.28	89.00
8.72	2.25	14.03	1.83	3.51	11.56	3.19	8.31	3.26	8.99	3.53	8.40	3.47	8.25	68.0	2.11		444	2.24	4.10	2.40	3.62	2.23	3.33	2.16	3.20	0.54 4	0.80		• ;	•	•			-		• ;		146.23	312.73	324.73	297.67	286.33
(43.20)	(47.66)	(25.55)	(3.34)	(6:33)	(36.32)	(10.01)	(56.09)	(12.60)	(34.76)	(15.84)	(37.73)	(17.20)	(40.89)	(18.91)	(44.85)	(1.74)	(8.18)	(202)	(12.87)	(9.27)	(14.00)	(10.00)	(14.94)	(10.72)	(15.87)	(11.54)	(16.93)	(12.23)	(17.75)	(18.71)	(13.01)	(19.25)	(13.53)	(21.54)	(15.30)	(5.49)	(3.90)	(269.12)	(982.87)	(1,256.78)	(1,336.75)	(1,418.94).
(4.86)	(8.17)	00.00	00.0	0.00	(1.23)	(0.34)	(0.88)	(0.81)	(2.24)	(1.41)	(3.37)	(1.93)	(4.60)	(3.24)	(7.69)	(0.02)	(0.08)	(0.18)	(0.33)	(0.44)	(0.67)	(0.67)	(1.00)	(0.91)	-3 3	(1.51)	(2.22)	(1.68)	(2.44)	(5.98)	(2.07)	(2.87)	(2.02)	(3.16)	(2.24)	(0.80)	(0.57)	(2.55)	(25.36)	(60 17)	(89.68)	(120.14)
42.27%	45.40%	72.13%	9.43%	(35.42) 18.04%	49.74%		(70.54): 35.74%	14.53%	(81.16), 40.07%		(86.77): 39.60%		(90.70) 40.01%		(93.14) 39.90%.	0.02%	 0.08%	0.03%	0.05%	0.03%	0.05%	0.03%	0.05%	0.03%	0.05%	0.03%	0.05%	0.03%	0.05%	0.05%	0.03%	0.05%	0.03%	0.05%	0.03%	0.05%	0.03%	2.52%	4.06%	4.33%	4.26%	4.26%
(38.34)	(39.49)	(25.55)	(3.34)		(32.09)			(11.79)								(1.72)	(8.10)	(6.87)	(12.54)	(8.83)	(13.33)	(9.33)	(13.94)	(9.81)	(14.53)	(10.03)	(14.71)	(10.55)	(15.31)	(15.73)	(10.94)	(16.38)	(11.51)	(18.38)	(13.06)	(4.68)	(3.32)	(266.57)	(957.51)	(1,196.61)	(1,247.07)	(1,298.80)
9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR						
78	78	. 82	. 82	78	. 82	78	. 92	78	. 82	78	. 82	. 82	. 8/	78	28	8	81	81		8	. 18	. 28	. 18	81		81		8	81	<u>8</u>		81	81		. 28	. 18	. 18			. 18	. 2	81
2003	2004	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	1999	1999	2000	2000	2001	2001	2002	2005	2003	2003	2004	2004	2005	2005	5006	2006	2002	2007	2008	2008	2009	2009	1999	2000	2001	2002	2003
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES

(1,338.83)	(1,481.27)	(1,554.36)	(1,588.03)	(1,666.65)	(422.19)	(5,372.59)	(5,959.21)	(6,382.83)	(8, 799.38)	(33,367.48)	(1,636.56)	(452.06)	(849.66)	(93,357.07)	(4,566.76)	(2,091.30)	(6,474.35)	(109,409.01)	(2,772.04)	(9,349.80)	(121,210.40)	(3,467.85)	(10,557.11)	(129,875.99)	(3,776.67)	(11,481.58)	(1/3,227.18)	(5,193.50)	(15,846,33)	(15,408.33)	(96.106,71)	(191,789.07)	(18,452.99)	(16,065,69)	(198,222.72)	(18,929.46)	(16,338.01)	(206,622.71)	(20,513.24)	(17,157.38)	(217,514.01)	(5,196.38)
20.34		. '			•	612.34	554.35	527.83	133.68	17,836.45	874.82	241.65	454.18	14,627.92	715.56	327.68	1,014.45	12,469.90	315.94	1,065.64	11,275.51	322.59	982.07	10,740.21	312.32	949.48	2,631.74	78.90	240.74	1	-;-	1	•		•		'		•		4	-
118.86	146.47	181.04	198.01	214.45	56.85	329.49	443.81	589.33	781.20	2,660.77	130.50	36.05	67.75	4,624.08	226.20	103.58	320.68	6,709.78	170.00	573.40	9,027.14	258.27	786.24	11,991 58	348.70	1,060.11	15,379.01	461.08	1,400.63	1,523.56	1,740.42	18,963.88	2,149.30	1,8/1.24	23,087.83	2,360.26	2,037.14	25,763.18	2,639.46	2,207.66	27,987.78	699.71
73.22	•	•	!			2,200.00	1,993.08	1,896.03	481.22	64,100.34	3,143.90	868.43	1,632.23	52,550.27	2,570.61	1,177.19	3.644.38	44 801.34	1,135.11	3,828.60	40,539.30	1,159.84	3,530.87	38,579.82	1,121.87	3,410.62	94/34/	284.03	10.000	1	•	, i		, :		- <del>- !</del>	- !	•			•	-
(1,551.25)	(1,627.74)	(1,735.41)	(1,786.04)	(1,881.10)	(479.04)	(8,514.42)	(8,950.45)	(9,396.03)	(10,195.48)	(117,965.04)	(5,785.78)	(1,598.19)	(3,003.82)	(165,159.33)	(8,079.12)	(3,699.76)	(11,453.86)	(173,390.03)	(4,393.09)	(14,817.45)	(182,052.34)	(5,208.55)	(15,856.28)	(191,187.61)	(5,559.56)	(16,901.78)	(200,711.40)	(6,017.56)	(18,350.51)	(16 931 89)	(19,342.01)	(210,752.95)	(50,502.29)	(17,936.93)	(221,310.55)	(21,289.72)	(18,375.15)	(232,385.89)	(23,152.70)	(19,365.04)	(245,501.79)	(5,896.09)
(203.43)	(224.12)	(276.12)	(266.27)	(275.92)	(70.27)	(407.65)	(600.48)	(795.56)	(1,337.00)	0.00	(54.73)	(15.12)	(28.41)	0.00	(208.47)	(95.47)	(295.55)	0.00	(210.33)	(709.42)	0.00	(349.44)	(1,063.78)	0.00	(470.73)	(1,431.07)	0.00	(789.12)	(2,407.74)	(2,331.32)	(2,663.16)	0.00	(3,2/8.00)	(2,853.92)	0.00	(3,173.96)	(2,739.45)	0.00	(3,396.05)	(2,840.48)	0.00	(864.84)
4.29%	4.29%	4.31%	4.31%	4.23%	4.23%	29.35%	28.53%	28.21%	28.20%	100.00%	54.24%			.) 100.00%	33 34%	15.27%	, 47.26%	,100.00%	15.15%	) 51.09%	100.00%	16.60%		Ξ.			¥.		٠						┺.	٠.	44.29%	Τ.	1) 52.10%	43.58%	, 100.00%	) 52.10%
										(117,965.04)			(10,565.92)	(165,159.33)			(23,610.17)	(173,390.03)		(27,616.33)	(182,052.34)		(29,271.92)	(191,187.61)		(30,483.15)	(200,711.40)	: -	(31,412.25)	6	(32,708.90)	(210,752.95)	(33,893.26)	:	(221,310.55)	(35,299.12)		(232,385.89)	(37,917.84)		(245,501.79)	(9,656.19)
(1,347.82)	(1,403.62)	(1,459.29)	(1,519.77)	(1,605.18)	(408.78)	(8,106.77)	(8,349.97)	(8,600.47)	(8,858.48)	(117,965.04)	(5,731.05)	(1,583.07)	(2,975.41)	(165, 159.33)	(7,870.65)	(3,604.29)	(11,158.31)	(173,390.03)	(4,182.76)	(14, 108.03)	(182,052.34)	(4,859.11)	(14,792.50)	(191,187.61)	(5,088.83)	(15,470.71)	(200,711.40)	(5,228.44)	(15,952.77)	(14,600.57)	(16,678.85)	(210,752.95)	(17,324.29)	(15,083.01)	(221,310.55)	(18,115.76)	(15,635.70)	(232,385.89)	(19,756.65)	(16,524.57)	(245,501.79)	(5,031.25)
9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR
81	81	E	81	. 18				. 2	81		8		. 18	81	81		8			. 18	. 18	81	81	. 18	81	8	8	18	8	8	8	18	81	8	18	. 18	. 18	. 18		. 18	. 18	. 18
2004	2005	2006	2007	2008	2009	2001	2002	2003	2004	1999	1999	1999	1999	2000	2000	2000	2000	2001	2001	2001	2002	2002	2005	2003	2003	2003	2004	2004	2004	2005	2005	2005	2006	5006	2006	2007	2007	2007	2008	2008	2008	2009
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES

## ATTACHMENT

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 84 of 143

(4,346.28)	900	(6.0)	(0.22)	(0.49)	(0.37)	(0.56)	(0.41)	(0.60)	(0.43)	(0.63)	(0.56)	(0.82)	(0.62)	(68.0)	(06:0)	(0.64)	(0.92)	(0.64)	(0.93)	(0.66)	(0.23)	(0.17)	(0.67)	(4.63)	(6.38)	(66.9)	(7.41)	(9.78)	(10.71)	(10.91)	(11.23)	(11.39)	(5.89)	(29.06)	(31.60)	(33.23)	(43.53)	(10,056.82)	(9.21)	(14.36)	(175.57)	
- · · - • • •	000	0.02	2 5	8000		900	400	900	70	0.05	0.0	0.01	,		•	•		··	•	•		•	0.36	0.73	0.73	0.65	0.61	0.15				•	•	3.31	2.94	2.75	99.0	5,375.83	4.92	1.68	93.85	
7 419 44	0	9.5	5	000		0.03	0 03	40.0	2	900	0.05	0.07	90.0	0.09	0.10	0.07	0.11	0.08	0.12	0.08	0.03	0.02	0.05	0.23	0.39	0.52	0.68	0.87	1.06	1.27	1.40	1.47	0.39	1.78	2.35	3.07	3.86	801.94	0.73	1.15	14.00	
	80.0	0.00		70.0	1.0	2 6	41.0	0.00	1,1	5 0	200	0.00	-  -  -  -  -		·	-·	•		•				1.28	2.61	2.61	234	2.20	0.53					•	11.90	10.57	9.87	2.38	19,319.58	17.69	27.59	337.28	
(4,931.52)	(05,019.1)	(0.14)	() () () ()	(0.46)	(0.00)	(60.0)	(0.00)	(60)	(0.30)	(0.03)	(0.55)	(0.02)	(0.00)	(26.0)	(1.00)	(0.71)	(103)	(0.72)	( <del>(</del> <del>(</del> <del>(</del> <del>(</del> <del>(</del> <del>(</del> <del>(</del> <del>(</del> <del>(</del> <del>(</del>	(72.0)	(20)	(0.2.0)	(6, 6)	(8.19)	(10 10)	(10.50)	(10.91)	(11.33)	(11.77)	(12.19)	(12.63)	(12.86)	(3.27)	(46.05)	(47.46)	(48.91)	(50.44)	(35,554.18)	(32.55)	(20.77)	(620.70)	
(723.36)	00.0	(0.00)	(0.00)	(0.00)	(0.00)	(0.0)	(0.00)	(0.00)	(00.0)	(0.00)	(00.0)	(0.00)	000	(00.0)	(00.0)	(000)	(0)	600	(6)	900	600	(0.00)	(00.0)	(000)	(0.0)	(000	(0.03)	9	600	(0.05)	(\$0.0	(0.01)	(00.0)	(90.0)	(60 0)	0 11	(0.18)	0.00	(0.03)	600	(0.50)	
43.58%	%00.00L	0.02%	0.09%	0.02%	0.04%	0.02%	0.03%	0.02%	0.03%	0.02%	0.03%	0.02%	0.03%	0.02%	0.03%	8000	0.02%		0.02%	0.03%	0.02%	0.03%	0.02%	0.33 %	34%	34%	% % %	34%	45.	0.34%	0.34%	0.33%	0.33%	1.56%	1.54%	1.53%	1.52%	100 00%	4 60%	7 18%	87 77%	
	(17.616,29)																		_,,,					:	:	1	1		:		,	:	,	!		1		(35 554 18)	(21.100,00)		(706 59)	(100.00)
(4,208.16)	(62,519.71)	(0.14)	(0.64)	(0.48)	(0.86)	(0.59)	(0.88)	(0.61)	(0.30)	(0.63)	(0.93)	(0.65)	(0.95)	(0.08)	(76.0)	(00.1)	(0.7)	(50.1)	(0.72)	(2) (2)	(0.74)	(0.27)	(0.19)	(2.36)	(8.18)	(10.09)	(10.48)	(10.00)	(11.29)	(11.13)	(12.14)	(12.85)	(72.57)	(45.00)	(40.00);	(10.14)	(40.00)	(30.20)	(30,004,10)	(32.32)	(50.73)	(070.70)
9302 NON-LABOR	9302 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	NON-LABC	9302 LABOR
81	81	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83
2009	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	5006	2007	2002	2008	2008	2009	2009	1999	2000	2001	2002	2003	2004	2002	5006	2007	5008	5003	2001	2005	2003	2004	1999	1999	1999	1999
SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES

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(28,137.50)	(25.26)	(90.37)	(1,238.25)	(32,975.76)	(113.03)	(1,718.72)	(36,532.83)	(123.82)	(1,886.68)	(39,145.02)	(129.93)	(2,001.97)	(52,211.49)	(169.95)	(2,647.58)	(231.57)	(2,902.01)	(57,806.27)	(2,969.56)	(234.21)	(59,745.83)	(3,062.87)	(538.99)	(62,277.91)	(3,167.13)	(239.71)	(65,561.04)	(802.29)	(60.72)	(16,607.81)	(0.01)	(0.02)	(0.03)	(0.02)	(0.04)	(0.03)	(0.04)	(0.03)	(0.04)	(0.03)	(0.05)	(0.03)
4,408.80	3.96	14.16	194.02	3,758.41	12.88	195.89	3,398.44	11.52	175.51	3,237.13	10.74	165.55	793.22	2.58	40.22	1		•	'	•	•	,		1	•	•	•	• .	' .		000	00.0	0.00	00.0	00.0	0.0	0.00	0.0	0.00	0.00	0.00	0.02
1,393.68	1.25	4.48	61.33	2,022.32	6.93	105.41	2,720.78	9.22	140.51	3,614.30	12.00	184.84	4,635.31	15.09	235.05	22.90	286.95	5,715.81	345.88	27.28	6,958.85	381.90	29.80	7,765.25	407.52	30.84	8,435.81	108.03	8.18	2,236.30	000	000	000	000	000	00.0	0.0	 00 00	00:00	0.00	0.01	0.00
15,838.47	14.22	50.87	697.01	13,503.08	46.28	703.79	12,218.55	41.41	631.01	11,628.08	38.59	594.69	2,855.35	9.29	144.79	•		•			'					•		•			0.02	0.01	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.06
(49,778.45)	(44.69)	(159.87)	(2,190.61)	(52,259.57)	(179.13)	(2,723.81)	(54,870.60)	(185.97)	(2,833.71)	(57,624.53)	(191.26)	(2,947.05)	(60,495.36)	(196.91)	(3,067,64)	(254.46)	(3, 188.95)	(63,522.08)	(3,315.44)	(261.49)	(66,704.68)	(3,444.77)	(268.78)	(70,043.16)	(3,574.65)	(270.55)	(73,996.85)	(910.32)	(06.89)	(18,844.11)	(0.03)	(0.03)	(0.05)	(0.03)	(0.06)	(0.04)	(0.06)	(0.04)	(0.06)	(0.04)	(0.06)	(0.11)
0.00	(0.0 (40.0)	(0.15)	(5.06)	0.00	(0.25)	(3.73)	0.00	(0.36)	(5.43)	00.0	(0.44)	(08.9)	0.00	(0.70)	(10.97)	(06.0)	(11.30)	00.0	(12.60)	(66.0)	0.00	(11.21)	(0.87)	0.00	(2.82)	(0.21)	0.00	(0.72)	(0.05)	0.00	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
(49,778.45) 100.00%	1.86%	6.65%	(2,402.44) 91.10%	(52,259.57) 100.00%	6.05%		(54,870.60) 100.00%	6.04%	(3,073.25) 92.03%	(57,624.53) 100.00%	2.98%	(3,192.31) 92.10%	(60,495.36) 100.00%	2.92%	(3,316.03) 92.18%	7.36%	(3,444.59) 92.25%	(63,522.08) 100.00%	(3,577.19) 92.33%	7.28%	(66,704.68) 100.00%	(3,715.81) 92.40%		Ξ.	(3,856.80) 92.61%		∵.	(982.18) 92.61%	7.01%	(18,844.11) 100.00%	%80.0	0.04%	%200	0.04%	0.07%	0.05%	0.07%	0.04%	0.07%	0.04%	%90.0	0.31%
(49,778.45)	(44.65)	(159.72)	(2,188.55)	(52,259.57)	(178.88)	(2,720.08)	(54,870.60)	(185.61)	(2,828.28)	(57,624.53)	(190.82)	(2,940.25)	(60,495.36)	(196.21)	(3,056.67)	(253.56)	(3.177.65)	(63,522.08)	(3,302.84)	(260.50)	(66,704.68)	(3,433.56)	(267.91)	(70,043.16)	(3,571.83)	(270.34)	(73,996.85)	(909.61)	(68.84)	(18,844.11)	(0.03)	(0.03)	(0.05)	(0.03)	(0.06)	(0.04)	(0.06)	(0.04)	(0.06)	(0.04)	(0.06)	(0.11)
9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	9100 LABOR
83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	84	8	84	8	84	84	84	84	84	84	84	84
2000	2000	2000	2000	2001	2001	2001	2005	2002	2002	2003	2003	2003	2004	2004	2004	2005	2005	2005	2006	2006	2006	2007	2007	2007	5008	2008	2008	2009	2009	2009	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	1999
DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES

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(32.96)	(7.03)	(0.92)	(1.76)	(19.30)	(5.32)	(13.87)	(7.14)	(19.69)	(9.14)	(21.76)	(9.75)	(23.18)	(13.08)	(31.02)	(0.02)	(0.07)	(0.10)	(0.18)	(0.14)	(0.20)	(0.15)	(0.22)	(0.16)	(0.24)	(0.20)	(0.30)	(0.22)	(0.33)	(0.33)	(0.24)	(0.33)	(0.23)	(0.33)	(0.24)	(0.08)	(0.06)	(0.26)	(1.79)	(2.45)	(2.72)	(2.89)	(3.76)
0.62	3.90	0.51	96.0	3.22	0.89	2.31	0.91	2.50	96.0	2.34	0.97	2.30	0.25	0.59	0.01	9. 7	0.02	0.03	0.02	0.02	0.01	0.02	0.01	0.05	0.00	00:0	•	• •	1 -	•	•	•	•		!		0.14	0.28	0.28	0.25	0.24	0.06
3.65	0.58	0.08	0.15	1.01	0.28	0.73	0.49	<u>د</u> لا	0.78	1.87	1.08	2.56	1.45	3. 4	0.00	0.01	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.05	0.05	0.03	0.02	0.03	0.0	0.03	0.0	0.03	9	0.03	0.01	0.01	0.02	0.09	0.15	0.20	0.27	0.33
2.25	14.03	1.83	3.51	11.56	3.19	8.31	3.26	8.99	3.53	8.40	3.47	8.25	0.89	2.11	0.03	0.13	0.05	0.10	90:0	80:0	0.05	0.07	0.05	0.07	0.01	0.02	•	.;				.;	•		<del> </del>	-!	0.49	2.	8:	0.91	98.0	0.21
(39.49)	(25.55)	(3.34)	(6.39)	(32.09)	(9.67)	(25.21)	(11.79)	(32.52)	(14.43)	(34.36)	(15.27)	(36.29)	(15.67)	(37.16)	(0.06)	(0.24)	(0.17)	(0.31)	(0.22)	(0.32)	(0.23)	(0.33)	(0.23)	(0.35)	(0.23)	(0.34)	(0.24)	(0.37)	(0.37)	(0.26)	(0.38)	(0.26)	(0.37)	(0.27)	(60.0)	(20.0)	(06:0)	(3.17)	(3.88)	(4.09)	(4.25)	(4.36)
00:0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	(00:0)	(0.00)	(00:0)	(00:00)	(00:00)	(0.00)	(00:00)	(00:00)	(00:00)	(0.00)	(0.00)	(00.00)	(00.0)	(0.01)	(0.01)	(00.0)	(0.01)	(00.00)	(0.01)	(00:00)	(0.00)	(0.00)	(00:00)	(0.01)	(0.02)	(0.03)	(6. <u>Q</u>	(90.0)
42.40%	72.13%	9.43%	(35.42): 18.04%	49.74%	٠.,	(70.54) 35.74%	14.53%	(81.16): 40.07%		(86.77) 39.60%	16.84%	(90.70) 40.01%		(93.14): 39.90%	0.01%	0.03%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.11%	0.12%	0.12%	0.12%	0.12%	0.12%
(39.49)	(25.55)	(3.34)	(6.39)	(32.09)	(2.67)	(25.21)	(11.79)	(32.52)	(14.43)	(34.36)	(15.27)	(36.29)	(15.67)	(37.16)	(90.0)	(0.24)	(0.17)	(0.31)	(0.22)	(0.32)	(0.23)	(0.33)	(0.23)	(0.35)	(0.23)	(0.34)	(0.24)	(0.36)	(0.36)	(0.26)	(0.37)	(0.26)	(0.37)	(0.26)	(60.0)	(0.07)	(06:0)	(3.16)	(3.86)	(4.06)	(4.21)	(4.30)
9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR						
85	82	82	85	85	82	82	85	82	85	85	85	85	85	82	98	98	98	86	98	98	98	86	98	98	98	98	98	98	98	98	98	98	98	98	86	98	98	98	86	98	98	86
2004	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	5006	2006	2007	2007	2008	2008	2009	5005	1999	2000	2001	2002	2003	2004
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES

(116.34)	(47.61)	(223.95)	(336.90)	(614.51)	(468.17)	(706.58)	(513.82)	(768.02)	(545.24)	(807.16)	(720.62)	(1,056.50)	(20.03)	(1,147.14)	(1,162.71)	(808.53)	(1,188.37)	(834.39)	(865.93)	(1,219.10)	(219.36)			(5,789.24)	_,_		, <b>.</b>	,	(13,917.85)	(14,363.09)	(14,905.88)	<b>©</b>		·	-i			,			(1,609.60)
. !	25.45	119.71	52.79	96.29	53.36	80.53	47.80	71.44	45.09	66.75	10.95	16.05	•	•	ı	•	•	•	•	•	•	, ,	438.05	908.67	910.02	776 16	188.45	•	•	•	•		47.94	42.53	39.74	9.56	308.63	71.25	717.06	582.79	252.21
79.61	3.80	17.86	16.69	30.44	28.71	43.33	38.27	57.20	50.34	74.53	63.98	93.80	78.12	113.43	135.43	94.17	148.17	2 2 2	111.42	156.86	29.54	41.58	65.35	287.24	434.24	866 59	1 101 26	1,344.69	1,621.07	1,790.89	1,917.96	508.44	25.80	34.05	44.37	55.85	46.04	10.63	106.97	86.94	79 73
• .;	91.46	430.22	189.64	345.90	191.71	289.33	171.85	256.87	161.96	239.77	39.41	57.78	•		:	•				•	'	•	1,574.27	3,264.36	3,300.03	2,330 IV	678.38	3 .					172.25	152.93	142.75	34.40	1,109.14	256.04	2,576.96	2,094.41	20 900
(132.01)	(168.31)	(791.75)	(596.01)	(1,087.13)	(741.95)	(1,119.78)	(771.73)	(1,153.54)	(802.63)	(1,188.20)	(834.95)	(1,224.13)	(868.15)	(1,260.57)	(1,298.14)	(902.70)	(1,336.54)	(938.43)	(977.35)	(1,375.96)	(248.89)	(350.40)	(2,897.15)	(10,259.51)	(12,771,77)	(13,284.44)	(14 372 58)	(14 944 12)	(15,538.92)	(16,153.99)	(16,823.83)	(4,284.37)	(9999)	(986.76)	(707.41)	(728.84)	(2,041.18)	(471.20)	(4,742.42)	(3,854.37)	72 647 67
0.0	(0.07)	(0.32)	(0.28)	(0.51)	(0.44)	(0.06)	(0.58)	(0.87)	(0.66)	(0.98)	(0.91)	(48.1	(0.78)	(1.13)	(0.95)	(0.66)	(0.48)	(0.34)	2.15	3.03	0.55	0.77	(1.15)	(4.81)	(7.50)	(9.98)	(15.70)	(13.36)	(11.36)	(5.86)	37.04	9.43	(0 39)	(0.52)	(0.58)	(0.80)	0.00	(0.19)	(1.89)	(1.53)	
(132.01) 100.00%	1.30%	6.13%	1.76%	3.22%	1.84%	2.78%	1.84%	2.75%	1.84%	2.73%	1.84%	2.70%	1.84%	2.68%	2.65%	1.84%	2.62%	1.84%	1.85%	2.61%	1.85%	2.61%	22.41%	30.38%	31.73%	31.72%	31.72%	31.72%	31.72%	31.72%	31.87%	31.87%	1.66%	1.64%	1.62%	1.61%	, 100.00%	3.65%	36.69%	) 29.82%	
(132.01)																												;		*		,	:	ł		;	(2,041.18)			(12,920.05)	
(132.01)	(168.24)	(791.43)	(595.73)	(1,086.62)	(741.51)	(1,119.12)	(771.15)	(1.152.67)	(801.97)	(1 187 22)	(834.04)	(1 222 79)	(867.37)	(1,259.44)	(1,297.19)	(902.04)	(1,336.06)	(638.09)	(949.50)	(1,378.99)	(249.44)	(351.18)	(2,896.00)	(10,254.70)	(12,764.27)	(13,274.46)	(13,805.07)	(14,356.88)	(14,930.70)	(16, 148, 13)	(16,860.87)	(4.293.81)	(666.26)	(686.24)	(706.83)	(728.04)	(2,041.18)	(471.01)	(4,740.53)	(3,852.84)	
9302 NON-LABOR	4265 LABOR	4265 NON-I ABOR	4265 I ABOR	4265 NON-LABOR	4265 I ABOR	4265 NON-LABOR	4265 I AROR	4265 NON-I ABOR	4265 1 ABOR	A265 NON-1 ABOR	4265 LABOR	A265 NON-I ABOR	4265 I ABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	9100 LABOR	9100 LABOR	9100,LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	2000				
98	87	, ¢	5 6	2 6	5 a	2 6	2 6	, c	6 6	6 0	0 6	6 6	5 6	6 6	<u></u>	84	87	5 6	87	87	87	87	87	87	87	87	87			2 6	2 0	24	. 6	2 6	24	. 6					
2009	1000	000	2000	2002	2000	2007	200	2002	7007	2002	2002	500	2005	2005	2006	2006	2007	2007	2008	2002	2002	2002	1999	2000	2001	2002	2003	2004	2005	2006	2007	0000	2003	2000	2002	2002	1999	000	1000	1000	-000
DIRECT	CEDINOES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SEKVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	CEDVICES	SERVICES	SEDVICES	クロンことところ

(365.81)	(4,320.57)	(7,651.83)	(1,860.42)	(5,141.86)	(10,599.97)	(2,046.91)	(5,673.09)	(11,624.42)	(2,156.92)	(6,045.26)	(12,324.52)	(2,849.12)	(8,022.91)	(16,271.19)	(9,518.10)	(17,821.28)	(3,141.71)	(18,219.11)	(9,773.22)	(3,205.05)	(18,781.27)	(10,120.43)	(3,316.09)	(3,452.26)	(10.474.19)	(19,302.61)	(874.52)	(2,653.30)	(4,889.70)	(0.03)	(0.14)	(0.23)	(0.45)	(0.31)	(64.0)	(0.0)	(C. Q	(0.40)	(0.58)	(0.56)	(0.80)	(0.61)
57.32	676.98	1,198.95	212.04	586.04	1,208.13	190.41	527.74	1,081.35	178.37	499.92	1,019.19	43.29	121.89	247.20		• •	1		•		•	'	•	'	•	'	•	•		0.02	8 6	4,00	8 6	\$ 8 5 6	9 6	0.03	000	0.03	0.05	0.0	0.0	-
18.12	214.00	379.00	114.09	315.34	650.07	152.44	422.50	865.73	199.15	558.17	1,137.94	252.94	712.27	1,444.55	941.14	1,762.15	310.65	2,122.06	1,138.33	373.31	2,341.78	1,261.89	413.47	444.21	1,347.73	2,483.69	117.76	357.28	658.42	0.00	0.0	5 6	0.00	0.02	2000	0.03	9.00	0 .0 5 .0	0.05	0.05	0.07	90.0
205.91	2,432.03	4,307.18	761.81	2,105.51	4,340.53	684.60	1,897.39	3,887.83	640.72	1,795.75	3,661.01	155.81	438.76	889.84	1		- •	•	•	•	1	1	,		• ,	•		-1		0.05	770	5.00	0.25	0.00	0.20	21.0	20.0	0.12	0.17	0.03	9.0 4.	-
(647.15)	(7,643.58)	(13,536.96)	(2,948.37)	(8,148.75)	(16,798.69)	(3,074.36)	(8,520.72)	(17,459.33)	(3,175.16)	(8,899.10)	(18,142.66)	(3,301.16)	(9,295.82)	(18,852.78)	(10,459.24)	(19,583.43)	(3,452.36)	(20,341.17)	(10,911.55)	(3,578.36)	(21,123.05)	(11,382.32)	(3,729.56)	(3,896.46)	(11,821.92)	(21,786.30)	(992.28)	(3,010.58)	(5,548.12)	(0.10)	(0.50)	(0.40)	(0.0)	(0:00)	(0.0)	(0.54)	(0.81)	(0.58)	(0.85)	(0.64)	(0.92)	(0.67)
(0:30)	(3.58)	(6.35)	00.0	(4.78)	(98.6)	00:0	(6.40)	(13.12)	00.0	(7.34)	(14.96)	00:00	(10.15)	(20.59)	(9.35)	(17.51)	0.00	(14.87)	(4.98)	0.00	(2.7)	(4.13)	0.00	0.00	26.03	47.97	0.00	6.63	12.22	(00.0)	(0.00)	(0.0)	(0.02)	(0.03)	(40.0)	(40.0)	(0.06)	(0.05)	(0.08)	(60.0)	(0.13)	(0.10)
1.92%	22.63%	(33,754.51) 40.09%	(2,948.37) 100.00%	20.25%	(40,223.96) 41.74%	(3,074.36) 100.00%	20.35%	(41,845.05) 41.69%	(3,175.16): 100.00%	20.43%	(43,520.55), 41.65%;	(3,301.16) 100.00%	,	(45,259.61) 41.61%		(47,073.38) 41.56%.	(3,452.36) 100.00%	(48,956.66) 41.52%	22.27%	(3,578.36) 100.00%	(50,915.86) 41.47%	22.35%		(3,896.46) 100.00%			(992.28) 100.00%		(13,471.97) 41.27%	0.23%	1.14%	0.43%	0.78%	0.45%	%69.O	0.45%	%29.0	0.45%	%99·0	0.46%	%99 [.] 0	0.46%
(646.85)	(7,640.00)	(13,530.61)	(2,948.37)	(8,143.97)	(16,788.83)	(3.074.36)	(8,514.32)	(17,446.21)	(3,175.16)	(8,891.76)	(18,127.70)	(3,301.16)	(9,285.67)	(18,832.19)	(10,449.89)	(19,565.92)	(3,452.36)	(20,326.30)	(10,903.57)	(3,578.36)	(21,115.39)	(11,378.19)	(3,729.56)	(3,896.46)	(11,847.95)	(21,834.27)	(992.28)	(3,017.21)	(5,560.33)	(0.10)	(0.50)	(0.39)	(0.71)	(0.47)	(0.73)	(0.50)	(0.75)	(0.53)	(0.77)	(0.55)	(0.79)	(0.57)
9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR
87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	88	88	88	88	88	88	88	88	88	88	88	88	88
2000	2000	2000	2001	2001	2001	2002	2002	2002	2003	2003	2003	2004	2004	2004	2005	2005	2005	2006	2006	2006	2007	2007	2007	2008	2008	2008	5000	5000	5003	1999	1999	2000	5000	2001	2001	2002	2002	2003	2003	2004	2004	2005
SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

(0.91)	(0.64)	( <del>)</del>	(0.65)	(0.97)	(69.0)	(0.25)	0.17	(0.52)	(3.62)	(5.04)	(54.6)	(0.10)	(0.04)	(9.28)	(10.25)	(10.81)	(11.01)	(11.50)	(2.91)	(26.27)	(29.21)	(31.36)	(43.48)	(96.7)	(9)	(9)	(22.27)	(7.59)	(18.59)	(10.33)	(27 22)	(13.23)	(30.96)	(14.60)	(33.99)	(20.17)	(46.97)	(51.92)	(69.95)	(73.25)	(54.60)	(74.56)	
·	,		·						0.20	0.00	0.62	0.57	0.55	0.14						66.6	2.73	2 60	88.0	90.0	0.00	1.96	3.40	0.4		1.3		2 6	2.88	121	2.81	0.31				1			
0.11	0.07	0.12	0.08	0.12	60.0	0 03	3 6	500	4 .	0.19	0.33	0.46	0.61	0.82	101	1.26	1.37	1.48	9.0		2 6	. 60.0	08.3 0	3.80	0.63	0.12	6.79	0.70	88.0	26.0	0.03	0.0	2.33	25.7	2.5	2.02	7 7 7		2 6	0.92 8 53	9.00		
, ı			 . 1					:	66.0	2.14	2.22	20.0	1.97	0.51	·	•			•		9/0L	9.77	9.31	2.38	15.29	2.86	45.4	12.54	4.27	10.47	4.23	11.15	74.4	10.33	4 6	0.00	2.0	/0.7	•			•	
(0.32)	(1 25)	(1.05)	(0.73)	(6) (7)	(1.09)	(0.70)	(0.28)	(0.20)	(1.83)	(6.74)	(8.61)	(9.18)	(87.6)	(10.75)	(11.26)	(12.07)	(20.21)	(12.39)	(12.98)	(3.30)	(41.63)	(43.87)	(46.16)	(90.38)	(28.14)	(5.27)	(8.36)	(39.40)	(13.43)	(32.89)	(16.37)	(43.14)	(19.87)	(46.50)	(21.49)	(20.03)	(23.37)	(54.42)	(57.05)	(76.87)	(81.78)	(96.09)	(83.85)
(0.14)	(0.10)	(0.12)	(0.5)	(0.12)	(81.0)	(0.13)	(0.04)	(0.03)	(0.02)	(0.19)	(0.46)	(890)	(00.0)	(4.56)	(0)	(3.70)	(2.1.1)	(2.04)	(5.09)	(0.53)	(2.21)	(3.26)	(4.34)	(7.30)	(0.27)	(0.05)	(0.08)	(1.12)	(0.38)	(0.93)	(0.87)	(2.29)	(1.48)	(3.46)	(2.02)	(4.70)	(3.39)	(48.7)	(8.63)	(11.63)	(14.29)	(10.65)	(13.79)
0.65%	0.65%	0.46%	0.65%	0.45%	0.63%	0.45%	0.63%	0.45%	4 13%	7 20%	7 750	76067	%09.7 	0,567,	%69.7	7.67%	7.71%	7.67%	7.48%	7.48%	37 50%	36.33%	35.81%	35.86%	63.66%	11 92%	18 21%	•	14 35%	(90 94) 35 14%	-	7105 12) 38 86%		111 79) 38.50%		116 78) 38.82%		(120 13) 38.74%			52.24%	(129 19) 38.94%	
(0.81)	(0.84)	(0.59)	(88.0)	(0.61)	(0.92)	(0.65)	(0.3)	(5.50)	(0.17)	(1.81)	(6.55)	(8.15)	(8.50)	(8.86)	(6.19)	(9.56)	(96.6)	(10.35)	(10.80)	(57.6)	(2.77)	(39.42)	(40.61)	(41.82)	(43.08)	(27.87)	(5.22)	(8.28)	(38.28)	(13.05)	(31.96)	(15.50)	(40.03)	(10.33)	(40.04)	(18.17)	(45.53)	(19:30)	(+0.74)	(46.42)	(62.24)	(67.49)	(30.31)
4265 NON-I ABOR	4265 NON-LABOR	4265 I ABOR	4265 NON-LABOR	ADES LABOR	4203 LYCOLI ABOR	4265 NOIN-DADOR	4265 LABUR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	O100 LABOR	9100 C(20)	3000	9100 CABOA	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR
6	8 8	9 8	0 8		£ 1	88	88	88	88	88	88	8 8	3 8	5 0	8 8	8 8	22	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	. 88	. 88	. 88	88	88	8
	5002	2007	2002	7007	2007	2008	2008	5009	5006	1000	0000	200	007	7007	2003	2004	5002	2006	2007	2008	2009	2001	2002	2003	2004	1999	1999	1999	2000	2000	2000	2001	2001	2002	2002	2003							
	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	CEDVICES	SERVICES	CHAINE	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SFRVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SHOWARA	SERVICES	SECURES	SERVICES	

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SERVICES 2008 SERVICES 2008	; ;		(10.00)	10:00	9	(	(				
	88	9302 NON-LABOR	(74.04)	•	20.89%	(14.22)	(88.25)	•	10.06		(78.19)
	88	9302 LABOR	(28.98)	(145.47)	40.54%	(11.33)	(70.31)	•	8.01		(62.29)
	88	9302 NON-LABOR	(18.85)		20.89%	(3.62)	(22.47)	•	2.67		(19.81)
	88	9302 LABOR	(15.02)	(32.05)	40.54%	(2.88)	(17.90)	•	2.12		(15.78)
	89	4265 LABOR	(0.10)		0.22%	(0.00)	(0.10)	0.05	8.0	0.05	(0.03)
	88	4265 NON-LABOR	(0.50)		1.11%	(0.00)	(0.50)	0.27	0.01	0.08	(0.14)
	68	4265 LABOR	(60.39)		0.42%	(0.01)	(0.40)	0.13	0.01	9.0	(0.23)
	68	4265 NON-LABOR	(0.71)		%92.0	(0.02)	(0.73)	0.23	0.02	90:0	(0.41)
	68	4265 LABOR	(0.48)		0.44%	(0.03)	(0.51)	0.13	0.02	90	(0.32)
	68	4265 NON-LABOR	(0.73)	• • •	%29.0	(0.04)	(0.77)	0.20	0.03	90:0	(0.49)
	68	4265 LABOR	(0:20)		0.43%	(0.0 <del>2</del> )	(0.54)	0.12	0.03	0.03	(0.36)
-	83	4265 NON-LABOR	(0.75)		0.65%	(0.06)	(0.81)	0.18	9.0	0.05	.0.5 <u>4</u>
	68	4265 LABOR	(0.53)		0.44%	(0.06)	(0.59)	0.12	40.0	0.03	(0.40)
	88	4265 NON-LABOR	(0.77)		0.64%	(0.08)	(0.85)	0.17	0.05	0.05	(0.58)
	68	4265 LABOR	(0.55)		0.44%	(60.0)	(0.64)	0.03	0.05	0.01	(0.56)
	68	4265 NON-LABOR	(0.79)		0.64%	(0.13)	(0.92)	8	0.07	0.01	(0.80)
	8	4265 LABOR	(0.57)		0.44%	(0.10)	(0.67)	,	90.0	•	(0.61)
	83	4265 NON-LABOR	(0.81)		0.63%	(0.14)	(0.95)	,	60.0		(0.87)
	83	4265 NON-LABOR	(0.85)		0.64%	(0.18)	(1.03)	•	0.11	•	(0.92)
	89	4265:LABOR	(0.59)		0.44%	(0 13)	(0.72)	- ,-	0.07		(0.04)
SERVICES 2007	88	4265 NON-LABOR	(0.88)		0.63%	(0.17)	(c0.r)	•	7 O		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
SERVICES 2007	83	4265 LABOR	(0.61)		0.44%	(0.12)	(0.73)		0.00		(0.03)
	89	4265 NON-LABOR	(0.92)		0.61%	(0.18)	(1.09)		0.12	•	(80)
SERVICES 2008	88	4265 LABOR	(0.65)		0.44%	(0.13)	(0.78)	•	0,0		(0.09)
SERVICES 2009	83	4265 NON-LABOR	(0.23)		0.61%	(5.5)	(0.20)	· -	000	_;_	(0.53)
-	83	4265 LABOR	(0.17)		0.44 %	(0.03)	(0.20)	5	1 2	0.28	(0.52)
SERVICES 1999	68	9100:LABOR	(1.83)		%00.4 %00.4	(0.02)	(6.75)	3 5	0.0	090	(3.82)
	89	9100 LABOR	(6.30) (1.50)	÷	7,630/	(61.0)	(8.63)	2.23	0.33	0.62	(5.45)
	68	9100 LABOR	(8.17)		7.38%	(04.0)	(6.0)	2.05	0.46	0.57	(6.13)
Ś	83	9100 LABOR	(0.02)	ŀ	7 37%	(20 0)	(08 6)	1.98	0.61	0.55	(9:99)
Ω	68	9100:LABOR	(0.00)	;	7.44%	(1.57)	(10.79)	0.51	0.83	0.14	(9.31)
	£ :	9100 LABOR	(9.52)		7.46%	(171)	(11.30)	- - - - -	1.02	· •	(10.29)
	680	9100 LABOR	(60.6)		7.48%	(2.12)	(12.10)		1.26	<del>i .</del>	(10.83)
	နှင့်	9100 LABOR	(10.30)	Į	7.46%	(2.05)	(12.44)		1.38	·	(11.06)
دى	£ 6	AD94 1 0010	(10.01)		7.28%	(2.10)	(13.01)		1.48		(11.53)
	20 00	9100 CABO	(2.2)	1	7.28%	(0.53)	(3.31)		0.39		(2.92)
SERVICES 2009	8 6	SOUNDALI ABOR	(40.74)		37.57%	(2.30)	(43.04)	11.12	1.67	3.10	(27.16
	0 0	9300 NON-1 ABOR	(41.96)		36.37%	(3.38)	(45.34)	10.10	2.25	2.81	(30.19)
SERVICES 2002	g &	9300 NON-LABOR	(43.22)		35.87%	(4.49)	(47.71)	9.63	2.99	2.68	(32.41)
	8 8	9300 NON-LABOR	(44.51)		35.90%	(7.57)	(52.08)	2.46	3.99	0.68	(44.95)
SERVICES 2004	3 8	0302 NON-I ABOB	(28 80)		63.87%	(0.28)	(29.08)	15.80	99.0	4.40	(8.22

(1.54)	(2.42)	(23.01)	(7.85)	(19.31)	(10.65)	(28.23)	(13.69)	(32.09)	(15.05)	(35.27)	(20.89)	(48.69)	(53.84)	(72.33)	(75.74)	(26.69)	(77.07)	(28.50)	(80.77)	(64.44)	(20.46)	(16.32)	(0.00)	(0.01)	(0.02)	(0.04)	(0.03)	(0.04)	(40.0)	0.0	(0.04)	(0.05)	(co.o)	(0.06)	(0.06)	(0.08)	(60.0)	(0.06)	(0.09)	(0.05)	(0.10)	(0.07)
0.82	1.29	3.61	1.23	3.03	1.21	3.22	1.27	2.99	1.24	2.92	0.32	0.74		•		•••••	•						0.00	0.00	000	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			•		:			
0.12	0.19	1.14	0.39	96:0	0.65	1.73	1.02	2.39	1.39	3.26	1.85	4.32	5.32	7.15	8.85	09.9	9.61	7.29	10.39	8.29	2.76	2.20	000	0.00	0.00	00.0	00	000	0.00	00.0	000	000	3	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
2.95	4.65	12.95	4.42	10.87	4.36	11.56	4.58	10.73	4.47	10.48	1.14	2.66	•				•	•	•	•		•	0.01	0.02	0.01	0.02	0.01	0.02	0.01	0.01	0.01	0.01	000	0.00			•				•	
(5.43)	(8.56)	(40.71)	(13.90)	(34.16)	(16.88)	(44.74)	(20.56)	(48.20)	(22.15)	(51.91)	(24.21)	(26.42)	(59.16)	(79.48)	(84.56)	(63.29)	(89.98)	(65.80)	(91.16)	(72.73)	(23.22)	(18.52)	(0.01)	(0.03)	(0.03)	(0.06)	(0.04)	(0.06)	(0.05)	(0.07)	(0.06)	(0.07)	(0.06)	(0.02)	(0.06)	(0.08)	(0.10)	(0.06)	(0.10)	(0.06)	(0.11)	(0.08)
(0.05)	(0.08)	(1.16)	(0.40)	(0.97)	(06.0)	(5.39)	(1.53)	(3.59)	(2.08)	(4.88)	(3.52)	(8.20)	(8.96)	(12.04)	(14.79)	(11.07)	(14.26)	(10.83)	(14.71)	(11.74)	(3.75)	(5.99)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.00)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.02)	(0.01)	(0.02)	(0.01)	(0.02)	(0.01)
Ì.,,	18.81%	42.12%	14.38%	35.35%	14.73%	39.05%			16.66%	39.03%	16.69%	38.89%	39.03%	52.44%	52.30%	39.14%	25.00%	39.47%	20.99%	40.68%		. Ч	0.02%	%20.0	.0.04%	0.07%	0.04%	%90.0	0.05%	%90.0	0.05%	%90.0	0.05%	0.05%	0.04%	%90.0	0.07%	0.04%	%90.0	0.04%	%20.0	0.05%
	(45.09)			(93.90)		(108.45)		(115.37)		(120.50)		(123.98)	(128.61)			(133.41)		(139.27)		(149.93)		(38.18)											,									
(5.38)	(8.48)	(39.55)	(13.50)	(33.19)	(15.98)	(42.35)	(19.03)	(44.61)	(20.02)	(47.03)	(50.69)	(48.22)	(20.20)	(67.44)	(22.69)	(52.22)	(72.42)	(54.97)	(76.45)	(61.00)	(19.47)	(15.53)	(0.01)	(0.03)	(0.03)	(90:0)	(0.04)	(0.06)	(0.05)	(0.06)	(0.05)	(0.06)	(0.05)	(90:0)	(0.05)	(0.07)	(0.08)	(0.05)	(0.08)	(0.05)	(60.0)	(0.06)
9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR																										
88	68	88	68	68	83	88	68	68	88	88	88	68	68	83	68	88	83	83	83	88	83	83	06	06	06	06	06	06	80	8	8	8	6	6	8	8	8	8	06	8	8	90
1999	1999	2000	2000	2000	2001	2001	2005	2005	2003	2003	2004	2004	2002	2005	5006	2006	2007	2007	2008	2008	2009	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

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SERVICES	5003	3	4Z00 NON-LADOR	(20:05)		•						
SERVICES	2009	06	4265 LABOR	(0.02)		0.05%	(0.00)	(0.05)		00.00	•	(0.02)
SERVICES	1999	06	9100 LABOR	(0.14)	•	0.33%	(0.00)	(0.14)	0.08	000	0.05	(0.04)
SERVICES	2000	06	9100 LABOR	(0.55)		%99.0	(0.02)	(0.57)	0.18	0.02	0.05	(0.32)
SERVICES	2001	06	9100 LABOR	(0.70)	•	0.73%	(0.05)	(0.75)	0.19	0.03	0.05	(0.47)
SERVICES	2002	06	9100 LABOR	(0.75)		0.73%	(0.07)	(0.82)	0.18	40.0	0.05	(0.55)
SERVICES	2003	8 6	9100 LABOR	(0.79)		0.74%	(0.10)	(0.89)	0.18	90.0	0.05	(09:0)
SERVICES	2002	8 6	9100 I ABOR	(0.82)	• •	0.75%	(0.16)	(0.98)	0.05	0.08	0.01	(0.85)
SERVICES	2005	8 8	9100 J (20)	(0.85)		0.75%	(0.18)	(1.03)		60.0		(0.94)
SERVICES	2003	8 8	9100 E (200)	(0.88)	•	0.75%	(0.22)	(1.10)	: •	0.11	,	(0.98)
SELVICES	2002	8 8	9100 E (50)	(0.92)		0.75%	(0.21)	(1.13)	•	0.13		(1.01)
SERVICES	2006	2 0	9100 CABON	(106)		%62.0	(0.24)	(1.30)		0.15	•	(1.15)
SERVICES	2008	9 6	100 A 100 A	(200)	•	70%	(90.0)	(0.33)		000		(0.29)
SERVICES	5003	G :	9100 LABOR	(0.27)		44 579/	(0.00)	(45.52)	11 76	176	3.27	(28 72)
SERVICES	2001	8		(42.71)		72 026	(4.01)	(40.42)	10.73	230	800	(30.02)
SERVICES	2002	6	9300 NON-LABOR	(43.99)		45.05%	( <del>†</del> . <del>†</del> )	(50.13)	10.75	2.00	2. C	(34.54)
SERVICES	2003	6	9300 NON-LABOR	(45.31)	•	42.42%	(0.40)	(30.79)	20.0		 6 6	(00:45)
SERVICES	2004	6	9300 NON-LABOR	(46.67)		42.53%	(9.24)	(16.55)	40.7	97.4	2.5	(48.23)
SERVICES	1999	06	9302 NON-LABOR	(30.19)	٠	71.69%	(0.32)	(30.51)	16.58	0.69	19.4	(8.63)
SERVICES	1999	8	9302 NON-LABOR	(4.13)		9.81%	(0.04)	(4.17)	2.27	0.00	0.63	(1.18)
SERVICES	1999	06	9302 LABOR	(7.61)	(42.11)	18.07%	(0.08)	(4.69)	4.18	0.17	1.16	(2.18)
SERVICES	2000	6	9302 NON-LABOR	(41.46)		49.63%	(1.40)	(42.86)	13.64	1.20	3.80	(24.23)
SERVICES	2000	06	9302 NON-LABOR	(11.42)		13.67%	(0.39)	(11.81)	3.76	0.33	1.05	(6.67)
SERVICES	2000	06	9302 LABOR	(30.02)	(83.54)	35.93%	(1.02)	(31.04)	9.88	0.87	2.75	(17.54)
SERVICES	2001	8 6	9302 NON-LABOR	(13.82)	•	14.42%	(0.91)	(14.73)	3.81	0.57	1.06	(9.29)
SERVICES	2001	06	9302 LABOR	(38.49)	(95.82)	40.17%	(2.53)	(41.02)	10.60	1.59	2.95	(25.89)
SERVICES	2002	06	9302 NON-LABOR	(16.82)		16.45%	(1.58)	(18.40)	4	0.91	1.14	(12.25)
SERVICES	2002	6 6	9302 LABOR	(40.57)	(102.24)	39.68%	(3.82)	(44.39)	9.88	2.20	2.75	(29.55)
SERVICES	2003	06	9302 NON-LABOR	(17.80)		16.66%	(2.15)	(19.95)	4.03	1.25	1.12	(13.56)
SERVICES	2003	8 6	9302 LABOR	(42.81)	(106.82)	40.08%	(5.18)	(47.99)	89.6	3.01	2.70	(32.60)
SERVICES	2002	8 8	9302 NON-I ABOR	(18.25)		16.63%	(3.61)	(21.86)	1.03	1.68	0.29	(18.87)
STON STON	2002	8 8	9302 HOLE COLL	(43.88)	(109.73)	39.99%	(8.68)	(52.56)	2.48	4.03	69.0	(45.37)
SERVICES	2004	2 6	9302 C 500	(45.67)	(113.77)	40.14%	(6.53)	(55.20)		4.97	,	(50.24)
SERVICES	2002	8 8	9302 NON-I ABOR	(67.13)		59.01%	(14.02)	(81.15)	i ,	7.30		(73.84)
S C C C C C C C C C C C C C C C C C C C	9002	8 8	9302 NON-I ABOR	(69.34)		58.85%	(17.19)	(86.53)		9.03		(77.50)
SERVICES	2006	8 8	9302 I ABOR	(47.47)	(117.82)	40.29%	(11.77)	(59.24)		6.18	1	(53.06)
SERVICES	2002	8 8	9302 NON-I ABOR	(71.98)		58.48%	(16.55)	(88.53)	•	9.81	1	(78.71)
SERVICES	2007	8 6	9302 LABOR	(20.02)	(123.08)	40.66%	(11.51)	(61.56)		6.82		(54.73)
SEDVICES	2008	8 6	9302 NON-I ABOR	(76.27)		56.88%	(17.15)	(93.41)		10.65		(82.76)
SERVICES	2008	06	9302 LABOR	(56.61)	(134.09)	42.22%	(12.73)	(69.34)	. !	7.90		(6144)
CEDVICES	2009	8 6	9302 NON-LABOR	(19.42)		56.88%	(4.37)	(23.79)		2.82	•	(20.97)
CEDVICES	9002	8 8	9302 I ABOR	(14.42)	(34.15)	42.22%	(3.24)	(17.66)	•	2.10		(15.56)
SERVICES	1000	3 5	4265 I ABOR	(28.21)		0.51%	(0.18)	(28.39)	15.43	0.64	4.29	(8.03)
SERVICES	1000	5 6	4265 NON LABOR	(132 74)	•	2 30%	(0.86)	(133.60)	72.59	3.01	20.20	(37.79)
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ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 96 of 143

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741.12 (6.5) 11.838.40 (12.72) 12.75.29 (1.6) 12.75.49 (136.3) 146.15 (1.7) 642.11 (7.7) 642.11 (7.7) 159.68 (10.5) 169.68 (10.5) 17.70 (12.0) 17.70 (12.0) 18.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70 (12.0) 19.70	(0.02)	0.33	0.05	1.20	(2.21)	9.0	%000			(0.08)	4265 LABOR (0.08)	-
74112 11,838.40 (1,1,838.40 (1,1,276.49 (1,1,276.49 (1,1,46.15 6.42.11 2,763.16 (1,1,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.28 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.28 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.68 (2,2,36.21 159.28 (2,2,36.21 159.28 (2,2,36.21 159.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2,36.28 (2,2	(57,852.97)		£,	700	(65,643.07)	000	%00.001 %00.001	<u>.</u>	(65,643.07)	(65,643.07)	ABOR (65,643.07) (65,643.07)	91 9302 NON-LABOR (65,643.07) (65,643.07)
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74112 11,838.40 (1,1,838.40 (1,1,276.49 (1,1,276.49 (1,1,276.49 (1,1,276.49 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,276.316 (1,1,27	(3,286.73)		442.57		(3,729.30)	(294.98)	58.97%	٠	(5,823.69)	· · _ ·	(3,434.32)	91 9302 LABOR (3,434.32)
741.12 11,838.40 (1,1,838.40 (1,1,276.49 (1,1,276.49 (1,1,46.15 642.11 2,763.16 (1,1,362.1) (1,2,63.16 (1,1,362.1) (1,2,63.16 (1,1,362.1) (1,2,63.16 (1,1,362.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (1,2,632.1) (	(228,380.55)		29,385.99	,	(257,766.54)	00.0	100.00%		(257,766.54)		(257,766.54)	(257,766.54)
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74.12 11.838.40 (1.1.838.40 (1.1.276.49 (1.1.276.49 (1.1.276.49 (1.1.276.49 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3.16 (1.1.276.3	(216,943.85)	'	27,050.09	'	(243,993.94)	0.00	100.00%		(243,993.94)	_	ABOR (243,993.94)	91 9302 NON-LABOR (243,993.94)
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741.12 11,838.40 (1,1,838.40 (1,1,276.49 (1,1,276.49 (1,1,276.49 (1,1,276.49 (1,1,276.316 (1,1,2,276.316 (1,1,2,2,26.316 (1,1,2,2,26.316 (1,1,2,2,26.316 (1,1,2,2,26.316 (1,1,2,2,26.316 (1,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,1,2,2,2,2) (2,	(12,336.61)	• •	1,538.22	'	(13,874.83)	(1,124.73)			(21,709.30)		(12,750.10)	91 9302 LABOR (12,750.10)
74.1.2 11,838.40 (1,1,838.40 (1,1,276.49 (1,1,46.15 642.11 2,763.16 (1,1,46.15 642.11 2,763.16 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46.15 642.11 (1,1,46	(208,123.38)		24,241.00	•	(232, 364.38)	00.0	100.00%		(232,364.38)		(232,364.38)	91 9302 NON-LABOR (232,364.38)
74.1.2 11.838.40 (1.1.27.2.92 (1.1.27.6.49 (1.1.27.6.49 (1.1.27.6.49 (1.1.27.6.49 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16 (1.1.27.6.3.16	(5,547.11)		646.09		(6,193.20)	(540.24)	27.08%		(20,8/4.73)	(12,240.00) (20,874.73)	- · -	(12,240.00)
741.12 11,838.40 (11,838.40 (11,276.49 (11,276.49 (11,276.49 (11,276.49 (11,276.316 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (11,36.21 (1	(201,366.96)	•	19,910.92	•	(221,277.88)	0.00	Ξ.		(221,277.88)	_	ABOR (221,277.88)	91 9302 NON-LABOR (221,277.88)
741.12 11,838.40 (11,838.40 (11,62.75 672.75 11,276.49 (11,61.5 146.15 642.11 2,763.16 (11,2.763.16 (11,61.5) 159.68 (11,61.5)	(11,588.02)		1,145.81	,	(12,733.83)	(953.97)	58.56%		(20,116.22)		(11,779.86)	91 9302 LABOR (11,779.86)
74112 1183840 (1 152.92 672.75 11.276.49 (1 146.15 642.11 2.763.16 (1)	(5,377.99)	00.60	531.77	07.70	(5,909.76)	(442.74)	27.18%		(18,344.57)	(11,309.23) (19,344.37)	_ · _	(5.467.02)
741.12 11,838.40 (1, 52.92 672.75 11,276.49 (1, 146.15 642.11 (1,	(2,383.19)	36.21	211.58	130.33	(2,761.31)	(196.93)	13.26%				ABOR (2,564.38)	91 9302 NON-LABOR (2,564.38)
741.12 11,838.40 (1, 52.92 672.75 11,276.49 (1, 146.15	(181,877.66)	2,763 16	16,147.00	9,946.55	(210,734.37)	0.00	100.00%		(210,734.37)		ABOR (210,734.37) (	91 9302 NON-LABOR (210,734.37) (
741.12 11,838.40 (1,152.92 672.75 11,276.49 (1,	(7,764,71)	642.11	716.92	2.306.52	(11.430.26)	(516.31)	13.29%	~ .	(18 686.82)	(2,484.17)		(2,484.17)
741.12 11,838.40 (1, 152.92 672.75	(136,360.88)	11,276.49	12,590.34	40,506.16	(200,733.87)	0.00	100.001		(200,733.87)	·	(200,733.87)	91 9302 NON-LABOR (200,733.87)
741.12 11,838.40 (1 152.92	(7,232.01)	672.75	538.60	2,418.77	(10,862.14)	(386.41)	58.30%		(17,968.20)			91 9302 LABOR (10,475.73)
741.12	(1,643.89)	152.92	122.43	549.81	(2,469.04)	(87.83)	13.25%			(2,381.21)	9302 NON-LABOR (2,381.21)	91 9302 NON-LABOR
741.12	(127,261.39)	11,838.40	9,477.78	42,563.07	(191,140.65)	00.0	100.001		(191,140.65)	· ·	ABOR (191,140.65) (	91 9302 NON-LABOR (191,140.65) (
	(6,502.46)	741.12	398.78	2,662.66	(10,305.02)	(259.72)	58.59%		(17,143.92)	_	(10,045.30)	(10,045.30)
85.71 159.28 (1.397.52)	(1.397.52)	129.26		572.27	(2.214.78)	(22.82)		**			(	

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set)

Order Dated April 28, 1999 Item No. 13 Sheet 97 of 143

(11.31)	(3,336.39)	(0.32)	(8.53)	(2,476.66)	(0.48)	(12.75)	(3,701.99)	(0.35)	(6.33)	(2,677.61)	(0.52)	(13.81)	(3,963.83)	(0.48)	(12.86)	(3,752.27)	(0.71)	(18.86)	(5,501.35)	(0.02)	(0.03)	(0.53)	(0.78)	(14.29)	(20.76)	(4, 124.40)	(6,226,60)	(4 329 86)	(7, 523.00)	(4 08)	(0.81)	(0.56)	(0 03)	(0.00)	(6 275 13)	(4 405 99)	(21.05)	(15.41)	66	(0.82)	(0.0)	(6.03)
1.29	380.36	0.03	0.79	230.36	9.	1.19	344.33	0.03	0.77	221.47	2	1.14	327.85	0.01	0.19	56.81	0.01	0.29	83.29			•		1	•		• 1	•			•	1	, ,		-		:	. ; ,		•	•	'
69.0	204.57	0.02	0.63	184.24	90.	0.95	275.39	0.03	0.86	246.93	0.05	1.27	365.54	9 8	1.14	332.22	90.0	1.67	487.09	0.00	0.00	0.05	80.7	T 4.0	2.02	407.62	725.20	504 20	0.51	1 74	000	200	000	000	782 41	549 36	2.20	1 00	70.0	0.10	0.0	0.00
4.63	1,366.96	0.11	2.85	827.89	0.16	4.26	1,237.48	0.10	2.77	795.92	0.15	4.11	1,178.24	0.05	99.0	191.15	90	96.0	280.26				•	- <u></u>		• .	,	!	. !	.!.	.!.	-i - ! •	-i	<del>!</del>	-		1	.!	.			•
(17.92)	(5,288.29)	(0.48)	(12.81)	(3,719.15)	(0.72)	(19.15)	(5,559.20)	(0.51)	(13.74)	(3,941.92)	(0.76)	(20.34)	(5,835.47)	(0.56)	(14.85)	(4,332.46)	(0.81)	(21.78)	(6,351.99)	(0.05)	(0.03)	(0.58)	(0.85)	(15 71)	(22.81)	(4,532.22)	(6,280.93)	(0,35,00)	(4,034.13)	(24.03)	(200)	(0.90)	(0.03)	(0.03)	(0.00)	(40,750,75)	(4,900.30)	(24.09)	(26.71)	(0.92)	(0.65)	(0.03)
(0.94)	(278.23)	(0.03)	(0.92)	(266.95)	(0.05)	(1.37)	(399.02)	(0.05)	(1.23)	(351.75)	(0.07)	(1.81)	(520.72)	(0.08)	(2.05)	(599.11);	(0.11)	(3.01)	(828.38)	(0.00)	(0.00)	(0.08)	(0.12)	(2.25)	(3.27)	(649 71)	(943.40)	(1,145.03)	(30.02)	(3.90)	(4.0)	61.0	2 5	(000)	(0.00)	(1,077.49)	(00.00)	(2)	(7.65)	(0.14)	(0.10)	(00:00)
0.00%	1.10%	%00.0	0.00%	0.72%	%00.0	0.00%	1.08%	%00.0	%00.0	0.72%	%00.0	%00.0	1.07%	%00.0	%00.0	0.72%	%00.0	0.00%	1.06%	%00.0	%00.0	%00.0	0.00%	%00.0	0.00%	0.72%	1.05%	1.04%	0.72%	0.00%	0.00%	%00.0 	8,00	0.00%	0.00%	1.03%	0.72%	0.00	%00.0	.%00.0	.%00:0	%00.0
(16.98)	(5,010.06)	(0.45)	(11.89)	(3,452.20)	(0.67)	(17.78)	(5,160.18)	(0.47)	(12.51)	(3,590.17)	(69.0)	(18.52)	(5,314.75)	(0.48)	(12.80)	(3,733.35)	(0.70)	(18.77)	(5,473.61)	(0.02)	(0.03)	(0.50)	(0.73)	(13.45)	(19.54)	(3,882.51)	(5,637.55)	(5,806.17)	(4.037.50)	(20.08)	(13.97)	(0.75)	(0.52)	(0.03)	(0.02)	(5,980.05)	(4, 198.80)	(20.92)	(14.69);	(0.78)	(0.55)	(0.03)
4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	8	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	8	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR						
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ATTACHMENT

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 99 of 143

(28,805.47)	(4,681.68)	(113,931.14)	(5,196.35)	(69,247.82)	(125,237.99)	(75,456.93)	(131,489.62)	(5,507.99)	(82,333.59)	(133,803.60)	(5,659.18)	(91,378.18)	(137,730.75)	(5,892.54)	(23,146.23)	(34,887.41)	(1,492.59)	(17,574.29)	(54,170.88)	(75,333.88)	(87,833.94)	(101,218.20)	(143,412.09)	(166,851.94)	(1/9,/16.82)	(193,637.98)	(51.2, 190.73)	(17.574.29)	(54 170 88)	(75,333.88)	(87,833.94)	(101,218.20)	(143,412.09)	(166,851.94)	(179,716.82)	(193,837.98)	(212,196.73)	(53,749.76)	(0.40)	(10.78)	(3,725.16)
893.33	70.88	1,724.90		•		*!	•	•	•	•	•		• •				• .	9,398.89	8,489.14	8,587.41	8,168.80	8,370,88	2,178.62	ı ·	•	•	 , ,	9 398 89	8 489 14	8,587.41	8,168.80	8,370.88	2,178.62	':	•	. !	•	•	0.22	5.77	1,992.94
5,224.04	414.51	10,087.38	513.81	6,847.15	12,383.39	8,788.28	15,314.26	641.50	10,265.71	16,683.21	705.61	11,759.88	17,725.21	758.34	3,119.00	4,701.15	201.13	1,405.83	2,673.14	4,618.62	6,533.17	9,333.31	12,740.14	16,498.14	20,931.16	24,108.33	7 242 60	1 405 83	2 673 14	4,618.62	6,533.17	9,333.31	12,740.14	16,498.14	20,931 16	24,168.55	27,308.58	7,242.89	0.03	98.0	298.09
3,210.61	238.50	5,804.05		•	•	;	•		•	•	• !		• •		- :	•		33,777.92	30,508.59	30,861.65	29,357.55	30,083.81	7,829.90	•			.!	23 777 92	30,508,59	30,861.65	29,357.55	30,083.81	7,829.90	•			• ;		0.77	20.73	7,162.27
(68,133.46)	(5,405.57)	(131,547.48)	(5,710.16)	(76,094.97)	(137,621.38)	(84,245.20)	(146,803.89)	(6,149.49)	(92,599.30)	(150,486.81)	(6,364.79)	(103,138.07)	(155,455.97)	(6,650.88)	(26,265.24)	(39,588.56)	(1,693.72)	(62,156.92)	(95,841.75)	(119,401.56)	(131,893.46)	(149,006.20)	(166,160.75).	(183,350.07)	(200,647.98)	(218,006.53)	(239,505.32)	(60,992.03)	(95 841 75)	(119,401.56)	(131,893.46)	(149,006.20)	(166,160.75)	(183,350.07)	(200,647.98)	(218,006.53)	(239,505.32)	(60,992.65)	(1.42)	(38.13)	(13,178.46)
(34,306.72)	(747.50)	(18,190.91)	(818.57)	(40,580.98)	(19,728.47)	(46,969.46)	(24, 192.68)	(1,013.41)	(53,472.47)	(22,975.23)	(971.73)	(61,816.80)	(22,279.90)	(953.20)	(15,742.32)	(5,673.82)	(242.74)	(10,595.64)	(24,554.00)	(45,477.65)	(55,221.71)	(69,482.38)	(83,665.65)	(97,779.46)	(111,867.83)	(125,890.23)	(143,549.83)	(36,556.53)	(10,333.04)	(45,477.65)	(55,221.71)	(69,482.38)	(83,665.65)	(97,779.46)	(111,867.83)	(125,890.23)	(143,549.83)	(36,556.53)	(0.02)	(0.63)	(216.59)
16.13%	%06:0	21.96%	0.91%	16.29%	21.97%	16.45%	21.99%	0.92%	16.61%	21.99%	0.93%	16.81%	22.02%	0.94%	16.81%	22.02%	0.94%	39.68%	39.62%	39.55%	39.48%	39.40%	39.33%	39.26%	39.19%	39.12%	39.03%	39.03%	30.6307	39.55%	39.48%	39.40%	39.33%	39.26%	39.19%	39.15%	39.03%	39.03%	%00.0	0.02%	8.55%
(33,826.74)	(4,658.07)	(113,356.57)	(4,891.59)	(35,513.99)	(117,892.91)	(37, 275.74)	(122,611.21)	(5, 136.08)	(39, 126.83)	(127,511.58)	(5,393.06)	(41,321.27)	(133, 176.07)	(5,697.67)	(10,522.91)	(33,914.74)	(1,450.98)	(51,561.28)	(71,287.75)	(73,923.91)	(76,671.75)	(79,523.82)	(82,495.10)	(85,570.61)	(88,780.15)	(92,116.30)	(95,955.49)	(24,436.11)	(51,561.28)	(7, 203, 73)	(76 671 75)	(79.523.82)	(82,495.10)	(85,570.61)	(88,780.15)	(92,116.30)	(95,955.49)	(24,436.11)	(1.40)	(37.51)	(12,961.87)
5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5120 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	5140 NON-LABOR	9100 LABOR	9100 I ABOR	9100 LABOR										
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2004	2004	2004	2005	2005	2005	2006	2006	2006	2007	2007	2007	2008	2008	2008	2009	2002	5000	1000	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	1999	2000	2002	2002	2007	2005	2006	2007	2008	5002	1999	1000	1999
DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SFRVICES	DIRECT	SERVICES	SERVICES	DIRFCT	SFRVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT		DIRECT TOTAL	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES												

KPSC Case No. 99-149 Staff's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 100 of 143

(3.28)	(87.64)	(26,728.50)	(4.83)	(128.94)	(38,038.81)	(5.50)	(146.88)	(42,616.42)	(6.01)	(160.62)	(46,074.01)	(8.28)	(221.43)	(64,566.04)	(C.3	(9.20)	(246.05)	(70,969.38)	(74,504.70)	(257.81)	(9.65)	(0.36)	(75,814.14)	(265.30)	(8.93)	(0.37)	(87.707)	(11.14)	(0.41)	(19 757 95)	(75.42)	(2.82)	(0.10)	(310.13)	(8,612.43)	(8,946,34)	(344.12)	(9,556.51)	(9,927.03)	(368.48)	(10,232.89)	
0.51	13.74	4,189.19	0.55	14.70	4,336.59	0.51	13.66	3,963.88	0.50	13.28	3,810.78	0.13	3.35	977.52	• .	•	•	•	1	1 -		• •	•	•	1	•					• •	•		35.36	981.86	1,019.92	32.01	888.88	923.34	30.48	846.36	
0.16	4.33	1,319.13	0.30	7.91	2,332.38	0.41	10.93	3,170.19	0.55	14.81	4,248.92	0.73	19.61	5,716.63	0.03	0.91	24.33	7,017.37	8,677.37	30.03	1.12	90	9,452.83	33.08	1.24	10 039 40	10,030.40	1.43	50.0	2 662 42	10.16	0.38	10.0	19.02	528.08	548.55	25.60	710.90	738.46	33.98	943.67	
1.85	49.37	15,055.25	1.98	52.83	15,584.96	1.84	49.10	14,245.62	1.79	47.74	13,695.43	0.42	11.28	3,289.22		•	• .				•		• !	<del> </del> -		• • • • • • • • • • • • • • • • • • • •			+	1			-	127.06	3,528.61	3,665.42	115.03	3,194.50	3,318.36	109.53	3,041.71	
(2.80)	(155.07)	(47,292.06)	(7.65)	(204.38)	(60,292.74)	(8.26)	(220.56)	(63,996.12)	(8.85)	(236.46)	(67,829.13)	(9:26)	(255.67)	(74,549.42)	(0.37)	(10.11)	(270.38)	(77,986.75)	(83,182.07)	(287.83)	(10.78)	(0.40)	(85,266.97)	(298.38)	(11.16)	(0.42)	(88,040.10)	(336.05)	(00.21)	(0.40)	(85.58)	(3.20)	(0.12)	(491.57)	(13,650.97)	(14,180.24)	(516.76)	(14,350.79)	(14,907.19)	(542.47)	(15,064.63)	
(0.17)	(4.59)	(1,400.79)	(0.40)	(10.75)	(3.172.16)	(0.59)	(15.83)	(4,593.40)	(0.79)	(21.10)	(6,052.60)	(1 32)	(32.36)	(10,308.99)	(0.05)	(1.45)	(38.76)	(11,179.65)	(13,708.06)	(47.43)	(1.78)	(0.07)	(13,017.94)	(45.55)	(1.70)	(90.0)	(12,617.88)	(48.16)	(08.1)	(0.07)	(72.21)	(0.46)	(0.02)	(25.86)	(718.21)	(746.06)	(37.09)	(1,030.04)	(1,069.98)	(48.41)	(1,344.26)	
0.00%	0.04%	11.63%	0.00%	0.04%	12.58%	0.00%	0.04%	12.42%	%00.0	0.04%	12.43%	%00.0	0.04%	12.45%	0.00%	0.00%	0.04%	12.45%	12.46%	0.04%	%00.0	0.00%	12.46%	0.04%	%00.0	0.00%	12.47%	0.05%	0.00%	0.00%	12.47%	%000	0000	0.10%	2.85%	2.96%	0.10%	2.79%	2.89%	0.10%	2.76%	
																										;			:		•		:	1	1		•					
(5.63)	(150.47)	(45,891,27)	(7.25)	(193.62)	(57,120,58)	(7.67)	(204.73)	(59,402.72)	(8.06)	(215.36)	(61,776.53)	(8.23)	(220.32)	(64,240.43)	(0.32)	(8.66)	(231.62)	(66,807.10)	(69,474.01)	(240.40)	(00.6)	(0.34)	(72,249.03)	(252.83)	(9.46)	(0.36)	(75,422.23)	(287.89)	(10.78)	(0.40)	(19,207.09)	(73.31)	(4.14)	(07.10)	(12 032 76)	(13.434.18)	(479 67)	(13 320 74)	(13,837,21)	(494 06)	(13,720.37)	
9100 LABOR	9100 LABOR	9100 I ABOR	9100 I ABOR	9100 L ABOR	9100 I ABOR	9100 LABOR	9100 I ABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	NOGAL MON 0050	ACAN I NON DOSS	ACAN I NON OCCO		SOUN NOW OCCO	9300 NON-I ABOR	
86	86	8 8	8 8	8 8	8 8	8 8					8 8		. 86															86									5 6				S 8	
2000																					-								S 2008	s 2008				-						ທ່າ	S 2003	1
SFRVICES	SEBVICES	SERVICES	STONE	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICE	SERVICE	SERVICES

l		١	BORD LINON OCCO	(14 252 33)		2.87%	(1,396.38)	(12,046.71)	2, 139.04	2000	0	(00.000)
		8	1000 T-11011 0000	(808)	•	0.10%	(81.66)	(230.22)	26.06	45.28	7.74	(311.45)
SERVICES 20		Σ	9300 NON-LABOR	(300.00)		2 74%	(2 267 83)	(16,399.81)	723.58	1 257 58	215.04	(14,203.61)
SERVICES 20		86	9300 NON-LABOR	(14,131.90)		2 84%	(2,355,76)	(17 035.65)	751.64	1,306.34	223.38	(14,754.30)
SERVICES 20	2004 9	86	9300 NON-LABOR	(14,679.89)	.00 500	2 0 0 0	(1 031 41)	(6.050.52)	3,288,03	136.85	914.91	(1,710.73)
	1999 9	86	9302 NON-LABOR	(5,019.11)	(129,931,99)	0.00%	(04.4)	(334 73)	181 92	7.57	50.62	(94.62)
FS.	666	86	9302 NON-LABOR	(329.23)	•	0.22%	(0:00)	(334.73)	A 051 08	210.26	1 405 74	(2.627.57)
		38	9302 NON-LABOR	(9.142.78)		6.03%	(152.78)	(9,293.33)	2,001.00	218 41	1 460 24	(2 729 45)
		8	9302 NON-LABOR	(9,497.25)	•	6.27%	(158.70)	(66.65)	0.747.0	100	80.8	(11.36)
•		8 8	9302 NON-LABOR	(39.54)	-	0.03%	(0.66)	(40.20)	61.00		3 7	(24.67)
		9 9	9302 HON ENDE	(75.06)		0.05%	(1.25)	(76.31)	41.47	1.73	4 S	(75.13)
		χ. Σ	9302 LABOR	(4 062 06)		0.70%	(17.76)	(1,080.72)	587.35	24.45	163.43	(305.49)
SERVICES 19		86	9302 NON-LABOR	(1,002.30)		1 33%	(33.71)	(2,051.02)	1,114.69	46.39	310.17	(579.76)
SERVICES 19	1999 9	98	9302 LABOR	(2,017.31)		7,000	(612.67)	(37, 276, 89)	20,259.36	843.19	5,637.28	(10,537.06)
SERVICES 1	6661	98	9302 NON-LABOR	(36,664.22)	1464 640 000	707.17	(629 93)	(38 327 10)	20,830.13	866.95	5,796.10	(10,833.92)
SERVICES 1	1999 9	86	9302 LABOR	(37,697.17)	(151,516.30)	2 020 0	(2 375 12)	(9 270 81)	2.951.11	258.57	821.16	(5,239.97)
DIRECT 2	2000 5	86	9302 NON-LABOR	(6,895.69)	(1/9,929.45)	2 4	(13.80)	(465 94)	148 33	13.00	41.27	(263.34)
ES	2000	86	9302 NON-LABOR	(452.13)		2 70 70	(383.26)	(12 939 34)	4 119 19	360.92	1,146.18	(7,313.05)
	2000	86	9302 NON-LABOR	(12,556.08)		20.0	(308.12)	(13 441 02)	4.278.90	374.91	1,190.62	(7,596.59)
	2000	86	9302 NON-LABOR	(13.042.90)	•	200	(3.46)	(116 71)	37.15	3.26	10.34	(96:39)
		98	9302 NON-LABOR	(113.25)		0.00%	(9, 10)	(305.80)	97.35	8.53	27.09	(172.83)
		86	9302 LABOR	(296.74)		0.00	(9.60)	(3 127 78)	995.72	87.24	277.06	(1,767.76)
	2000	86	9302 NON-LABOR	(3,035.13)	•	0 00	(32.04)	(8 209 42)	2.613.44	228.99	727.20	(4,639.80)
	2000	86	9302 LABOR	(7,966.26)	•	6,20.7	(245.10)	(72 279 86)	23 010.02	2.016.12	6,402.63	(40,851.09)
		86	9302 NON-LABOR	(70,138.93)	127 000 400	32 62%	(4, 050.35)	(136 743 92)	43,531.90	3,814.23	12,112.94	(77,284.85)
	2000	86	9302 LABOR	(132,693.57)	(394,035.47)	22.02.0	(4,020.00)	(11 474 69)	2 965 86	443.86	825.26	(7,239.71)
		86	9302 NON-LABOR	(7,104.21)	(186,934.03)	3.00%	(7,57,040)	(145 19)	37.53	5.62	10.44	(91.60)
ES	2001	86	9302 NON-LABOR	(137.55)	•	2000	(21.12)	(401.39)	103.76	15.53	28.87	(253.24)
	2001	86	9302 LABOR	(380.27)	• •	0.00%	(204 73)	(3,891,32)	1,005.86	150.53	279.89	(2,455.04)
	2001	86	9302 NON-LABOR	(3,686.59)		2 25%	(567.03)	(10,777.54)	2,785.87	416.92	775.18	(6,799.57)
	2001	86	9302 LABOR	(06.012.01)		47.07%	(4 304 14)	(81,808,15)	21,146.43	3,164.68	5,884.10	(51,612.93)
SERVICES 2	2001	86	9302 NON-LABOR	(10.406,77)	(454 406 22)	36.31%	(9 156 27)	(174.031.80)	44,985.15	6,732.28	12,517.35	(109,797.02)
SERVICES 2		98	9302 LABOR	(104,875.55)	(404,100.33)	3.77%	(5,266,88)	(12,579.60)	2,800.03	623.11	779.12	(8,377.34)
DIRECT 2		86	9302 NON-LABOR	(21.218,1)	(00.122,401)	0.0	(12,99)	(180.96)	40.28	8.96	11.21	(120.51)
SERVICES 2		98	9302 NON-LABOR	(107.97)	•	%00	(31.04)	(432.52)	96.28	21.43	26.79	(288.03)
SERVICES 2	2002	86	9302 LABOR	(401.40)		0.000	(347 88)	(4.846.73)	1,078.89	240.09	300.20	(3,227.54)
SERVICES 2	2002	98	9302 NON-LABOR	(4,498.85)		7 26.0	(833 23)	(11 608 77)	2.584 13	575.07	719.04	(7,730.53)
	2002	86	9302 LABOR	(10,775.53)		47 009%	(6 648 44)	(92 627.40)	20,618.98	4,588.51	5,737.28	(61,682.63)
	2002	86	9302 NON-LABOR	(85,978.95)	(90 00)	25 040/	(13.250.71)	(184 611 50)	41.094.77	9,145.15	11,434.71	(122,936.86)
	2002	98	9302 LABOR	(171,360.79)	(4/8/108/96)	20.0470	(6 584 54)	(14 120 66)	2.850.91	884.48	793.27	(9,592.00)
DIRECT 2	2003	86	9302 NON-LABOR	(7,536.12)	(11,020,102)	2,00	(17.34)	(194 28)	39.23	12.17	10.91	(131.96)
SERVICES :	2003	86	9302 NON-LABOR	(176.94)		8,000	(41.33)	(463 12)	93.51	29.01	26.02	(314.58)
	2003	86	9302 LABOR	(421.80)	• •	0.00%	(46, 35)	(5 202 64)	1,050.47	325.90	292.30	(3,533.98)
,	2003	98	9302 NON-LABOR	(4,738.40)		0.80%	(404.53)	(12 429 35)	2 509 62	778.59	698.31	(8,442.83)
				(FC CCC FF)		S .	- 69	10.00	1	1		

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(66,759.85)	(132,837,45)	(13,489.39)	(182.50)	(434.35)	(4,888.82)	(11,661.25)	(93,566.41)	(185,830.48)	(17.56)	(25.93)	(482.06)	(20.097)	(12,941.90)	(20,907.03)	(15,594.72)	(119,045.29)	(204,119.81)	(214,021.83)	(124,905.26)	(16,672.28)	(21,798.41)	(13,563.11)	(792.52)	(505.23)	(27.04)	(18 48)	(217,608.37)	(127,083.37)	(17,832.46)	(22, 103.38)	(13,939.78)	(803.79)	(02.810)	(27.53)	(19.10)	(222,649.60)	(130,050.19)	(19,372.96)	(23,012.82)	(15,500.80)	(837.40)	(577.70)
5,521.70	10,986.98	204.92	2.76	6.58	74.02	176.55	1,416.59	2,813.45			•	'	• ,		1:	1	1		•	'			1		•	'	•		•	4	<del>-</del> †	1	'	:	•	',	1	• • •	1		'	-
6,156.56	12,250.20	1,198.34	16.16	38.46	432.85	1,032.48	8,284.30	16,453.30	1.74	2.56	47.67	75.15	1,279.68	2,067.26	1,541.99	11,771.07	20,183.14	24,926.58	14,547.40	1,941.78	2,538.81	1,579.66	92.30	58.84	3.15	2.15	27,132.34	15,845.30	2,223.43	2,755.94	1,738.07	22.001	8.6	3.43	2.38	28,653.81	16,736.76	2,493.20	2,961.63	1,994.87	107.77	74.35
19,844.27	39,485.74	736.48	9.30	22.13	249.05	594.06	4,766.60	9,466.85	•	; - ·		• •	-;	·- 1	•		•		•	,		•	'	•				•!	-;	. :	:	•:			-	 . i	•		•	•	1	•
(98,282.38)	(195,560.37)	(15,629.14)	(210.71)	(501.52)	(5,644.74)	(13,464.34)	(108,033.89)	(214,564.09)	(19.30)	(28.49)	(529.72)	(835.20)	(14,221.58)	(22,974.29)	(17,136.71)	(130,816.36)	(224,302.96)	(238,948.41)	(139,452.65)	(18,614.06)	(24, 337, 22)	(15,142.78)	(884.82)	(264.07)	(30.19)	(20.63)	(244,740.72)	(142,928.67)	(20,055.89)	(24,859.33)	(15,677.85)	(904.01)	(584.11)	(30.96)	(21.48)	(251,303.41)	(146,786.95)	(21,866.15)	(25,974.45)	(17,495.67)	(945.17)	(652.04)
(8,770.04)	(17,450.46)	(7,869.62)	(29.14)	(69.35)	(780.58)	(1,861.90)	(14,939.35)	(29,670.77)	(2.77)	(4.08)	(75.94)	(119.73)	(2,038.71)	(3,293.44)	(9,138.90)	(18,752.95)	(32,154.56)	(39,377.72)	(22,981.22)	(10,377.95)	(4,010.67)	(2,495.47)	(145.81)	(95.96)	(4.98)	(3.40)	(37,365.23)	(21,821.31)	(11,581.49)	(3,795.34)	(2,393.58)	(138.02)	(89.18)	(4.73)	(3.28)	(36,016.72)	(21,037.46)	(13,105.69)	(3,722.65)	(2,507.47)	(135.46)	(93.45)
18.01%	35.83%	3.70%	0.04%	.%80.0	0.94%	2.25%	18.04%	35.82%	0.00%	%00.0	0.08%	0.13%	2.27%	3.67%	3.67%	20.88%	35.80%	35.79%	20.89%	3.64%	3.65%	2.27%	0.13%	0.08%	%00.0	%00.0	35.77%	20.89%	3.60%	3.63%	2.29%	0.13%	%60.0	0.00	-%00.0	35.59%	20.79%	3.56%	3.68%	2.48%	0.13%	7000
	(497, 122.03)	(209,743.53)				•		(516,112.28)		•					(217,973.66)		(536,672.27)	(557,618.62)	eneral r	(226,546.34)				•			(579,768.62)		(235,499.97)				:			(604,883.71)		(245,863.22)				•
(89,512.34)	(178,109.91)	(7,759.52)	(181.57)	(432.16)	(4,864.16)	(11,602.44)	(93,094.54)	(184,893.32)	(16.53)	(24.41)	(453.79)	(715.47)	(12, 182.87)	(19,680.85)	(7,997.81):	(112,063.41)	(192,148.40)	(199,570.69)	(116,471.43)	(8,236.11)	(20,326.55)	(12,647.31)	(739.01)	(471.11)	(25.22)	(17.23)	(207,375.49)	(121,107.36)	(8,474.40)	(21,063.99)	(13,284.27)	(765.99)	(494.93)	(26.24)	(18.20)	(215,286.69)	(125,749.50)	(8,760.46)	(22,251.80)	(14,988.20)	(809.70)	(000 00)
9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LAROR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	0000 1 0000
98	86	86	86	8 8	86	8 8	8 6	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	8 6	86	86	} ;
2003	2003	2004	2004	2004	2004	2004	2004	2004	2005	2005	2005	2005	2005	2005	2005	2005	2005	2006	2006	2006	2006	2006	2006	2006	5006	2006	2007	2007	2007	2007	2007	2007	2007	2007	2007	2008	2008	2008	2008	2008	2008	0007
SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SFRVICES	SFRVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES

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(60.02)	(21.23)	(56,397.48)	(32,941.91)	(4,907.20)	(5,829.18)	(3,926.38)	(212.11)	(146.33)	(7.27)	(5.38)	(0.08)	(0.33)	(0.14)	(0.27)	(0.03)	(0.01)	0.0	(0.01)	0.11	0.07	0.15	0.16	0.30	0.25	0.42	0.35	0.51	0.41	1.67	1.20	0.42	0.30	(6,243.70)	(44,177,37)	(61,376.61)	(67,345.25)	(71,448.90)	(94,374.01)	(103,458.12)	(105,850.81)	(109,254.44)	(113,393.06)
		•	•	•				•	,		0.05	0.17	0.02	9.0	0.00	00.0	(00.0)	00.0	(0.01)	(0.01)	(0.00)	(0.00)		. •				. •	•	• ,	•	• :	3,337.55	6,922.06	6,995.40	6,264.74	5,908.53	1,433.77			•	'
20.0	2.73	7,599.68	4,438.99	661.26	785.49	529.09	28.58	19.72	0.98	0.72	0.01	0.03	0.01	0.01	000	00.0	(0.00)	00.0	(0.01)	(0.01)	(0.01)	(0.01)	(0.03)	(0.02)	(0.05)	(0.04)	(90:00)	(0.05)	(0.21)	(0.15)	(0.06)	(0.04)	497.88	2,188.15	3,764.07	5,015.53	6,596.95	8,378.47	10,229.82	12,328.89	13,622.62	14,590.42
				· · · · · ·	,			; ı			0.16	0.63	0.08	0.15	0.0	0.00	(0.01)	00.0	(0.03)	(0.02)	(0.01)	(0.01)		,	1.		-			; ·			11,994.42	24,867.24	25,132.80	22,523.88	21,223.98	5,161.14		:	. •	
(32.30)	(23.97)	(63,997.16)	(37,380.90)	(5,568.45)	(6,614.68)	(4,455.46)	(240.70)	(166.05)	(8.25)	(6.10)	(0.30)	(1.15)	(0.25)	(0.48)	(0.05)	(0.01)	0.00	(0.02)	0.16	0.10	0.17	0.18	0.33	0.27	0.47	0.39	0.57	0.46	1.88	1.36	0.48	0.35	(22,073.55)	(78,154.82)	(97.268.88)	(101,149,40)	(105, 178, 37)	(109,347.39)	(113,687.93)	(118.179.70)	(122.877.06)	(127,983.48)
(\$0.4)	(3.44)	(9.172.05)	(5,357.42)	(3,337.51)	(948.01)	(638.56)	(34.50)	(23.80)	(1.18)	(0.87)	00 0	(00.0)	(000)	(0.00)	000	(00 0)	(000)	000	000	(000)	(000)	(000)	(00 0)	(00 0)	(00 0)	(000)	(00 0)	(0.00)	(0.0)	(0.01)	(00.00)	(00.0)	(9.57)	(17.35)	(4 86)	3.16	19.20	57.19	91.79	150.07	184 11	529 79
0.00%	0.00%	35.59%	20.79%	3.56%	3.68%	2.48%	0 13%	%60 ⁰	, %00 0	, %00.0	%00.0	, %OO	%00.0	8000	0000	% 00.0	%00.0 00.0	%00.0	%00.0	%000	%00 o	, %00 o	8000	% 00.0	8000	8000	8000	0000	%00 U	%000	%00.0	%000	74.99%	77 15%	%65.72	78 00%	78 19%	78 29%	78 39%	78 49%	78.60%	70.00%
		(154 040 25)	. (2000)	(62 611 76)					•	•		•	•		•		•			ï																						
(27.74)	(20.53)	(54 825 11)	(32,023,11)	(2,223.15)	(5,666,66)	(3.816.91)	(2,010,0)	(400.20)	(2.241)	(00.7)	(3.23)	(0.30)	(1.13)	(0.20)	(0.40)	(0.03)	(0.01)	90.0	(0.02)	0.0	0.0	2 0	0.0	0.33	0.27	74.0	0.39	0.57		90.1	0.50	0.40	(80 590 67)	(22,003.30)	(78,137.47)	(97,264.02)	(101,152.50)	(105,197.57)	(109,404.30)	(113,7/9.72)	(118,329.77)	(123,051.17)
9302 NON-LABOR		9302 12000	9302 LABOR	930Z NON-LABOR	930Z NON-LABOR	9302 NON-LABOR	930Z LABON	9302 NON-LABOR	930Z LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100.LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR										
ď	9 6	S	S	S	S	8 8	80 (	86	86	86	86	66	66	66	66	66	66	66	66	g	66	66	66	66	66	6	66	66	66	66	66	66	දු ද	66	66	66	66	66	66	66	66	66
0000	2002	2008	2009	5009	5003	2009	5003	5000	5003	5000	5000	1999	1999	2000	, 2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2002	2002	2008	5008	5003	5000	1999	2000	2001	2002	2003	2004	2005	2006	2002
0100000	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

2000         59         910 UARCHA         (1,241.1)         100m         (1,241.1)         285.32         221.4         61.7         61.2           2001         59         99.00 NON-LABOR         (1,281.1)         0.58%         0.04         (1,281.1)         285.32         82.75         7.41.2           2002         99.900 NON-LABOR         (1,281.1)         0.26%         (1,391.4)         7.66.23         82.75         7.41.2           1999         99.000 NON-LABOR         (1,281.1)         2.26%         (1,391.4)         7.68         1.25         1.41.2           1999         99.000 NON-LABOR         (1,275.5)         1.72%         (1,391.4)         1.76         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.98         1.						Page 104							
2009         99         9100 LABOR         (1,281.4)         0.09%         0.00         (1,281.4)         266.20         461.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4         681.4	(120,102,03)	<u> </u>	11,001.49		(132,043.54)	(41,881.68)	0.68%		(90,161.86)	4265 NON-LABOR	5		SERVICES
2000         99         9100 NONLABOR         (1,281.13)         100%         (1,581.11)         255.24         68.4         68.4         68.4         69.4         100%         (1,281.11)         255.24         68.4         68.4         68.4         69.4         100%         (1,281.11)         256.23         227.1         48.1         78.1         68.2         78.1         68.2         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2<	(120,162,05)	, ,,,	11 001 40		(90,937.02)	(28,843.48)	0.47%		(62,093.54)	4265 LABOR	5		SERVICES
2009         99         9100 MONLABOR         (1,24) 13         100%         (0,66)         (1,3439)         265 24         461 1         68 44           2002         99         9000 MONLABOR         (1,24) 13         0,99%         0,04         (1,1811)         265 28         0,52         74 12           2002         99         9000 MONLABOR         (1,1361)         0,99%         0,04         (1,1811)         266 29         0,171           1999         99         9000 MONLABOR         (1,1361)         2,99%         0,03         (1,1422)         1,171         1,171           1999         99         9000 MONLABOR         (1,1361)         (1,297,20)         (1,1401)         1,171         (1,1401)         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,171         1,	(103,034,13)	00.000,1	9,000.13	06.706'G	(126,329.67)	(38,792.03)	%69.0		(87,537.64)	9	5	2004	SERVICES
2000         99         9100 LABOR         (1,243.40)         100%         (1,503.40)         286.39         227.41         481.4         884.6           2002         99         9300 NONL-LBOR         (1,241.45)         0.99%         0.024         (1,213.41)         286.29         82.75         74.12           2003         99         9300 NONL-LBOR         (1,241.45)         0.99%         0.024         (1,213.44)         0.41.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1.01.2         1	(17,000,00)	1,123.70	0,000.00	4,000.32	(86,165.31)	(26,458 77)	0.47%	•	(59,706.54)	4265:LABOR	5	2004	SERVICES
2000         99         9100 LMBOR         (1,247.84)         1,00%         (1,009)         (1,243.94)         2010 LMBOR         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.1	(74 368 63)	1 129 76	A 808 80	4 080 32	(122,009.00)	(37,713,73)	0.70%	•	(84,975.85)	9	5	2003	SERVICES
2000         99         9000 NON-LABOR         (1,243.85)         0.99%         0.04         (1,243.91)         2021         98         9000 NON-LABOR         (1,315.8)         0.99%         0.04         (1,243.91)         285.28         8.275         74.15         200.200         99         9000 NON-LABOR         (1,316.84)         0.99%         0.071         (1,386.94)         9000 NON-LABOR         (1,316.84)         0.99%         0.071         (1,386.94)         9000 NON-LABOR         (2,141.62)         1,787.00         90         9000 NON-LABOR         (2,141.62)         1,787.00         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90 <td< td=""><td>(83 341 63)</td><td>6 892 46</td><td>7 684 92</td><td>24 770 58</td><td>(02,077,03)</td><td>(25,475.90)</td><td>0.47%</td><td>•</td><td>(57,401.79)</td><td></td><td>9</td><td>2003</td><td>SERVICES</td></td<>	(83 341 63)	6 892 46	7 684 92	24 770 58	(02,077,03)	(25,475.90)	0.47%	•	(57,401.79)		9	2003	SERVICES
2000         99         9000 NON-LABOR         (1,243.85)         0.99%         (1,243.91)         22,143.41         48.44         89.46           2001         99         9000 NON-LABOR         (1,318.58)         0.99%         0.04         (1,243.91)         285.28         82.75         7.43.51           2003         99         9000 NON-LABOR         (1,318.58)         0.99%         0.071         (1,384.78)         6.27%         7.76         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73         1.73	(56 297 87)	4 655 91	5 191 22	16 732 71	(0) 077 60)	(20,703.02)	0.7.7%		(82,503.22)	4265 NON-LABOR	9	2002	SERVICES
2000         99         9100 UNDLABOR         (1,243.91)         2014         2214.3         89.46           2000         99         9100 UNDLABOR         (1,241.91)         1009%         0.04         (1,241.91)         285.2         74.12           2002         99 3000 NONLABOR         (1,316.58)         0.99%         0.04         (1,318.44)         266.22         8.275         74.12           2002         99 3000 NONLABOR         (1,416.2)         0.99%         0.071         (1,224.59)         1164.24         17.14         19.94         13.30           1999         99 3000 NONLABOR         (2,141.62)         2.28%         (0.83)         (2,142.56)         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24         1.164.24 </td <td>(74,057.76)</td> <td>6,887.58</td> <td>5.508.49</td> <td>24 753 01</td> <td>(111 206 84)</td> <td>(28 703 62)</td> <td>0.47%</td> <td></td> <td>(55,195.68)</td> <td>4265 LABOR</td> <td>9</td> <td>2002</td> <td>SERVICES</td>	(74,057.76)	6,887.58	5.508.49	24 753 01	(111 206 84)	(28 703 62)	0.47%		(55,195.68)	4265 LABOR	9	2002	SERVICES
2003         99         9100 UABON         (1,243.91)         2214.1         4614         98.46           2003         99         9100 UABON         (1,243.91)         221.4         266.22         75.35           2003         99         9300 NONLABOR         (1,316.34)         0.89%         0.71         (1,316.34)         266.22         77.41.1           2004         99         9300 NONLABOR         (1,316.34)         0.89%         0.71         (1,216.34)         266.22         77.41.1           2004         99         9300 NONLABOR         (1,316.34)         0.89%         0.71         (1,217.34)         1.66.27         77.41.1           1999         99         9302 NONLABOR         (1,217.24)         (1,226.34)         1.164.25         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23         1.164.23	(49,545.56)	4,607.88	3,685,25	16 560 07	(74 398 76)	(10.203.08)	0.72%		(80,103.79)	4265 NON-LABOR	5	2001	SERVICES
2008         99         9100 LLABOR         (1,241.5)         1,00%         (10.06)         (1,243.9)         221.41         4814         88-46           2002         99         9100 LLABOR         (1,241.15)         0.09%         0.04         (1,128.11)         285.28         78.35         74.12           2004         99         9300 NON-LABOR         (1,281.15)         0.09%         0.04         (1,318.47)         285.28         78.33         17.81           2004         99         9300 NON-LABOR         (1,241.62)         2.99%         (0.39)         (1,241.10)         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         18.83         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17.81         17	(62,912.93)	7,171.53	3,857,11	25 773 22	(99 714 79)	(10,611,00)	0.46%		(53,075.44)	4265 LABOR	9	2001	SERVICES
2002 99 9100 LABOR (1,241,54) 1970, 004 (1,243,91) 221,41 4814 884.6 2002 99 9300 NON-LABOR (1,281,81) 0.98% 0.04 (1,318,43) 286,33 82.75 74.12 2003 99 9300 NON-LABOR (1,358,18) 0.98% 0.04 (1,318,43) 286,33 82.75 74.12 2004 99 9302 NON-LABOR (1,328,18) 0.98% 0.04 (1,318,43) 286,33 82.75 74.12 2005 99 9302 NON-LABOR (1,322,34) 14.74% (1,318,18) (1,288,47) 14.142.20 2000 99 9302 NON-LABOR (1,322,34) 14.74% (1,318,18) (1,288,47) 14.142.20 2000 99 9302 NON-LABOR (1,328,38) 14.74% (1,318,18) (1,288,47) 14.142.30 14.142.20 2000 99 9302 NON-LABOR (1,328,38) 14.74% (1,318,18) (1,338,38) 17.142.20 2001 99 9302 NON-LABOR (1,328,38) 14.74% (1,318,18) (1,338,38) 17.143.31 17.182.20 2001 99 9302 NON-LABOR (1,328,38) 14.74% (1,318,18) (1,338,38) 17.143.31 17.182.20 2001 99 9302 LABOR (1,328,38) 14.74% (1,318,18) (1,338,38) 17.143.31 17.182.20 2002 99 9302 LABOR (1,328,38) 14.74% (1,318,18) (1,338,38) 17.143.31 17.182.20 2003 99 9302 LABOR (1,328,38) 14.74% (1,318,38) 17.143.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.31 17.182.32 17.382.31 17.182.32 17.382.31 17.382.31 17.382.32 17.382.31 17.382.32 17.382.31 17.382.32 17.382.32 17.382.32 17.382.32 17.382.3	(41,685.06)	4.751.74	2.555.65	17 076 91	(86,069,36)	(12 003 02)	760.0	••	(10.477.77)	4265 NON-LABOR	6	5000	SERVICES
2000         99         9100 UABOR         42,77,731         100%         60.95%         0.04         (1243.91)         221.41         481.4         89.46           2000         99         9300 NONL-ABOR         (1.281.15)         0.99%         0.04         (1.281.11)         226.28         27.73.55         743.35           2002         9900 NONL-ABOR         (1.391.83)         0.99%         0.71         (1.381.41)         266.28         27.75         74.13           1999         990 NONL-ABOR         (1.371.51)         2.99%         (0.93)         (1.381.41)         266.70         17.81           1999         990 NONL-ABOR         (1.207.53)         1.207.83)         1.144.20         1.147.00         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.20         1.147.20         1.147.40         1.147.20         1.147.20         1.147.40         1.147.20         1.147.40         1.147.20         1.147.40         1.147.20         1.147.40         1.147.20         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.40         1.147.20         1.147.40         1.147.40	(50,761.41)	7,954.84	2.504.90	28,588.41	(89 809 56)	(12,035,05)	0.52%	-	(42,030.30)		9	2000	SERVICES
2002         99         9100 LABOR         (2,27,23)         1,00%         0.04         (1,243.91)         221.41         481.4         89.46           2003         99 000 NONL-ABOR         (1,243.85)         1,00%         0.04         (1,243.91)         221.41         481.4         89.46           2003         9900 NONL-ABOR         (1,291.86)         0.97%         0.071         (1,384.71)         286.28         27.7         74.13           2004         9900 SOD NONL-ABOR         (1,391.86)         0.97%         0.71         (1,384.71)         64.12         104.09         17.81           1999         990 SOD NONL-ABOR         (1,307.83)         1.99%         (0.38)         (1,478.94)         1.474%         (1,288.47)         64.12         104.09         17.81           2000         990 SOD NONL-ABOR         (1,307.83)         1.474%         (1,580.98)         1.474%         (1,590.98)         1.474%         1.999         990 NONL-ABOR         (1,590.68)         1.174%         (1,590.98)         1.174%         1.180.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99         1.147.99	(27,829.10)	4,361.11	1,373.27	15.673.12	(49 236 59)	(6,598,01)	0.45%	,	(30,040,92)	4265 NON-LABOR	0	1999	SERVICES
2009         99         9100 LABOR         (1,243.85)         1.00%         (1,243.91)         226.23         63.57         79.35           2002         99         9300 NONL-BOOR         (1,231.15)         0.99%         0.04         (1,243.91)         266.23         63.52         79.35           2004         99         9300 NONL-BOOR         (1,316.34)         0.04         (1,236.41)         64.12         104.09         17.81           2004         99         9300 NONL-BOOR         (1,316.41)         2.99%         0.071         (1,236.47)         64.12         104.09         17.81           1999         99         9302 NONL-BOOR         (1,216.47)         1.28%         (0.39)         (1,275.80)         3.34.30         3.84.30         1.88           2000         99         9302 LABOR         (1,207.80)         1.19%         (1,207.80)         3.34.30         3.32.24         48.33         1.88         4.330.03         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.18.30         1.	(17,014.52)	9,099.52	1,361.05	32,702.03	(60 177 12)	(3 530 20)	1.51%		(12,041.00)	4265 LABOR	2 :	1999	SERVICES
2002 99 9100 NON-LABOR (1.243.8) 1.00% (1.243.9) 221.41 4814 8946 2002 99 9100 NON-LABOR (1.28115) 0.09% 0.04 (1.28111) 2266.23 82.75 79.35 2002 99 9300 NON-LABOR (1.38115) 0.99% 0.04 (1.28111) 2266.23 82.75 74.12 2003 99 9300 NON-LABOR (1.38116) 0.99% 0.04 (1.38111) 2266.23 82.75 74.13 74.13 74.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14	(3,616.85)	1,934.32	289.33	6,951.61	(12 792 11)	(750.43)	0.32%	(01.000,14)	(3,669.09)	9302 LABOR	66	5000	SERVICES
2002 99 9100 NON-LABOR (1.243.84) 1.00% (1.281.11) 2285.28 (3.52. 79.35 2002 99 9300 NON-LABOR (1.281.15) 0.99% 0.04 (1.281.11) 2285.28 (3.52. 79.35 79.35 2003 99 9300 NON-LABOR (1.319.58) 0.99% 0.04 (1.381.11) 2285.28 (3.52. 74.12 74.12 2003 99 9300 NON-LABOR (1.309.18) 0.97% 0.071 (1.388.47) 64.12 (104.09 17.81 1999 99 9300 NON-LABOR (2.414.16) 1.99% (0.38) (3.99% (0.38) (3.99% (0.38) 1.16.27 47.80 11.84.2 48.33 323.9 69 9302 LABOR (1.207.53) (2.942.34) 1.1.74% (1.88) (4.339.03) 2.357.70 11.84.2 48.33 323.8 (2.65.07 11.99% (0.39) 2.000 99 9302 LABOR (1.207.53) (1.207.53) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.53) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.53) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.80) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.80) (1.207.80) (1.207.80) 2.000 99 9302 LABOR (1.207.53) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.80) (1.207.8	(5,168.81)	•	00.969	1	(5 864 81)	24 28	14 25%	(41 220 10)	(2,723.33)	9302 NON-LABOR	66	5000	SERVICES
2009         99         9100 LABOR         (1,243.84)         1,00%         (0.06)         (1,243.91)         321.41         48.14         89.46           2001         99         9100 NONLABOR         (1,241.85)         0.99%         0.04         (1,243.91)         321.41         48.14         89.46           2002         99         9300 NONLABOR         (1,243.18)         0.99%         0.071         (1,386.47)         266.23         27.7         74.12           2004         9930 NONLABOR         (1,391.86)         0.97%         0.71         (1,386.47)         64.12         104.09         17.81           1999         9930 NONLABOR         (1,207.80)         2.99%         (0.93)         (1,396.47)         64.12         104.09         17.81           2000         99         902C NONLABOR         (1,207.80)         1,147%         (0.93)         (1,047.80)         1,148.30         1,144.30         1,148.30         1,147.30         1,148.30         1,148.30         1,147.30         1,149.30         1,147.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30         1,149.30 <t< td=""><td>(2,390.43)</td><td>,</td><td>321.88</td><td></td><td>(0 712 30)</td><td>11 23</td><td>% C 2 'S</td><td>(102,323.30)</td><td>(02.021,02)</td><td>9302 LABOR</td><td>66</td><td>, 2008</td><td>SERVICES</td></t<>	(2,390.43)	,	321.88		(0 712 30)	11 23	% C 2 'S	(102,323.30)	(02.021,02)	9302 LABOR	66	, 2008	SERVICES
2009         99         9100 LABOR         (1,241.51)         100%         (100%)         (1,243.91)         321.41         48.14         89.46           2002         99         9000 NONL-LABOR         (1,281.5)         0.99%         0.04         (1,281.11)         2285.28         63.52         74.12           2002         99         9000 NONL-LABOR         (1,391.86)         0.99%         0.04         (1,281.11)         2285.28         62.75         74.12           2009         99         9000 NONL-LABOR         (1,392.99)         0.99%         (0.38)         (878.67)         47.80         17.81         17.81           1999         99         9002 NONL-LABOR         (1,207.53)         1.19%         (0.27)         (1,207.80)         1.19%         (1,207.80)         1.19%         (1,207.80)         1.19%         (0.27)         (1,207.80)         1.19%         (0.27)         (1,207.80)         1.19%         (1,207.80)         1.19%         (0.27)         (1,207.80)         1.19%         (0.27)         (1,207.80)         1.19%         (0.27)         (1,207.80)         1.19%         (1,207.80)         1.19%         (1,207.80)         1.19%         (1,207.80)         1.19%         (1,207.80)         1.19%         (1,207.80)         1.19%<	(20.404.41)	1	2.625.46		(73 029 87)	06.33	0.39%	(90 000 007)	(10,694.74)	9302 NON-LABOR	66	2008	SERVICES
2009         99         910 LABOR         321.41         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14         48.14 <t< td=""><td>(20,270.33)</td><td></td><td>1 214 20</td><td></td><td>(22,790.43)</td><td>0.5</td><td>14.58%</td><td>(156,564.74)</td><td>(22,832.61)</td><td>9302 LABOR</td><td>66</td><td>2007</td><td>SERVICES</td></t<>	(20,270.33)		1 214 20		(22,790.43)	0.5	14.58%	(156,564.74)	(22,832.61)	9302 LABOR	66	2007	SERVICES
2009         99         9100 LABOK         (1,243.91)         321.41         321.41         48.14         89.46           2001         99         0.04         (1,243.91)         321.41         286.28         78.35           2002         99         0.04         (1,281.91)         286.28         82.75         74.12           2003         99         0.00         (1,281.91)         286.28         82.75         74.12           2004         99         9300 NONL-LABOR         (1,389.18)         0.99%         0.04         (1,389.41)         286.28         82.75         74.12           1999         99         9302 NONL-LABOR         (2,141.62)         2.99%         (0.38)         (3,380.03)         1164.23         47.80         19.84         133.01           1999         99         9302 NONL-LABOR         (2,141.62)         12.47%         (0.83)         (1,147.85)         11.64.23         97.81         65.07           2000         99         9302 NONL-LABOR         (1,1207.83)         14.74%         (3.31)         (1,207.80)         14.75%         98.33.23.96         13.20.14         17.84         89.43         10.89         10.89         10.89         10.89         10.89         10.89 <t< td=""><td>(9,474.00)</td><td>•</td><td>1,101.37</td><td>•</td><td>(10,656.02)</td><td>15.97</td><td>6.82%</td><td>**</td><td>(10,671.99)</td><td>9302 NON-LABOR</td><td>66</td><td>2007</td><td>SERVICES</td></t<>	(9,474.00)	•	1,101.37	•	(10,656.02)	15.97	6.82%	**	(10,671.99)	9302 NON-LABOR	66	2007	SERVICES
2009         99         9100 LABOAR         (32,17.3)         1777         100%         (1.281.11)         265.28         63.52         78.35           2002         99         9300 NONL-ABOR         (1.281.15)         0.99%         0.04         (1.281.11)         266.28         65.27         78.35           2002         99         9300 NONL-ABOR         (1.319.58)         0.99%         0.04         (1.281.11)         266.23         62.75         74.12           2004         99         9300 NONL-ABOR         (1.319.58)         0.99%         0.03         (1.281.11)         266.23         62.75         74.12           1999         99         9302 NONL-ABOR         (2.141.62)         2.29%         (0.93)         (2.142.55)         1.164.23         48.33         332.86           1999         99         9302 NONL-ABOR         (1.207.53)         1.19%         (0.93)         (2.142.55)         1.164.23         48.33         332.86           2000         99         9302 NONL-ABOR         (1.207.53)         1.19%         (0.93)         (1.207.50)         2.231.76         99.81         1.320.34         1.16.29           2001         99         9302 NONL-ABOR         (1.24.706.52)         (1.26)         (1.24.20.	(19,700.07)		2,295.34	,	(22,002.21)	27.94	14.61%	(150,756.26)	(22,030.15)	9302 LABOR	66	2006	SERVICES
2009         99         9100 LABOR         (1,24,154)         100%         (0.06)         (1,243,154)         321,41         48.14         88.46           2001         99         9100 LABOR         (1,281,15)         0.99%         0.04         (1,241,11)         285.28         63.52         79.35           2002         99         9300 NON-LABOR         (1,319.58)         0.99%         0.04         (1,281,11)         285.28         63.52         79.35           2004         99         9300 NON-LABOR         (1,319.58)         0.99%         (0.39)         (1,284.71)         286.28         63.52         74.12           1999         99         9302 NON-LABOR         (1,164.23)         1.164.23         48.33         323.96           1999         99         9302 NON-LABOR         (1,207.53)         1.19%         (0.27)         (1,167.25)         1.164.23         48.33         323.96           2000         99         9302 NON-LABOR         (1,1783.98)         1.74%         (1,207.80)         2.025.76         373.67         48.33         323.96           2000         99         9302 LABOR         (1,183.64)         1.74%         (1,207.80)         1.784         48.45         1.750           2	(9,300.72)	•	1,083.29	,	(10,384.01)	13.19	%06.9		(10,397.20)	9302 NON-LABOR	66	2006	SERVICES
2009         99         9100 LABOR         (3.717.31)         7.17.4         7.17.4         7.17.4         89.46         48.14         89.46           2001         99         9300 NON-LABOR         (1.281.15)         0.99%         0.04         (1.281.11)         285.28         63.52         78.35           2002         99         9300 NON-LABOR         (1.391.49)         0.99%         0.04         (1.281.11)         285.28         63.52         74.12           2004         99         9300 NON-LABOR         (1.391.40)         0.99%         0.04         (1.281.11)         285.28         63.52         74.12           1999         99         9300 NON-LABOR         (2.141.62)         2.287%         0.93         (2.142.55)         1.164.23         48.33         323.96           1999         99         9302 NON-LABOR         (2.141.62)         1.474%         (1.88)         (4.339.03)         2.357.76         48.33         323.96           2000         99         9302 NON-LABOR         (7.012.60)         1.94         4.739.03         1.65.37         1.66.37         1.66.37         1.66.37         1.66.37         1.66.37         1.66.37         6.12.27         1.66.97         1.66.97         1.76.97         1.76.97 <td>(19,320.10)</td> <td>•</td> <td>1,910.35</td> <td>•</td> <td>(21,230.45)</td> <td>17.14</td> <td>14.64%</td> <td>(145,150.67)</td> <td>(21,247.59)</td> <td>9302 LABOR</td> <td>9</td> <td>2005</td> <td>SERVICES</td>	(19,320.10)	•	1,910.35	•	(21,230.45)	17.14	14.64%	(145,150.67)	(21,247.59)	9302 LABOR	9	2005	SERVICES
2009         99 9100 LABOR         (1,243.91)         321.41         48.14         89.46           2001         99 9300 NONLLABOR         (1,243.91)         100%         (0.06)         (1,243.91)         285.28         63.52         79.35           2002         99 9300 NONLLABOR         (1,319.58)         0.98%         0.04         (1,243.91)         286.23         82.75         74.12           2002         99 9300 NONLLABOR         (1,319.58)         0.98%         0.04         (1,319.34)         64.12         104.09         17.81         (1           1999         99 9302 NONLLABOR         (1,319.58)         0.99%         (0.93)         (1,319.57)         4478.0         119.8         17.81         (1           1999         99 9302 NONLLABOR         (1,207.53)         (2,9423.49)         14.74%         (1,88)         (4,339.03)         2,337.76         97.87         656.07         (1           2000         99 9302 NONLLABOR         (1,207.53)         (2,9423.49)         14.74%         (3.31)         (4,4328.96)         33.23.76         97.87         656.07         (1           2000         99 9302 NONLLABOR         (1,147.66.52)         (1,147.66.52)         (1,147.66.52)         (1,147.66.52)         (1,147.46.6.52)         (1,	(9,205.56)		910.23	•	(10 115.79)	8.17	%26.9		(10,123.96)	9302 NON-LABOR	g	2005	SERVICES
2009         99 9100 LABOR         (32,727.31)         7.77         (1.243.91)         321.41         48.14         89.46           2001         99 9300 NONL-LABOR         (1.243.85)         0.99%         0.04         (1.281.11)         285.28         63.52         79.35           2002         99 9300 NONL-LABOR         (1.319.58)         0.99%         0.04         (1.281.11)         285.28         78.35         74.12           2004         99 9300 NONL-LABOR         (1.359.18)         0.97%         0.71         (1.358.47)         44.12         104.09         17.81         (1.243.91)           2004         99 9300 NONL-LABOR         (1.359.18)         2.99%         (0.93)         (2.142.55)         1.164.23         48.33         323.96           1999         99 9302 NONL-LABOR         (1.207.53)         (1.207.53)         (1.207.53)         (1.207.80)         2.99%         (0.93)         (1.207.80)         97.87         656.07         (1.207.80)           2000         99 9302 NONL-LABOR         (1.207.53)         (1.207.80)         1.47.4%         (3.31)         (1.207.80)         2.337.76         97.83         1.06.97         (1.207.80)           2001         99 9302 LABOR         (1.01.283.98)         (1.247.4%         (3.31)	(17,673.19)	268.50	1,569.02	966.51	(20.477.22)	10.71	14.66%	(139,748.09)	(20,487.93)	9302 LABOR	8 8	2007	SERVICES
2009         99 100 LABOR         (32,72,5)         100%         (10,6)         (12,43,9)         321,41         48.14         89.46           2001         99 9300 NON-LABOR         (1,281,15)         0.99%         0.04         (1,281,11)         285.28         63.52         79.35           2002         99 9300 NON-LABOR         (1,316.58)         0.99%         0.04         (1,281,11)         285.28         62.23         82.75         74.12           2002         99 9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,368.47)         64.12         104.09         17.81         (1           1999         9300 NON-LABOR         (1,372.98)         0.93%         (0.38)         (2,142.55)         1.164.23         48.33         323.96           1999         99 0302 NON-LABOR         (2,141.62)         1.474%         (1,89)         (4,337.15)         (29,423.49)         14.74%         (1,89)         4750.09         47.750.09         47.750.09           2000         99 0302 NON-LABOR         (101,283.98)         14.74%         (1,89)         (4,331.76)         (2,423.49)         14.74%         (1,89)         47.750.09         47.750.09         47.750.09         47.750.09         47.750.09         47.750.09         47.750.09 <td>(7,329.42)</td> <td>111.35</td> <td>650.70</td> <td>400.83</td> <td>(8,492.31)</td> <td>4.44</td> <td>6.08%</td> <td></td> <td>(8,496.75)</td> <td>ğ</td> <td>3 g</td> <td>2002</td> <td>SERVICES</td>	(7,329.42)	111.35	650.70	400.83	(8,492.31)	4.44	6.08%		(8,496.75)	ğ	3 g	2002	SERVICES
2009         99         9100 LABUR         (32,727.31)         1,00%         (1,281.11)         285.28         63.52         78.35           2001         99         9300 NON-LABOR         (1,281.13)         1,00%         (0.06)         (1,281.11)         285.28         63.52         78.35           2002         99         9300 NON-LABOR         (1,319.34)         266.23         82.75         74.12           2003         99         9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           2004         99         9300 NON-LABOR         (879.29)         7.28%         (0.93)         (2,142.55)         1,164.23         478.00         19.84         133.01           1999         99         9302 NON-LABOR         (8.79.29)         14.74%         (1.89)         (0.27)         (1,207.80)         384.30         33.82         106.97         (1.207.80)           2000         99         9302 LABOR         (1.19%         (2.2423.49)         14.74%         (1.80)         2.231.76         16.93         2.231.76         16.93         2.231.76         16.93         2.231.76         16.93         2.231.76         16.93         2.231.76	(13,415.35)	1,109.39	1,238.65	3,985.05	(19,748.44)	3.61	14.68%	(134,542.54)	(19,752.05)	!	8 8	2002	SERVICES
2009         99 9100 LABOR         (32,727.31)         1.0%         (0.06)         (1,281.1)         285.28         63.52         78.35           2001         99 9300 NON-LABOR         (1,281.1)         0.09%         0.04         (1,281.1)         285.28         63.52         78.35           2002         99 9300 NON-LABOR         (1,319.34)         0.04         (1,319.34)         266.23         82.75         74.12           2003         99 9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           2004         99 9300 NON-LABOR         (879.29)         0.71         (1,358.47)         64.12         104.09         17.81         (1           1999         99 9302 NON-LABOR         (2,141.62)         7.28%         (0.93)         (2,142.55)         1.164.23         48.33         33.39           2000         99 9302 NON-LABOR         (1,207.53)         1.98%         (0.27)         (1,207.80)         384.30         33.82         106.97           2000         99 9302 NON-LABOR         (1,01.283.98)         14.74%         (1,56)         (1,402.83)         14.74%         (1,56)         4.750.09         477.98         13.32.24         (8	(5,619.33)	464.70	518.84	1,669.23	(8,272.09)	1.51	6.15%		(8,273.60)	- 0	8 8	2002	SENVERS
2009         99         9100 LABUR         (32,727.31)         100%         (0.06)         (1,281.1)         285.28         63.52         79.35           2001         99         9300 NON-LABOR         (1,281.15)         0.99%         0.04         (1,281.11)         285.28         63.52         79.35           2002         99         9300 NON-LABOR         (1,319.34)         0.04         (1,319.34)         266.23         82.75         74.12           2004         99         9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           2004         99         9300 NON-LABOR         (679.29)         2.99%         (0.38)         (879.67)         478.00         19.84         133.01         (1           1999         99         9302 NON-LABOR         (2,141.62)         7.28%         (0.93)         (2,142.55)         1,164.23         48.33         323.96           2000         99         9302 NON-LABOR         (1,207.53)         6.92%         (1,56)         (7,014.16)         2,231.76         97.87         66.07         (1           2000         99         9302 NON-LABOR         (1,102.23.98)         14.74%         (1,4	(12,679.83)	1,179.53	944.33	4,240.82	(19,044.51)	0.59	14.70%	(129,535.30)	(19,045,10)	9302 I ABOR	8	2002	מוטואטומ
2009         99 9100 LABUR         (32,727.31)         100%         (0.06)         (1,281.1)         285.28         63.52         79.35           2001         99 9300 NON-LABOR         (1,281.1)         0.99%         0.04         (1,319.34)         266.23         82.75         74.12           2002         99 9300 NON-LABOR         (1,319.58)         0.99%         0.04         (1,319.34)         266.23         82.75         74.12           2004         99 9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           1999         99 9300 NON-LABOR         (879.29)         2.99%         (0.38)         (3.96)         7.164.23         48.33         323.96           1999         9302 NON-LABOR         (2.141.62)         7.28%         (0.38)         (2.142.55)         1,164.23         48.33         323.96           1999         9302 NON-LABOR         (1.207.53)         (2.277.66)         1.396.30         2.347.76         97.87         656.07         (1           2000         99 9302 NON-LABOR         (1.012.83.98)         14.74%         (1.56)         (7.044.66)         2.347.76         97.87         656.07         (1	(5,363.87)	498.97	399.47	1,793.97	(8,056.28)	0.25	6.22%		(8,056.53)	9302 NON-LABOR	8 8	2002	SERVICES
2009         99 9100 LABUR         (32,727.31)         100%         (0.06)         (1,281.1)         285.28         63.52         79.35           2001         99 9300 NON-LABOR         (1,281.15)         0.99%         0.04         (1,281.11)         285.28         63.52         79.35           2002         99 9300 NON-LABOR         (1,319.58)         0.98%         0.04         (1,319.34)         266.23         82.75         74.12           2004         99 9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           1999         9300 NON-LABOR         (879.29)         2.99%         (0.38)         (879.67)         478.00         19.84         133.01         (1           1999         9302 NON-LABOR         (2,141.62)         2.99%         (0.38)         (879.67)         478.00         19.84         133.01         (1           1999         9302 NON-LABOR         (2,141.62)         14.74%         (1.88)         (4,337.16)         (29,423.49)         14.74%         (1.88)         338.30         106.97         (1           2000         99         9302 NON-LABOR         (1,207.33)         (1,207.30)         (1,207.33)         14.74% <td>(11,585.05)</td> <td>1,320.41</td> <td>710.48</td> <td>4,743.90</td> <td>(18,359.85)</td> <td>(0.92)</td> <td>14.72%</td> <td>(124,706.52)</td> <td>(18,358.93)</td> <td></td> <td>8 8</td> <td>200</td> <td>SERVICES</td>	(11,585.05)	1,320.41	710.48	4,743.90	(18,359.85)	(0.92)	14.72%	(124,706.52)	(18,358.93)		8 8	200	SERVICES
2009         99         9100 LABUR         (32,727.31)         1,00%         (0.06)         (1,281.1)         285.28         63.52         79.35           2001         99         9300 NON-LABOR         (1,281.1)         0.99%         0.04         (1,281.1)         286.23         82.75         74.12           2002         99         9300 NON-LABOR         (1,319.58)         0.99%         0.04         (1,319.34)         266.23         82.75         74.12           2004         99         9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           1999         99         9302 NON-LABOR         (2,141.62)         7.28%         (0.93)         (2,142.55)         1,164.23         48.33         323.96           1999         99         9302 NON-LABOR         (2,2423.49)         14.74%         (1,88)         (4,339.03)         2.357.76         97.87         656.07         (1           2000         99         9302 NON-LABOR         (1,267.53)         (1,269)         (1,56)         (7,014.16)         2.231.76         96.93         106.97           2000         99         9302 NON-LABOR         (7,012.60)         (1,26)	(4,947.07)	563.84	303.39	2,025.75	(7,840.05)	(0.39)	6.29%		(7.839.66)		66	2002	SERVICES
2009         99         9100 LABUR         (32,127.31)         1,00%         (0.06)         (1,281.1)         285.28         63.52         79.35           2001         99         9300 NON-LABOR         (1,281.1)         0.06         (1,281.11)         286.23         82.75         74.12           2002         99         9300 NON-LABOR         (1,319.58)         0.98%         0.24         (1,319.34)         266.23         82.75         74.12           2004         99         9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           1999         99         9302 NON-LABOR         (879.29)         7.28%         (0.93)         (2,142.55)         1,164.23         48.33         323.96           1999         99         9302 NON-LABOR         (2,141.62)         (2,28/2.349)         14.74%         (188)         (4,337.16)         1.207.53)         1.19%         (0.27)         (1,207.80)         33.82         106.97         (1.207.80)           2000         99         9302 NON-LABOR         (7,012.60)         (1.56)         (7,014.16)         2,231.76         19.638         6521.23         (3         (3         (3         (3	(8,438.67)	1,322.24	417.98	4 750.09	(14,928.96)	(3.31)	14.74%.	(101,283.98)	(14,925.65)	9302 LABOR	66	2000	SERVICES
2009 99 9100 LABUR (32,127.31) 79.1% (20.66) (1,281.31) 321.41 89.46 (3.62) 99 9300 NON-LABOR (1,281.45) 0.99% 0.04 (1,281.31) 285.28 (3.52) 79.35 74.12 2002 99 9300 NON-LABOR (1,319.58) 0.97% 0.71 (1,358.47) 64.12 104.09 17.81 (1.999 99 9302 NON-LABOR (2,141.62) 2.99% (0.93) (2,142.55) 1,164.23 48.33 323.96 1999 9302 NON-LABOR (2,141.62) (29,423.49) 14.74% (1,88) (4,339.03) 2,357.76 97.87 656.07 (1,207.80) 99 9302 NON-LABOR (1,207.53) 1.19% (0.27) (1,207.80) 384.30 33.82 106.97	(3,964.78)	621.23	196.38	2,231.76	(7,014.16)	(1.56)	6.92%		(7,012.60)	9302 NON-LABOR	6	2000	SERVICES
2009 99 9100 LABUR (32,121,31) 100% (0.06) (1,281,31) 285,28 (3.52 79.35 2007 99 9300 NON-LABOR (1,281,15) 0.99% 0.04 (1,319.34) 266,23 82.75 74.12 2004 99 9300 NON-LABOR (1,359,18) 0.97% (0.38) (879,67) 478.00 19.84 133.01 (199 99 9302 NON-LABOR (2,141,62) 728% (0.93) (2,142.55) 1,164.23 48.33 323.96 199 9302 LABOR (4,337,15) (29,423,49) 14.74% (1.88) (4,339,03) 2,357.76 97.87 (1.88) (4,339,03) 2,357.76 97.87 (1.89)	(682.71)	106.97	33.82	384.30	(1,207.80)	(0.27)	1.19%		(1,207.53)	9302 NON-LABOR	66	2000	SERVICES
2009 99 9100 LABUR (32,121.31) 1.00% (0.06) (1,281.31) 285.28 (3.52 79.35 2002 99 9300 NON-LABOR (1,281.15) 0.99% 0.04 (1,319.34) 266.23 82.75 74.12 2003 99 9300 NON-LABOR (1,359.18) 0.97% (0.38) (879.67) 478.00 19.84 133.01 199 99 9302 NON-LABOR (2,141.62) 7.28% (0.93) (2,142.55) 1,164.23 48.33 323.96	(1,227.33)	656.07	97.87	2,357.76	(4, 339.03)	(1.88)	14.74%	(29,423.49)	(4.337.15)	9302 LABOR	66	1999	SERVICES
2009         99         9100 LABUR         (32,121,31)         1.0%         (0.06)         (1,281,31)         285.28         63.52         79.35           2001         99         9300 NON-LABOR         (1,281,15)         0.99%         0.04         (1,281,11)         285.28         63.52         79.35           2002         99         9300 NON-LABOR         (1,319.58)         0.98%         0.24         (1,319.34)         266.23         82.75         74.12           2004         99         9300 NON-LABOR         (1,359.18)         0.97%         0.71         (1,358.47)         64.12         104.09         17.81         (1           2004         99         9302 NON-LABOR         (879.29)         2.99%         (0.39)         (879.67)         478.00         19.84         133.01	(606.04)	323.96	48.33	1,164.23	(2,142.55)	(0.93)	7.28%		(2,141.62)	()	66	1999	SERVICES
2009 99 9100 LABUR (32,121,31) 1.00% (0.06) (1,243,91) 321,41 89.46 (1,281,12) 2.002 99 9300 NON-LABOR (1,281,15) 0.98% 0.04 (1,319,34) 266.23 82.75 74.12 2.003 99 9300 NON-LABOR (1,319,58) 0.98% 0.071 (1,358,47) 64,12 104.09 17.81 (1	(248.82)	133.01	19.84	478.00	(879.67)	(0.38)	2.99%		(879.29)	9302 NON-LABOR	66	1999	SERVICES
2009 99 9100 LABUR (32,727.31) 7.17% (0.06) (1,243.91) 321.41 48.14 89.46 2001 99 9300 NON-LABOR (1,281.15) 0.99% 0.04 (1,281.11) 285.28 63.52 79.35 2002 99 9300 NON-LABOR (1,319.58) 0.98% 0.24 (1,319.34) 266.23 82.75 74.12	(1,172.45)	17.61	104.09	21.40	(1,358.47)	0.71	0.97%		(1,359.18)	9300 NON-LABOR	66	2007	SERVICES
2009 99 9100 LABUR (32,727.31) 73.17 89.46 2001 99 9300 NON-LABOR (1,243.85) 0.99% 0.04 (1,281.11) 285.28 63.52 79.35 2002 99 9300 NON-LABOR (1,281.15) 0.99% 0.04 (1,281.11) 285.28 63.52 79.35	(890.24)	74.12	82.73	200.23	(1,319.34)	0.24	0.98%		(1,319.58)	9300 NON-LABOR	66	2003	SERVICES
2009 99 9100 LABOR (32,727.31) 1.00% (0.06) (1,243.91) 321.41 48.14 89.46	(852.90)	78.33	63.52	87.687	(1,281.11)	90	%66.0	٠	(1,281.15)	9300 NON-LABOR	66	2002	SERVICES
2009 99 9100 LABOR (32,727.31)	(184.91)	04.90	46.14	321.41	(1,243.91)	(90.0)	1.00%		(1,243.85)	9300 NON-LABOR	66	2001	SERVICES
100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 /	(20,724.03)	, ,	3,007.00	, ,	(95,385,38)	134.92	79.17%	-	(32,727.31)	9100 LABOR	66	2009	SERVICES

(29,988.41)		3,492.67	 	(33,481.09)	(9,510.46)	0.17%		(173,304.86)	5060 NON-LABOR 5060 NON-LABOR	و و
(253,199.26)	· ·	29,489.48	, ,	(922,167.73)	(261,946.05)	3.64%		(660,221.70)	5060 LABOR	
(846,041.65)	•	83,655.67	• ;	(929,697.31)	(294,882.17)	4.82%		(634,815.14)	5060 LABOR	
(236,145.28)	• !	23,349.79		(259,495.07)	(94,392.85)	3.60%		(165,102.22)	5060 NON-LABOR	
(30,425.71)	• ;	3,008.46	• • • • • • • • • • • • • • • • • • • •	(33,434.17)	(10,604.68)	0.17%	1	(22,829.49)	5060 NON-LABOR	
(760,281.26)	11,549.70	67,540.26	41,509.23	(880,880.45)	(270,491.82)	4.82%	4	(610,388.63)	5060 LABOR	
(27,078.32)	411.36	2,405.53	1,478.40	(31,373.61)	(68.883)	0.17%		(21,739.72)	5060 NON-LABOR	
(204,503.95)	3,106.69	18,167.29	11,165.34	(236,943.28)	(79,696.15)	3.57%		(157,247.13).	5060 NON-LABOR	
(575,653.95)	47,607.33	53,080.94	171,094.37	(847,436.59)	(260,494.86)	4.83%		(586,941.73)	5060 LABOR	
(20,306.67)	1,679.39	1,872.47	6,035.50	(29,894.03)	(9,189.17)	0.17%		(20,704.86)	5060 NON-LABOR	
(146,145.71)	12,086.44	13,476.07	43,437.05	(215,145.26)	(65,336.17)	3.54%		(149,809.09)	5060 NON-LABOR	
(506,566.47	47,112.10	37,678.91	169,314.37	(760,671.86)	(196,337.16)	4.83%		(564,334.70)	5060 LABOR	
(17,702.59)	1,646.39	1,316.74	5,916.90	(26,582.61)	(6,861.24)	0.17%		(19,721.37)	5060 NON-LABOR	
(129,171.77)	12,013.34	9,607.92	43,174.27	(193,967.30)	(51,248.69)	3.50%	,	(142,718.61)	5060 NON-LABOR	
(426,183.66)	48,581.26	26,128.74	174,592.47	(675,486.13)	(132,848.46)	4.90%		(542,637.67)	5060 LABOR	
(14,751.54)	1,681.55	904 40	6,043.19	(23,380.67)	(4,598.30)	0.17%		(18,782.37)	5060 NON-LABOR	
(113 152.26)	12,898.38	6,937.21	46,354.50	(179,342.35)	(43,366.68)	4.13%		(135,975.67)	5060 NON-LABOR	
(340,552.63)	53,368,16	16,805.07	191,796.41	(602,522.27)	(80,741.78)	5.54%		(521,780.49)	5060 LABOR	
(11,675.03)	1,829.60	576.12	6,575.28	(20,656.03)	(2,768.04)	0.19%		(17,887.99)	5060 NON-LABOR	
(87,051.95)	13,641.95	4,295.71	49,026.93	(154,016.54)	(24,505.78)	4.15%		(129,510.76)	5060 NON-LABOR	
(56,508.36)	30,221.18	4,520.31	108,609.49	(199,859.34)	(11,724.46)	5.03%		(188,134.88)	5060 LABOR	
(3,837.16)	2,052.15	306.95	7,375.04	(13,571.29)	(796.14)	0.34%		(12,775.15)	5060 NON-LABOR	
(29,281.34)	15,659.92	2,342.32	56,278.95	(103,562.54)	(10,964.97)	4.59%		(92,597,57)	5060 NON-I ABOR	
(5,490.80)		739.90	:	(6,230.70)	(2,634.56)	0.27%		(3,596.15)	5010 NON-LABOR	
(21,676.95)	•	2,789.71	:	(24,466.66)	(10,345.35)	0.27%		(14,121.31)	5010 NON-LABOR	
(20,045.65)		2,499.38	,	(22,545.03)	(9,169.40)	0.27%		(13,375.63)	5010 NON-LABOR	
(18,518.73)		2,156.83	•	(20,675.57)	(8,000.23)	0.27%		(12,675.34)	5010 NON-LABOR	
(17,328.20)	•	1,713.39		(19,041.59)	(6,926.49)	0.26%		(12,115.10)	5010 NON-LABOR	
(15,027.41)	228.29	1,334.97	820.45	(17,411.12)	(5,856.25)	0.26%		(11,554.87)	5010 NON-LABOR	
(10,725.77	887.04	989.02	3,187.89	(15,789.71)	(4,795.08)	0.26%		(10,994.63)	5010 NON-LABOR	
(9,443.97	878.32	702.45	3,156.54	(14, 181.28)	(3,746.88)	0.26%		(10,434.40)	5010 NON-LABOR	
(8,275.07)	943.29	507.33	3,390.00	(13,115.69)	(3,171.50)	0.30%		(9,944.19)	5010 NON-LABOR	
(6,354.59)	995.83	313.58	3,578.85	(11,242.84)	(1,788.86)	0.30%		(9,453.98)	5010 NON-LABOR	
(2,148.05)	1,148.80	171.83	4,128.56	(7,597.24)	(804.38)	0.34%		(6,792.86)	5010 NON-LABOR	
(20,635.88)	• • •	2,780.73	• •	(23,416.61)	(5,555.07)	0.47%		(17,861.54)	4265 LABOR	
(29,052.42)	•	3,914.87	•	(32,967.30)	(7,820.76)	.%99.0		(25,146.54)	4265 NON-LABOR	
(81,467.67)		10,484.45		(91,952.12)	(21,813.59)	0.47%		(70, 138.53)	4265 LABOR	
(114,695.03)	'	14,760.64	•	(129,455.66)	(30,710.47)			(98,745.19)	4265 NON-LABOR	
(81,430.24)		70.561,01	•	(91,583.32)	(24,420.08)	0.47%		(67,163.24)	4265 LABOR	
(21.0/8/011)	•	14,400.40		(130,430.52)	(34,780.02)	%/90		(95,656.50)	4265 NON-LABOR	
(80,794.41)		9,409.92	•	(90,204.33)	(25,622.96)	0.47%		(64,581.37)	4265 LABOR	
	•	13,532.07	1	(129,719.30)	(36,847.45)	0.58%		(92,872.13)	4265 NON-LABOR	

3,974.95 107.195.10 37.959.69 3,974.98 (30,886.89)					28,430,71 (210,985.32)	10,067.82 (74,713.65)		40,696.89	35,045.55	32,727.00		29,943.67	7,606.61			80,334,39 - (044,502.40)		23,464.62 - (174,131.92) 6,067.21 40,696.89 (76,096.13)	35.045.55			1 29,943.67 (	7,606.61			80,334.39 - (644,302.46)	88,470.98 - (367,440.70)	2 731 23	684.48	2,598.17	<u>ت</u> .	610.25	4,584.27	2,251.82	260.87	4,173.18		549.14		
) 		Ç	. ;	<b>,</b>			1	146,257.33	1 -	· ·	·	107,613.53	27,337.89			;	 ·		146,257.33	125,947.95	108 249 80	107,613.53	27,337.89	!		- :		10000	9,813.33	9,337.36	8.566.04	2,193.12	16,475.13	8,092.65	2,015.66	14,997.68	7,545.29	1,973.53	14,546.39	
(306,639.30)	100 100	(34,321.50)	(940,130.49)	(332,919.03)	(34,001.00)	(84 781 47)	(8 877 95)	(269.137.56)	(395,661,45)	(455 044.47)	(486,329,50)	(533,013,71)	(580,145.86)	(627,694.30)	(675,866 71)	(724,636.86)	(775,919.74)	(197,596.44)	(269,137.56)	(395,661.45)	(455,044,47)	(533 013 71)	(580,145,86)	(627,694 30)	(675,866.71)	(724,636.86)	(775,919.74)	(197,596.44)	(18,062.23)	(17,182,27)	(26 909 95)	(6 889 62)	(51 756 09)	(31,309.90)	(7,798.44)	(58,025.00)	(33,898.40)	(8,866.38)	(65,351.98)	9(
	(124,714.79)	(9,151.64)	(223,026.45)	(140,769.62)	(8,270.20)	(56,796.12)	(33,046.32)	(2, 100, 10)	(62 954 23)	(110 034 07)	(128 494 60)	(161.867.73)	(195 132.74)	(228,327.47)	(261,520.58)	(294,720.60)	(328,085.57)	(83,550.58)	(28,495.67)	(62,954.23)	(110,034.07)	(126,494.00)	(101,007.73)	(228 327 47)	(261,520.58)	(294,720.60)	(328,085.57)	(83,550.58)	(1,912.39)	(202.33)	1,007.57	(4,201.00)	(920.20)	(0,333.04)	(1 533 73)	(11.411.83)	(8,956.40)	(2,288.50)	(16,868.01)	Page 106
		0.18%	4.81%	3.67%	0.18%	4.81%	3.67%	11 02%	10.55%	10.03%	0.47%	8 76%	8 74%	8.71%	8.69%	8.67%	8.56%	8.56%	11.93%	10.65%	10.47%	8.79%	8.70%	8 71%	8 69%	8.67%	8.56%	8.56%	0.80%	0.11%	0.43%	0.72%	0.00%	0.46%	0.65%	0.42%	0.61%	%90.0	0.42%	
(26.608.52)	(181,924.56)	(25,170.02)	(717,110.04)	(192,149.40)	(26,591.66)	(182,619.91)	(48,932.95)	(6,771.86)	(240,641.89)	(332,707.22)	(345,010.40)	(357,834.90)	(371,145.98)	(385,013.12)	(339,300.03)	(414,340.13)	(429,510,25)	(114 045.87)	(240 641 89)	(332,707.22)	(345,010.40)	(357,834.90)	(371,145.98)	(385,013.12)	(399,366.83)	(414,340.13)	(423,910.20)	(114 (145 87)	(16,149.84)	(4,261.06)	(16,174.30)	(22,628.27)	(5,966.37)	(44,820.45)	(23,738.87)	(6,264.71)	(46,613.17)	(24,942.00)	(48,483.97)	
ACKO AKOK	SOED NON-I ABOR	5060 NON-I ABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5060 LABOR	5060 NON-LABOR	5060 NON-LABOR	5120 NON-LABUR	5120 NON-LABOR	5120 NON-LABOR	5120 NON-LABOR	SIZO NON I ABOR	5140 NON-LABOR	5140 NON-LABOR	STAU NON-LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	5660 LABOR	5660 NON-LABOR	5660 NON-LABOR	2000												
•	2 9	2 5	5 5	2 5	2 5	5 5	9	10	10	9	5	10	10	0	5	10	9	은 :	2 :	5 5	2 5	5 5	2 2	10	5	9	우 :	2 :	5 5	5 5	2 2	9	10	9	10	10	10	5	요 :	
1000	7007	7007	7007	9007	0000	2000	6002	2009	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	5003	1999	2000	2000	2003	2004	2005	2006	2007	2008	2009	989	•	•				2001	2001	2002		2002
ļ	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT			DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES		SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES							

C TOSGLO	2003	10	5660 NON-LABOR	(26, 191.42)	0.62%	(11,422.85)	(37,014.27)	7,594.19	c0.0cc,2	2.5	(10000000
		2 5	5660 NON-1 AROB	(6,905,89)	. 0.06%	(3.064.95)	(9,970.84)	2,013.08	624.54	560.14	(6,773.08)
	į	2 5	5660 I ABOB	(50 432.57)	0.42%	(22,382.84)	(72,815.41)	14,701.17	4,560.94	4,090.63	(49,462.67)
C C		2 5	SEED NON-1 ABOR	(27.487.12)	0.62%	(13,931.05)	(41,418.17)	1,951.73	3,175.68	543.06	(35,747.71)
٠,		2 5	5660 NON-I ABOR	(7.251.08)	0.06%	(3,213.29)	(10,464.37)	493.11	802.34	137.20	(9,031.72)
	•	2 5	5660 LABOR	(52,459,34)	0.41%	(23,247.19)	(75,706.53)	3,567.48	5,804.69	992.63	(65,341.74)
	2004	2 5	5660 NON-1 AROR	(7,614,54)	.%90.0	(3,537.08)	(11,151.62)	,	1,003.44	 ! ' ,	(10,148.18)
		2 5	5660 1 ABOR	(54 524 98)	0.41%	(25,327.76)	(79,852.74)		7,185.28		(72,667.46)
S		5 6	SOOU CABON	(28.875.35)	0.63%	(16,508.72)	(45,384.07)		4,083.73	•	(41,300.34)
	2002	2 5	5660 I ABOR	(56.746.57)	0.41%	(22,514.47)	(79,261.04)	,	8,268.34	•	(70,992.70)
N N		2 5	SEED NON-I AROR	(30,309.85)	0.64%	(19,130.50)	(49,440.35)		5,157.51	•	(44,282.84)
DIRECT A	2000	5 5	5660 NON-I ABOR	(7,995.19)	. 0.06%	(3.172.13)	(11,167.32)		1,164.95		(10,002.37)
		2 5	5660 NON-I ABOR	(31,836,92)	0.64%	(21,825.17)	(53,662.09)		5,949.06	:	(47,713.03)
DIRECT		2 5	5660 I ABOR	(59,007.07)	0.41%	(21,454.55)	(80,461.62)		8,920.10	•	(71,541.52)
		2 6	5660 NON-LABOR	(8,395.23)	%90.0	(3,052.45)	(11,447.68)	•	1,269,11	•	(10,178.57)
		2 6	5660 NON-LABOR	(33,636.53)	0.64%	(24,642.29)	(58,278.82)	:	6,645.00	•	(51,633.82)
		5 5	5660 LABOR	(61,599.10)	0.41%	(19,157.77)	(80,756.86)	•	9,207.96		(71,548.90)
		, <del>C</del>	5660 NON-LABOR	(8,869.38)	%90.0	(2,758.44)	(11,627.83)		1,325.81	•	(10,302.01)
		2 2	5660 NON-LABOR	(8,565.91)	0.64%	(6,275.43)	(14,841.34)	•	1,762.41	•	(13,078.93)
Ц		10	5660 LABOR	(15,686.88)	0.41%	(4,878.73)	(20,565.62)	,	2,442.17		(18,123.45)
		10	5660 NON-LABOR	(2,258.69)	%90.0	(702.47)	(2,961.15)		351.64		(2,609.52)
		10	5730 NON-LABOR	(99,582.92)	4.94%	(11,792.14)	(111,375.06)	60,524.51	2,519.02	16,841.27	(31,490.25)
		10	5730 NON-LABOR	(138,453.60)	4.43%	(26, 197.93)	(164,651.53)	52,412.29	4,592.33	14,583.94	(93,002.97)
		10	5730 NON-LABOR	(144,423.03)	4.38%	(46,060.80)	(190,483.83)	49,234.23	7,308.18	13,099.00	(120, 101.73)
		5	5730 NON-LABOR	(150,623.81)	3.70%	(54,087.36)	(204 711.17)	45,565.70	10,140.11	12,576.75	(130,320.01)
		10	5730 NON-LABOR	(157,148.51)	3.71%	(68,537.11)	(225,685,62)	45,565.11	14,130.20	3 238 22	(133,303.33)
		5	5730 NON-LABOR	(163,904.62)	3.72%	(83,070.31)	(240,974.93)	020.00	24 188 26	170070	(244,625.10)
DIRECT 2		5	5730 NON-LABOR	(171,030.93)	3.73%	(97, 762, 75)	(201,015,50)	1	30.362.39		(260,694,22)
		9	5730 NON-LABOR	(178,434.86)	3.75%	(127,651.70)	(313 860 90)		34,795.12	.,	(279,065.78)
	•	9 :	5730 NON-LABOR	(106,209.00)	3.73%	(143.071.18)	(338,362.20)	i •	38,580.32	,	(299,781.88)
	2008	2 5	5/30 NON-LABOR	(49 732 99)	3.73%	(36,434.64)	(86,167.63)	ļ.,	10,232.43	· •	(75,935.21)
		2 9	SOSO NON DESCRIPTION OF STREET	(109 950 70)	5.45%	(13,019.84)	(122,970.54)	66,825.84	2,781.28	18,594.65	(34,768,77)
		2 6	Seed NON-LABOR	(12 212 88)	0.33%	(761.10)	(12,973.98)	7,050.45	293.44	1,961.82	(3,668.27)
n o		2 \$	5000 I ABOR	(6.874.38)	0.18%	(428.41)	(7,302.79)	3,968.55	165.17	1,104.27	(2,064.79)
์ ภู	666	2 5	5880 NON-I AROR	(153 851.37)	4.92%	(29,111.46)	(182,962.83)	58,241.19	5,103.05	16,205.86	(103,412.73)
DIRECT A		2 5	5880 NON-LABOR	(17,100.59)	0.18%	(2,646.19)	(19,746.78)	6,285.85	550.76	1,749.06	(11,161,11)
		2 5	5880 I ABOR	(19.049.46)	0.20%	(2,947.77)	(21,997.23)	7,002.21	613.53	1,948.40	(12,433.09)
		2 5	5880 NON-LABOR	(161,543.94)	4.90%	(51,521.16)	(213,065.10)	55,070.80	8,241.65	15,323.74	(134,428.91)
		5 5	SOBO NON-I ABOB	(17,955.65)	0.16%	(4,395.90)	(22,351.55)	5,777.19	864.59	1,607.53	(14,102.24)
n (		5 5	5880 I ABOR	(19.811.40)	0.18%	(4,850.22)	(24,661.62)	6,374.27	953.95	1,773.67	(15,559.73)
S.		2 5	5000 LABOR	(169 634.41)	4 17%	(60,913.86)	(230,548.27)	51,316.66	11,419.91	14,278.97	(153,532.73)
	2002	2 5	5880 NON-LABOR	(18.853.28)	0.16%	(6,559.23)	(25,412.51)	5,656.45	1,258.78	1,573.92	(16,923.36)
SERVICES 2		2	3000 14011 L	,,							

TODOLO		2	2005	(50,000,03)	9,0	(0.1.001.1)	(01.01.17)	1		-	
יייייייייייייייייייייייייייייייייייייי	2003	10	5880 NON-LABOR	(178,122.76)	4.20%	(17,684.60)	(255,807.36)	51,646.58	16,023.02	14,370.76	(173,767.00)
SEBVICES	2003	<b>1</b>	5880 NON-LABOR	(19,793.37)	0.16%	(8,784,64)	(28,578.01)	5,769.80	1,790.04	1,605.46	(19,412.71)
SERVICES	2003	5	5880 LABOR	(21.434.68)	0.18%	(9,513.08)	(30,947.76)	6,248.24	1,938.48	1,738.58	(21,022.46)
DIPECT	2004	5 5	5880 NON-LABOR	(187,009.00)	4.24%	(94,780.09)	(281,789.09)	13,278.59	21,605.78	3,694.69	(243,210.03)
SEDVICES	2004	2 5	5880 NON-LABOR	(20,782,80)	0.16%	(9,209.83)	(29,992.63)	1,413.33	2,299.64	393.25	(25,886.41)
SERVICES	2004	5 5	5880 LABOR	(22,296.09)	0.18%	(9,880.44)	(32,176.53)	1,516.24	2,467.09	421.88	(27,771.32)
SERVICES	2005	2 5	5880 NON-I ABOR	(21.824.48)	0.17%	(10,137.83)	(31,962.31)	·- !	2,876.02	•••	(29,086.29)
SERVICES	2002	2 5	5880 LABOR	(23 173 99)	0.18%	(10,764.70)	(33,938.69)		3,053.86	•	(30,884.83)
SERVICES	2002	2 5	5880 NON-I ABOR	(196 425 76)	4.29%	(112,301.26)	(308,727.02)		27,779.76		(280,947.26)
DIRECT	2002	2 5	5880 NON-LABOR	(206 240 42)	4.33%	(130,171.64)	(336,412.06)		35,093,78		(301,318.28)
	9000	2 5	5880 I ABOR	(24 118 35)	0.18%	(9.569.07)	(33,687.42)		3,514.20	•	(30,173.22)
SERVICES OF COLORS	9000	2 5	5880 NON-1 AROR	(22 915 51)	0.17%	(9.091.84)	(32,007.35)		3,338.94		(28,668.41)
SERVICES	2000	2 5	5880 NON-LABOR	(216 585 61)	4.37%	(148,475.99)	(365,061.60)		40,471.31	•	(324,590.29)
טואברו	2007	2 5	5880 LABOR	(25.078.96)	0.18%	(9,118.53)	(34,197.49)		3,791.19		(30,406.30)
SERVICES	2007	2 5	5880 NON-I ABOR	(24,062,09)	0.17%	(8,748.80)	(32,810.89)	. '	3,637.47		(29,173.43)
SERVICES	2006	5 5	5880 NON-I ABOR	(228.756.94)	4.37%	(167,588.48)	(396,345.42)	•	45,191.62		(351,153.80)
CEDVICES	, 800c	5 5	5880 I ABOR	(26.180.50)	0.18%	(8,142.33)	(34,322.83)		3,913.52		(30,409.31)
SERVICES	2008	5 5	5880 NON-LABOR	(25,421.09)	0.17%	(7,906.14)	(33,327.24)		3,800.00		(29,527.24)
DIRECT	5002	5 5		(58,255.45)	4.37%	(42,678.24)	(100,933.69)		11,985.90	·	(88,947.79)
SERVICES	5002	2 2	5880 LABOR	(6,667.15)	0.18%	(2,073.53)	(8,740.68)		1,037.96		(7,702.72)
SERVICES	2009	0	5880 NON-LABOR	(6,473.76)	0.17%	(2,013.39)	(8,487.14)	•	1,007.85	•	(7,479.29)
DIRECT	1999	10	5980 NON-LABOR	(357,969.71)	17.75%	(42,389.08)	(400,358.79)	217,566.84	9,055.10	60,539.15	(113,197.70)
DIRECT	2000	5	5980 NON-LABOR	(495,905.42)	15.87%	(93,834.28)	(589,739.70)	187,727.43	16,448.55	52,235.95	(333,327.77)
DIRECT	2001	5	5980 NON-LABOR	(515,269.49)	15.64%	(164,334.76)	(679,604.25)	175,656.88	26,288.04	48,877,44	(428,781.89)
DIRECT	2005	5	5980 NON-LABOR	(535, 296.68)	13.14%	(192,219.18)	(727,515.86)	161,934.34	36,036.57	45,058.59	(484,486.37)
DIRECT	2003	10	5980 NON-LABOR	(556,252.31)	13.13%	(242,598.07)	(798,850.38)	161,284,99	50,037.04	44,677,63	(342,049.69)
DIRECT	2004	5	5980 NON-LABOR	(578,003.73)	13.12%	(292,944.43)	(8/0.948.15)	07.140.14	00,770,72	) 1	(859 156 14)
DIRECT	2005	9	5980 NON-LABOR	(600,683.55)	13.11%	(343,425.01)	(4 040 222 64)	.   .	106 220 21		(912 093 40)
DIRECT	2006	9	5980 NON-LABOR	(624,291.78)	13.09%	(384,030.83)	(1,010,322.01)	<u> </u>	121 290 01	· •	(972 777 00)
DIRECT	2007	9	5980 NON-LABOR	(649,093.67)	12.08%	(406 337 63)	(173 834 51)	-i   .	133.841.53		(1,039,992.98)
DIRECT	2008	우 :	5980 NON-LABOR	(077,490.00)	12.96%	(126 397 80)	(298,929,79)		35 497.98	· •	(263,431.81)
DIRECT	5003	2 9	DOSO NON-LABOR	(17.5,551.55)	2 20%	(5.261.34)	(49,692,58)	27,004.42	1,123.92	7,514.13	(14,050.11)
DIRECT	1999	2 9	SUSO NON-LABOR	(52.336.32)	2.00%	(11,795.16)	(74,131.48)	23,597.72	2,067.62	6,566.17	(41,899.98)
DIRECT	0007	2 ;	SOSO NON I ABOD	(65 519 49)	1 99%	(20.896.11)	(86.415.60)	22,335.79	3,342.68	6,215.05	(54,522.09)
DIRECT	1002	2 9	SUSO NON-LABOR	(68,702,58)	1.69%	(24.670.35)	(93,372,93)	20,783.44	4,625.11	5,783.04	(62,181.34)
DIRECT	7007	2 5	POSC NON-LABOR	(72 151 01)	1.70%	(31,467 19)	(103,618.20)	20,920.14	6,490.34	5,821.07	(70,386.65)
DIRECT	5005	2 5		(75 732 02)	1.72%	(38,382,58)	(114,114.60)	5,377.36	8,749.58	1,496.22	(98,491.45)
DIRECT	4002	5 5	OUSO NON-1 AROR	(79 578 29)	1.74%	(45,496.79)	(125,075.08)	•	11,254.46	• •	(113,820.62)
DIRECT	0007	5 5	OUSO MONITAROR	(83 557 22)	1.75%	(52,738.35)	(136,295.57)	! <b>!</b>	14,218.06	•	(122,077.52)
DIRECT	2002	2 5		(87.668.78)	1.77%	(09.660,09)	(147, 768.38)	,	16,381.84	- •	(131,386.54)
UIREC	7007	2	SOCIAL MONEY COR	(2) (0) (0)	7024	(00 0 V 0 7 S)	(160 442 95)		18 203 83		(142 149 12)

9050 NON-LABOR (23,582.15) 9100 NON-LABOR (60,214,24)	1.		1.77%	(17,276.40)	(40,858.55) (67,344.52)	36,597.01	4,851.96 1,523.16	10,183.32	(36,006.59)
· :	· _ ·		5.42%	(12,941.31)	(122,228.85)	66,422.78	2,764.51	18 482.50	(34,559.06)
			2.77%	(13,469.94)	(229,613.41)	124,778.74	5,193.27	34 720.36	(64,921.04)
9100 NON-LABOR (153,453.47)	18%		4.91%	(29,036.17)	(360,562,98)	114.775.32	10,056.53	31,936.72	(203, 143, 26)
9100 LABOR (303, 193.32). 9100 LABOR (765.354.79)			8.13%	(118,433.15)	(883,787.94)	281,329.61	24,649.90	78,281.15	(499,527.28)
BOR .			5.17%	(54,355.24)	(224,785.40)	58,100.14	8,695.01	16,166.67	(141,823.59)
		•	9.57%	(100,588.95)	(415,984.28)	107,519.19	15,090.85	29,917.77	(262,456.46)
		٠	8.60%	(233,239.25)	(1,165,956.77)	53.362.90	11.875.28	14,848.35	(159,654.82)
9100 NON-LABOR (176,536,39)			8 05%	(117,779.50)	(445,774.74)	99,222.91	22,080.88	27,609.00	(296,861.96)
			8.49%	(344,693.20)	(1,335,449.81)	297,251.50	66,149.80	82,710.90	(889,337.62)
BOR		*	4.31%	(79,535.61)	(261,902.54)	52,877.17	16,404 81	14,713.17	(177,907,39)
			8.05%	(148,774.98)	(489,900.63)	98,909.16	30,685.94	27,521.66	(332,783.87)
			8.48%	(457,290.40)	(1,487,647.86)	300,350.71	93,181.89	83,573.15	(21.242.010,1)
BOR			4.28%	(95,653.94)	(284,387.12)	13,401.01	21,804.98	3,728.73	(245,452.57)
9100 LABOR (354,786.58)	_ •	1	8.05%	(179,813.29)	(534,599.87)	20,191.00	40,909.09	70,079.09	(401,409.11)
Ξ.			8.47%	(474,930.04)	(1,546,651.54)	66.188,27	27.640.04	20,270.90	(1,334,903.63)
\BOR		•	4.26%	(111,618.80)	(300,850.87)		52 183 18		(527 748 37)
9100 LABOR (368,978.06)			802%	(210,933.49)	(00.188.870)	 ' .	146 877 47		(1 485 427 85)
			8.46%	(35.97)	(1,632,303.32)		168,906,10		(1,450,242.75)
9100 LABOR (1,159,222.07)			8.05%	(242,177,86)	(625,877.90)	•	65,290.23		(560,587.67)
aca		•	4.24%	(127,492.84)	(329,489.05)	1	34,371.58	'	(295,117.47)
5.		• •	8.45%	(438,335.83)	(1,643,903.51)	•	182,245.76	1	(1,461,657.75)
9100 LABOR (399,085.18)			8.05%	(273,584.96)	(672,670.14)	,	74,573.28	•	(398,090.60)
BOR			4.21%	(143,202.48)	(352,095.50)	•	39,033.87		(313,001.04)
<u>۔</u>			8.45%	(391,551.64)	(50.056,059,1)	!	91 657 12	, ,	(712 206 14)
9100 LABOR (463,962.21)			8.87%	(158 992 21)	(376.015.31)	;	42,873.56	,	(333,141.75)
200	~ -		8.45%	(99,712,90)	(420,325.67)		49,913.76	•	(370,411.90)
9100 LABOR (320,012.73)			8.87%	(86,559.52)	(204,712.57)		24,309.66		(180,402.90)
. 808			4.15%	(40,489.10)	(95,756.41)		11,371.09		(84,385.31)
			0.71%	(1,696.19)	(16,020.29)	8,705.90	362.34	2,422.46	(4,529.59)
	_		2.24%	(5,355.57)	(50,582.57)	27,488.07	1,144.05	7,648.70	(14,301.75)
aca	_		4.22%	(9,844.16)	(167,807.08)	91,191.34	3,795.37	25,374.48	(47,445.88)
	_		0.88%	(5,219.99)	(32,807.16)	10,443.26	915.03	2,905.88	(18,542.99)
		,	5.13%	(30,316.08)	(190,533.73)	60,651.18	5,314.21	16,876.45	(107,691.89)
ac	-		2.35%	(34,212.87)	(255,307.91)	81,270.26	7 120.84	22,613.79	(144,303.01)
	• •		0.91%	(9,517.46)	(39,359.32)	10,173.18	1,522.47	2,830.74	(24,832.93)
		٠. ٠.	6.05%	(63,618.91)	(263,095.17)	68,002.04	10,176.89	26.126,81	(165,994.32)
BOR			2.10%	(56,823.50)	(288,926.84)	74,678.74	90.071,11	20,877,02	(107,282,21)
		ı		D200 100	٤				

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PO LABOR	STED LABOR	00000
	9160 NON-LABOR (243,774.80)	9160 NON-LABOR
	BOR	9160 DON-I ABOR
		9160 NON-LABOR
60 LABOR (224,410.80)		9160 LABOR
60 NON-LABOR (268,709.39)	BOR	9160 NON-LABOR
٠.	BOR	9160 NON-LABOR
		9160 LABOR
	٠.	9160 LABOR
60 NON-LABOR (296,290.33)	9160 NON-LABOR (290,290.33)	
		9160 I ABOR
	BOR	9160 NON-I ABOR
		9160 NON-LABOR
		9160 LABOR (3
BOR (3	BOR	9160 NON-LABOR
	9160 NON-LABOR (39,747.05)	
<b>.</b> .		
	<b>-</b>	9160 NON-LABOR
		9160 NON-LABOR
300 NON-LABOR (622,038,30)		9300 NON-LABOR
	9300 NON-LABOR (940,039,43)	
		9300 NON-LABOR
		9302 NON-LABOR
		9302 NON-LABOR
		9302 NON-LABOR
	(1,333,688.29)	9302 LABOR (1,333,688.29)
NON-LABOR (2,364,052.35)	NON-LABOR (2,364,052.35)	NON-LABOR (2,364,052.35)
LABOR (4	(4,714,714.38)	LABOR (4,714,714.38)
(2,612,852.23)		9302 NON-LABOR (2,612,852.23)
LABOR	(5,866,968.18)	9302 LABOR (5,866,968.18)
302 NON-LABOR (1,448,879.05)	9302 NON-LABOR (1,448,879.05)	9302 NON-LABOR (
(2,884,270.24)	(2,884,270.24)	(2,884,270.24)
	(6,099,610.24)	9302 LABOR (6,099,610.24)
302 NON-LABOR (1,505,289.63)	9302 NON-LABOR (1,505,289.63)	

(2,953,163.56)	(6,220,283.12)	(2,034,279.19)	(3,920,420.30)	(8,224,245.21)	(5,314,308.32)	(2,324,257.53)	(9,150,406.38)	(8,936,962.45)	(5,200,357,14)	(2.466.904.89)	(9 006 261 37)	(5.252.133.64)	(2 628 942 13)	(9 011 960 72)	(5.256.553.24)	(2,250,555,24)	(2,000,010,10)	(4,204,743.41)	(08.284,186,1)	(711,612.26)	(12,887.96)	(38,340.26)	(49,888.72)	(56,978.10)	(64,431.67)	(90,273.11)	(104,225.45)	(111,779.61)	(120,387.54)	(130,225.94)	(32,986.43)	(0.30)	(1.39)	(2.26)	(4.12)	(3.29)	(4.96)	(3.73)	(5.58)	(4.08)	(6.03)	(5.72)	(8.37)	
244,230.48	514,425.52	30,903.45	59,556.48	124,937.40	1		1		•	,								•			6,892.60	6,008.32	5,686.88	5,299.12	5,328.58	1,371,37	'	1	•	,	•	0.16	0.74	0.35	0.65	0.37	0.57	0.35	0.52	0.34	0.50	60.0	0.13	
272,310.63	573,571.08	180,717.00	348,274.03	730,608.14	525,472.95	229,820.02	904,782.10	1,040,865.36	605,672.41	287 314 16	1 122 939 29	654 858 54	327 787 78	1 159 791 15	676 490 29	361 548 13	207,570.15	307,004.30	1/9,421.41	95,891.21	1,030.96	1,891.96	3,058.61	4,238.09	5,941.23	8,019.49	10,305.70	13,018.69	15,010.43	16,759.38	4,444.99	0.02	0.11	0.1	0.20	0.20	0.30	0.28	0.42	0.38	0.56	0.51	0.74	
877,731.62	1,848,776.42	111,065.96	214,043.99	449,020.80	: ,			; ; ,		•		-, -		· ; •		• •	,	• ;		,	24,770.76	21,592.92	20,437.66	19,044.32	19,150.21	4,928.66		•	- !	•		0.57	2.66	1.27	2.32	1.35	2.03	1.25	1.87	1.21	1.79	0.31	0.46	
(4,347,436.29)	(9,157,056.14)	(2,356,965.60)	(4,542,294.80)	(9,528,811.56)	(5,839,781.27)	(2,554,077.55)	10,055,188.47)	(9,977,827.81)	(5 806 029 56)	(2 754 2 19 05)	(2,104,210,00)	/5 906 992 18)	(2,900,992.10)	(2,930,729.91)	(E 022 042 E2)	(3,933,043.32)	(5,170,030.02)	(2.590,347.77)	(1,510,914.37)	(807, 503, 48)	(45,582.28)	(67,833.45)	(79,071.87)	(85,559.63)	(94,851.70)	(104,592.64)	(114,531.14)	(124,798.29)	(135,397.97)	(146,985.33)	(37,431.42)	<u>5</u>	(4.90)	(3.99)	(7.30)	(5.21)	(7.86)	(5.61)	(8.39)	(6.01)	(8.88)	(6.62)	(0.70)	
24.79% (1,336,365.24)	52.21% (2,814,801.80)	(792,768.14)	(1,394,801.74)	52.19% (2,926,010.65)	30.28% (1.852.266.71)	(929,060,64)	(3,189,313.09)	(2.834.248.51)	30 32% (1 649 229 77)	(1.065.720.44)		<u></u>	30.30% (1,373,039.73)	_;_		30.36% (1,407,462.40)	35.00% (1,340,704.2.1)	(614,502.33)	(358,430.79)	(341,440.26)	(4,826.15)	(10,793.07)	(19,120.33)	(22,605.97)	(28,804.94)	(35,179.86)	(41,661.37)	(48,289.58)	(55,068.37)	(62,150.45)	(15,827.29)	(0.01)	(0.06)	(0.13)	(0.25)	(0.32)	(0.49)	(0.48)	(0.72)	(0.64)	(0.95)	(1.08)	(1.59)	
24.79% (	52.21%;(	35.50%	24.88%	52.19% (	30.28%	35.46%			30 32%	35.42%	50.4270	0,000.20	30.30%	55.57%	02.00%	30.35%	35.00%	25.05%	30.36%	35.00%	2.05%	1.83%	1.82%	1.55%	1.56%	1.58%	1.59%	1.60%	1.62%	1.62%	1.62%	0.04%	0.18%	0.07%	0.12%	0.07%	0.11%	0.07%	0.11%	0.07%	0.10%	%200	0 10%	
	(12,148,170.92)		•	(12,652,604,74)	,		(13 167 235 01)	(13 709 319 14)	(		14 000 440 40	(14,200,110.10)		144 006 570 031	(14,900,070,93)	- •		(3,796,123.23)			(2,017,167.58)	(3,124,453.36)	(3,295,358.05)	(4,072,851.08)	(4,236,074.95)	(4,406,326.31)	(4,583,218.44)	(4,767,529.94)	(4,959,479.14)	(5,229,063.54)	(1,331,638.18)		•		• •			••		•	•	• •	•	
(3,011,071.05)	(6.342.254.34)		(3 147 493 06)	(6 602 800 91)	(3 987 514 56)	(1625,016,91)	(6.865.875.38)	(7 143 579 30)	(07 002 20)	(4,136,739.73)	(1,088,498.01)	(7,428,317.33)	(4,331,932.39)	(1,754,183.84)	(1,758,730.24)	(4,525,561.07)	(1,830,132.40)	(1,975,845.45)	(1,152,483.58)	(466,063.22)	(40,756.13)	(57,040.38)	(59,951.54)	(62,953.66)	(66,046.76)	(69,412.78)	(72.869.77)	(76,508.71)	(80,329.60)	(84,834.87)	(21,604,13)	(1.03)	(4.84)	(3.86)	(7.05)	(4 89)	(7.37)	(5.13)	(7.67)	(5.37)	(10.0)	(66.7)	(1.0)	,
9302 NON-LABOR	9302 I ABOR	9302 NON-I AROR	0202 NON-DEOR	9302 IABAR	OSOS CABOR AROR	SOC NON-LABOR	9302 NOR-LABOR	9302 DABOR	9302 LABOR	9302 NON-LABOR	3	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR			9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	NON-LABO		9350 NON-LABOR	9350 NON-I ABOR	4265 I ABOR	4265 NON-I ABOR		4265 NON-LABOR	١.	4265 NON-I AROR	1	4265 MON-I ABOR	`	4203 LABOR 4202	`	4265 LABOR	
10	<u>_</u>	2 \$	2 ;	2 \$	2 9	2 ;	2 €	2 9	2 !	5	6	9	9	9	10	9	9	9	10	9	2 5	5 5	2 5	5 5	5 5	2 ⊊	2 5	2 5	2 €	5 5	5	, K	S K	3 %	2,5	3 5	C 4	3 2	2 4	9 5	3 5	2 3	52	C7
2003	2003	2002	400	4004	4002	2007	2002	2002	2006	5006	5006	2002	2007	2007	2008	2008	2008	5000	2009	5002	1000	2000	2007	2002	2002	200	2005	2000	2002	2008	0000	1000	1000	0000	2000	7000	7007	000	7007	7007	2003	2003	2004	2004
SERVICES		SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	- C10010	DIRECT	DIRECT	DIRECT	ביים שליים	Dieco	בטיים ב	TO TO TO	TOUR	DIRECT	DINE CT	CEDVICES	מוטואצוומ	SHANGES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

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SERVICES	2005	52	4265 LABOR	(9/°C)	0.0.7%		(16:5)		,		. !
SERVICES	2005	52	4265 NON-LABOR	(8.40)	0.10%	(1.74)	(10.14)		16:0	•	(9.22)
SERVICES	2006	25	4265 NON-LABOR	(8.65)	0.10%	(2.12)	(10.77)		1.12	•	(9.64)
SERVICES	2006	52	4265 LABOR	(6.01)	%20.0	(1.47)	(7.48)		0.78	• .	(6.70)
SERVICES	2007	25	4265 NON-LABOR	(8.95)	0.10%	(2.02)	(10.97)	•	1.22	•	(9.76)
SERVICES	2007	25	4265 LABOR	(6.28)	%20.0	(1.42)	(7.70)	•	0.85	•	(6.85)
SERVICES	2008	25	4265 NON-LABOR	(9.66)	0.10%	(1.69)	(11.35)	• •	1.34 1.34		(10.01)
SERVICES	2008	25	4265 LABOR	(98.9)	%20.0	(1.20)	(8.06)	•	0.95	•	(7.11)
SERVICES	5003	25	4265 NON-LABOR	(2.46)	0.10%	(0.43)	(2.89)	•	0.36	•	(2.53)
SERVICES	2009	25	4265 LABOR	(1.75)	%200	(0.31)	(2.05)		0.25		(1.80)
SERVICES	1999	25	9100 LABOR	(17.61)	0.64%	(0.22)	(17.83)	69.6	0.40	2.70	(5.04)
SERVICES	2000	25	9100 LABOR	(66.20)	1.13%	(2.30)	(68.50)	21.80	1.92	6.07	(38.72)
SERVICES	2001	25	9100 LABOR	(83.77)	1.23%	(5.53)	(89.30)	23.07	3.46	6.42	(56.35)
SERVICES	2002	25	9100 LABOR	(87.85)	1.21%	(8.19)	(96.04)	21.39	4.76	5.95	(63.95)
SERVICES	2003	52	9100 LABOR	(91.90)	1.22%	(11.00)	(102.90)	20.76	6.45	5.78	(69.90)
SERVICES	2002	25	9100 LABOR	(94.76)	1.22%	(18.55)	(113.31)	5.35	8.68	1.49	(97.79)
SELVICES	2005	25	9100 LABOR	(99.10)	1.22%	(20.47)	(119.57)		10.76	1	(108.81)
SERVICES	3006	3 %	9100 I ABOR	(102.93)	1.23%	(25.19)	(128.12)		13.37	•	(114.76)
SELVICES	2002	3 %	9100 I ABOR	(107.67)	1.23%	(24.34)	(132.01)	-	14.64	•	(117.38)
SERVICES	2008	3 %	9100 LABOR	(117.63)	1.25%	(20.55)	(138.19)		16.35	- ·	(121.84)
SERVICES	2000	3 %	9100 I ABOR	(29.96)	1.25%	(5.23)	(35.19)		4.33	•	(30.86)
SERVICES	2005	2,5	9300 NON-1 ABOR	(2.262.90)	33.16%	(149.47)	(2,412.37)	623.32	93.35	173.49	(1,522.20)
SERVICES	2002	3 2	9300 NON-I ABOR	(2.330.79)	32.13%	(217.36)	(2,548.15)	567.42	126.35	157.82	(1,696.56)
SERVICES	7007	3 4	0300 NON-LABOR	(2 400 71)	31.77%	(287.30)	(2,688.01)	542.41	168.60	151.00	(1,826.00)
SERVICES	2002	2,5	0300 NON-LABOR	(2.472.74)	31.79%	(483.96)	(2,956.70)	139.55	226.55	38.77	(2,551.83)
SERVICES	7007	3 2	9303 NON-LABOR	(38 901 58)	(38 901.58) 100.00%	0.00	(38,901.58)	21,138.50	877.45	5,881.96	(11,003.67)
DIRECT	666	0 4	9302 NON-LABOR	(1.599.75)		(20.31)	(1,620.06)	880.31	36.54	244.95	(458.25)
SERVICES	200	3 4	9302 NON-LOSON	(437.87)	15.92%	(5.56)	(443.43)	240.95	10.00	60.79	(125.43)
SERVICES	666 667	0 6	9302 KOK-EADOK	(689 92)	(2 751 02) 25 08%	(8.76)	(89.869)	379.65	15.76	105.64	(197.63)
SERVICES	666	0 4	9302 LABOR	(54 465 85)		00.00	(54,465.85)	17,329.90	1,524.92	4,823.96	(30,787.07)
DIRECT	2000	0 K	9302 NON-LABOR	(2, 196, 99)		(76.48)	(2,273.47)	723.37	63.65	201.36	(1,285.09)
SERVICES	0002	3 4	9302, NON-LABOR	(979.25)	16.67%	(34.09)	(1,013.34)	322.42	28.37	89.75	(572.80)
SERVICES	0007	3 4	9302 LABOR	(2.622.49)	(5,875.84) 44.63%	(91.30)	(2,713.79)	863.47	75.98	240.36	(1,533.98)
SERVICES	2000	3 4	9302 NON-I ABOR	(57, 175, 64)	(57,175.64) 100.00%	00:0	(57,175.64)	14,773.31	2,212.56	4,111.97	(36,077.80)
	000	3 %	9302 NON-I ABOR	(1.137.66)	16.67%	(75.14)	(1,212.80)	313.37	46.93	87.22	(765.28)
SERVICES	. 1007	3,5	9302 HOIR EST	(3,327,75)	(6,824.34) 48.76%	(219.80)	(3,547.55)	916.63	137.28	255.13	(2,238.50)
SERVICES	000	2 2	9302 DOOL ABOR	(60,027.11)	(60,027.11) 100.00%	00.0	(60,027.11)	13,366.80	2,976.47	3,717.81	(39,966.03)
DIRECT	2002	3 %	9302 NON-I ABOR	(1,327.80)	18.30%	(123.83)	(1,451.63)	323.25	71.98	89.91	(966.49)
SERVICES	2002	3 %	9302 LABOR	(3,495.11)	(7,254.35) 48.18%	(325.94)	(3,821.05)	850.87	189.47	236.66	(2,544.06)
DIDECT	2002	3 %	9302 NON-LABOR	(63,038.39)	(63,038.39) 100.00%	0.00	(63,038,39)	12,720.54	3,953.87	3,541.26	(42,822.72)
SEDVICES	2002	25	9302 NON-LABOR	(1,391.44)	18.41%	(166.52)	(1,557.96)	314.38	97.72	87.52	(1,058.34)
SERVICES	2003	25	9302 LABOR	(3,660.08)		(438.01)	(4,098.09)	826.95	257.04	230.22	(2,783.88)
SERVICES	300	3 %	9302 NON-LABOR	(66,173.19)	(66,173.19) 100.00%	00:0	(66,173.19)	3,123.34	5,070.36	867.67	(57,111.83
יביבי ביביבי	1	1									

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(1,410.41)	(3,888./1)	(4,330.77)	(4,441 54)	(63,229.88)	(4,659.01)	(4,566.67)	(65,345.68)	(4,723.64)	(4,675,39)	(68.112.76)	(4 889 97)	(4 747 36)	(71 698 13)	(1,238,44)	(1,202,32)	(18,162.45)	(0.01)	(0.02)	(0.03)	(0.02)	(0.04)	(0.03)	(0.04)	(0.03)	(0.05)	(0. <b>Q</b>	(0.06)	(0.05)	(0.07)	(0.07)	(0.06)	(0.0)	(0.0)	(0.07)	(0.02)	(0.05)	(0.0)	(0.03)	(0.40)	(0.42)	(0.40)	(0.00)
777	29.08				•	•				•			•	•		•	000	00.0	0000	00:0	0.00	0.00	00:0	0.00	0.00	0.00	00.0	• • •	-; ';	•		•	• •	- 1- • .	• ;	-   -		0.02	000	2 5	5 5	5.5
150.37	345.24	428.22	439.17	6,252.10	542.65	531.90	7,611.08	588.98	582 96	8 492 78	656.23	637.09	0 225 48	173.96	168 89	2.445.64	000	000	000	000	00:00	0.00	0.00	00.0	0.00	00.00	0.01	0.01	0.01	0.01	0.01	0.0	500	0.0	0.0	3 8	300	3 6	0.0	0.03	40.0	CO.O
00.00	212.67	•	•			•	•									,	. 000	0.00	0 00	0.01	0.02	0.01	0.01	0.01	0.01	00.0	0.00		l .		,			-	-	•		3	0.16	0.17	0.16	0.16
(£0.50.1.1)	(4,505.69)	(4,758.99)	(4,880.72)	(69,481.98)	(5,201.67)	(5,098.57)	(72,956.76)	(531261)	(5.258.35)	(76,605,54)	(10,000,04)	(5,340.20)	(3,304.43)	(10,923.01)	(4 374 24)	(80,808)	(60.00)	(80.0)	(0.05)	(80.0)	(900)	(40.0)	(200)	6	(0.0)	(0.05)	(0.07)	(0.06)	(20.0)	(0.07)	(0.06)	(0.07)	(0.06)	(0.08)	(900)	(0.02)	(0.01)	(0.11)	(0.52)	(0.66)	(0.72)	(0.78)
(6/6/7)	(737.50)	(814.77)	(835.61)	00.0	(1.022.78)	(1.002.51)	000	(07 979)	(060.70)	(909.70)	0.00	(824.87)	(800.82)	90.00	(210.00)	00.00	000	(00.0)	(00.0)	(00.0)	(00.0)	(00.0)	(0.00)	(000)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(00.0)	(00.0)	(0.00)	(0.02)	(0.04)	(0.00)	(80.0)
18.38%	48.44%	48.68%	49.92%	100.00%	49.79%	48.81%	100 00%	40.55%	40.00	•		50.02%		%00.00L	30.02%	46.00%	8,000	880	8 8	0.00	0.03%	% 600	% % % % % % % % % % % % % % % % % % %	0.00	%900	%	%90 U	0.05%	%90.0	0.05%	0.05%	0.05%	0.04%	%90.0	0.04%	%90.0	0.04%	0.29%	0.64%	%69.0	%69.0	7000
~	(7,778.89)	(8,102.61)		(69,481.98)		(8 392 54)	(72 956 76)	(01.006,21)	0	(8,744.40)	(76,605.54)	(9,439.12)		(80,923.61)	(2,403.77)	(00 000	(20,000.00)																		1	:	4		•			
(1,429.55)	(3.768.19)	(3 944 22)	(4 045 11)	(69 481 98)	(4 178 89)	(4,096,06)	(4,090.00)	(12,930.70)	(4,332.91)	(4,288.65)	(76,605.54)	(4,721.32)	(4,583.64)	(80,923.61)	(1,202.34)	(1,167.27)	(20,608.08)	(0.03)	(0.03)	(0.05)	(0.03)	(0.06)	(4) (4)	(0.00)	(0.04)	(0.00)	(0.04)	(0.09)	(90.0)	(90.0)	(0.05)	(0.06)	(0.05)	(0.07)	(0.05)	(0.02)	(0.01)	(0.11)	(0.50)	(0.62)	(0.66)	
9302 NON-LABOR		9302 COSOI	9302 LABOR 9302 NON LABOR	9302 NON-LABOR	SOCO NON I ABOD	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 I ABOR	4265 NON-1 ABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 L BOR	9100 LABOR	9100 I ABOR	
25	25.	3 2	3 5	Q 4	0 1	Q ;	£ 1	52	25	52	25	25	52	22	25	22	22	56	56	56	56	56	56	56	56	56	56	9 5	92 (	8, 8	9 %	2 %	3 %	3 %	3 %	3 %	3 %	2 %	3 6	9 %	3 %	2
2004	700	1000	2007	2007	C007	2006	5006	5006	2002	2007	2002	2008	2008	2008	2009	2009	5009	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2002	2005	2000	2000	2002	2000	0007	0000	0000	1000	0000	2000		
SEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES OF CANORS	SERVICES	SENVICES	SENVICES	SERVICES	うしていること	SERVICES	SERVICES	ションI×エカ	SERVICES

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(5,8,9)	(68.0)	(00.0)	(0.30)	(cs.n)	(0.24)	(24.24)	(56.99)	(29.06)	(40.50)	(00.0)	(00.7)	(1.24)	(2.23)	(20.48)	(6.72)	(17.90)	(9.10)	(26.02)	(11.81)	(29.65)	(13.04)	(13.64)	(18.17)	(16.17)	(40.33)	(30.31)	(04.00)	(50.12)	(53.73)	(68.95)	(56.56)	(09.30)	(30.03)	(17.37)	0.4.70	(8)	(5.02)	(0.4.0)	(a) (b)	(1.70)	(07.9)	(6.79)	(13.13)	(3.04)	
				1	•	2.76	2.51	2.40	0.63	20.0	3.90	99.0	1.19	3.21	1.05	2.80	8	2.97	1 10	2.76	00.7	00.0	0.70	0.28	69.0		•		,	- ·-·		;-	-	• ;	i	4	1.61	0.82	1.50	88.0	1.33	0.82	1.22	0.80	
	80.0	0.10	0.11	0.13	0.03	1.49	200		7.00	3.60	0.58	0.10	0.18	1.01	0.33	68.0	990	160	200	00.0	17.7	1.20	3.01	1.61	4.03	5.03	6.42	7.93	6.26	8.60	6.82	9.30	7.78	2.47	5.06	0.05	0.24	0.26	0.47	0.47	0.71	0.65	86.0	0.89	
2 5 	,	- :	•			0 03	200	9.00	8.63	2.22	14.03	2.39	4 29	11 53	2.78	2004	2 6	2 2 2	0.00	3.95	9.92	3.87	9.70	0.99	2.48					•	! : • i			1		1.23	5.80	2.95	5.37	3.16	4.76	2.94	4.39	2.86	1
(98.0)	(0.91)	(86.0)	(101)	(1 08)	600	(0.20)	(38.41)	(40.55)	(42.78)	(46.93).	(25.82)	(4.40)	(100	(60.7)	(30.24)	(60.11)	(31.50)	(14.42)	(41.23)	(17.75)	(44.53)	(19.20)	(48.06)	(21.05)	(52.54).	(55.94)	(71.29)	(2009)	(60.01)	(77,55)	(61.51)	(78.69)	(65.83)	(20.04)	(16.77)	(2.27)	(10.68)	(9.26)	(16.88)	(12.21)	(18.43)	(13.20)	(19.72)	(14.17)	
(0.14)	(0.15)	(0.19)	(81.0)	(6. 6)	(0.10)	(0.04)	(2.27)	(3.33)	(4.44)	(44)	(7,0)	(37.0)	(0.03)	(0.08)	(1.15)	(0.38)	(1.00)	(0.85)	(2.44)	(1.46)	(3,65)	(1 99)	(66.4)	38	(8.33)	(22.0)	(11.88)	(11.00)	(14.02)	(11.33)	(13.91)	(11.60)	(0.58)	(3,30)	(202)	(0.00)	(50.0)	(00.00)	(0.45)	0.53	(60.0)	(0.00)	(0.95)	(5, 1, 2, 1)	,
0.70%	0.71%	0.71%	0.7.70	0.72%	0.74%	0.74%	40.51%	39.12%	38.56%	20000	30.03/0	%0c.79	11.49%	20.63%	45.08%	14.79%;	39.39%	15.21%	. 1				-	٠.		٠.	٠.	55.58%		4					53.88%		0.02%	0.07%	0.03%	% O.O.O.	0.04%	0.05%	0.04%	0.05%	25.5
	•		•	. •										(37.85)			(77.84)	•	(89 21)		34 30	(80.13)		(99.42)		(102.23)	(106.90)			(110.82)		(115.00		(124.54)	:	(31.71)	:								
	(0.72)	(0.76)	(0.79)	(0.83)	(0.92)	(0.24)	(36.14)	(30.14)	(37.22)	(38.34)	(39.49)	(25.55)	(4.35)	(7.81)	(35.09)	(11.51)	(30.66)	(43.67)	(13.37)	(38.79)	(16.29)	(40.88)	(17.21)	(43.07)	(17.71)	(44.21)	(46.62)	(59.41)	(61.44)	(48.48)	(63.61)	(50.45)	(67.24)	(56.25)	(17.12)	(14.33)	(2.25)	(10.59)	(9.01)	(16.43)	(11.58)	(17.48)	(12.25)	(18.30)	(12.88)
	9100 LABOR	9100 LABOR	9100 I ABOR	9100 I ABOR	200 - 200 G	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	OSOS NON-LABOR	930Z NON-DABOR	9302 NON-CADOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 I ABOR	9302 LABOR	OSOS NON-I ABOR	9302 NON-I ABOR	930Z NOI+E CO	SOCI CONTRACTOR	9302 NOIL	0302 NON-LABOR	9302 NSC 2	9302 NON-LABOR	9302 LABOR	4265 1 ABOR	4265 NON-I ABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	0000						
	26	26	. 90	2 6	97	56	56	56	56	96	96	9 8	56	26	56	26	56	56	56	56	26	96	96	3 %	2 %	0.7	9 8	8 8	9 8	9 5	<b>8</b> 8	<b>Q</b> 8	9,8	9 8	9 %		8 7							5 E	
	2004	2005	2007	2007	2007	2008	2009	2001	2002	1000	2007	2004	1999	1999	1999	2000	2000	2000																											S 2002
	SECTIONS	SERVICES	ERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SENVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SEDVICES	SERVICES	STORAGES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

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(14.24)	(13.23)	(19 39)	(14.78)	(21.45)	(22.31)	(15.50)	(22.76)	(15.98)	(25.41)	(18.05)	(10.03)	(f) (f)	(4.37)	(0.11)	(90.06)	(132.59)	(151.24)	(165.59)	(227.65)	(254.33)	(266.95)	(275.16)	(310.06)	(78.70)	(0,022.32)	(10.513.95)	(14 556 41)	(2.674.11)	(529.23)	(844.92)	(7,480.43)	(2,464.25)	(6,577.33)	(3,296.96)	(9,572.01)	(4, 181, 79)	(10,856.05)	(41 830 10)	(6.300.35)	(16.372.17)	(18,222.85)
1.18	0.20	0.29		••				: -							L.4.		14.07	13.69	3.46	1	•			1 000 80	1,003.09	869.52	22113	1.430.14	283.03	451.87	1,172.26	386.17	1,030.74	375.82	1,091.13	388.92	1,009.64	070 12	973.12	248 72	
1.31	1.17	1.72	1.46	2.12	2.60	1.81	2.84	1 00	3.27	2 32	2.32	; ; ; ; ;	0.02	0.88	444	0.13	11.25	15.27	20.22	25.15	31.09	34.31	39.88	10.60	340.90	069.30	1 203 13	213.91	42.33	62.29	369.13	121.60	324.57	202.13	586.85	311.05	807.48	420.00	559 70	1 454 44	1,801.86
4 23	0.72	1.06	: 							. !	. ,			21.24	50.72	54.32	50.55	49.22	12.43	•	- :			, , ,	3,514.28	3,277.44	704 74	5 139 65	1.017.17	1,623.93	4,212.92	1,387.84	3,704.30	1,350.65	3,921.31	1,397.72	3,628.52	1,350.00	3,010.01	803.87	
(90 06)	(15.32)	(22.47)	(16.24)	(23.58)	(24 90)	(17.31)	(25.60)	(17 07)	(16 11)	(20.00)	(20.38)	(05.7)	(er.c)	(30.68)	(159.34)	(210.15)	(227.11)	(243.77)	(263.77)	(279.48)	(298.04)	(309.47)	(350.67)	(89.30)	(13,983.38)	(14,724.43)	(15,477.00)	(10,003.42)	(1,871,77)	(2,988.30)	(13,234.74)	(4,359.87)	(11,636.93)	(5,225.56)	(15,171.29)	(6,279.47)	(16,301.69)	(6,719.28)	(17,428.81)	(1, 299, 74)	(20.024.71)
/1 00)	(2.15)	(3.16)	(6) (2)	(2.48)	(4 24)	(500)	(4 09)	(200)	(70.7)	(40.0)	(3.21)	(1.15)	(0.82)	(0.33)	(4.28)	(10.79)	(16.37)	(22.12)	(37.07)	(41.20)	(50.79)	(49.47)	(55.22)	(14.06)	(718.06)	(1,061.15)	(1,404.70)	(2,3/0.05)	(15.82)	(25.25)	(355.79)	(117.21)	(312.84)	(268.34)	(90.622)	(452.54)	(1,174.82)	(609.81)	(1,581.76)	(1,025.81)	(2,003.09)
0.05%	%0.0	0.05%	0.00%	8 600	0.02%	2000	%***	2000	8,000	%cn.0	%*0.0	0.05%	0.04%	0.27%	0.54%	0.61%	%09.0	0.61%	0.61%	0.61%	0.61%	0.62%	0.65%	0.65%	40.39%	39.20%	38.79%	38.83%	13.03%	20.80%	44.99%	14.82%	39.56%	15.09%	43.82%	16.72%	43.40%	16.84%	43.68%	16.81%	43.07%
	•	•••		•	٠	. •	••		•		•		- •					•	•				•	•	•		•	•		(14 248 47)		•	(28,626.20)		(32,843.19)		(34,858.37)		(36,283.29)	0	(37,331,99)
(40.00)	(19.00)	(13.17)	(19.31)	(13.85)	(20.10)	(20.00)	(14.30)	(10.12)	(15.10)	(24.17)	(17.17)	(6.15)	(4.37)	(38.75)	(155.06)	(199.36)	(210.74)	(221.65)	(226.70)	(238.28)	(247.25)	(260.00)	(295.44)	(75.24)	(13,265.32)	(13,663.28)	(14,073.18)	(14,495.37)	(9,377.88)	(1,655.95)	(12,878,95)	(4.242.66)	(11,324.09)	(4,957.22)	(14,392.23)	(5,826.93)	(15, 126.87)	(6, 109.47)	(15,847.05)	(6,273.93)	(16,303.51)
0000	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	930Z LABOR	9302 NON-LABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR
	ب ج	E .	ب ج		ج ا	<u>ب</u>	ب ج	31	31	31	31	3	31.	·	· E	· : E	· -	· ~	· ·	ं	· -		3	<u>ب</u>	<u>ج</u>	31	31	3	31	<u>ج</u>	5 8	5 5	5 2	5 2		3.5	3.5	31	31	31	31
	2003	2004	2004	2002	2005	5006	5006	2007	2002	2008	2008	2009	5006	1999	2000	2001	2002	2003	2007	2005	2006	2007	2008	2009	2001	2002	2003	2004	1999	1999	1999	0007	000	2007	2007	2002	2002	2003	2003	2004	2004
	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SFRVICES	SERVICES	SERVICES	SERVICES	CEDVICES	SEDVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES						

(22,958.78)	(23,980.54)	(19,141.89)	(24,348.65)	(19,654.02)	(25,510.57)	(21,571.95)	(6,461.87)	(5,464.21)	(0.85)	(4.02)	(96.9)	(12.69)	(10.25)	(15.47)	(11.69)	(17.48)	(12.81)	(18.96)	(17.62)	(25.82)	(19.68)	(28.57)	(29.71)	(20.66)	(30.32)	(27.29)	(33.85)	(24.6)	(60.9)	(14.70)	(119.80)	(176.41)	(201.29)	(220.42)	(303.17)	(338.74)	(325.62)	(366.50)	(413.87)	(104.84)	(11,586.74)
			•	•			٠,	1	0.46	2.15	1.09	1.99	1.17	1.76	1.09	1.63	90.	1.57	0.27	0.39	•	• ;	•	•,		•		, ,	- ! -	7 86	18 77	20.11	18.72	18.23	4.61	•				•	1,320.79
2,270.14	2,792.95	2,229.41	3,035.89	2,450.55	3,283.07	2,776.19	870.75	736.31	0.07	0.32	0.3 4. (	0.63	0.63	0.95	0.87	1.30	1.18	1.75	1.57	2.29	1.95	2.83	3.46	2.41	8, 6	7.00	4. c		0 00	1 18	5.93	10.82	14.97	20.32	26.93	33.49	41.42	45.70	53.26	14.13	710.37
	•					•	• ;		- - - - -	7.72	3.92	7.15	4.20	ο 4	3.91	5.84	3.81	5.64	96.0	1.41		•		1	. !		1	:		. PC 8C	67.47	72.27	67.28	65.51	16.55				( <u> </u>		4,746.68
(25,228.92)	(26,773.50)	(21,371.30)	(27,384.55)	(22,104.57)	(28,793.64)	(24,348.15)	(7,332.62)	(6,200.52)	(3.02)	(14.20)	(12.31)	(22.46)	(16.24)	(24.52)	(17.56)	(26.25)	(18.86)	(27.92)	(20.41)	(29.92)	(21.62)	(31.40)	(33.17)	(23.06)	(34.11)	(23.95)	(38.21)	(27.13)	(8.73)	(0.91)	(211.96)	(279.60)	(302.26)	(324.49)	(351.26)	(372.24)	(397.04)	(412.20)	(467.14)	(118.96)	(18,364.58)
(3,719.38)	(4,562.58)	(3,641.97)	(4,377.53)	(3,533.50)	(4,534.48)	(3,834.40)	(1,154.76)	(976.47)	(0.03)	(0.12)	(0.33)	(0.61)	(0.84)	(1.27)	(1.28)	(1.91)	(1.73)	(2.56)	(2.89)	(4.24)	(3.21)	(4.67)	(5.70)	(3.96)	(2.50)	(3.86)	(6.06)	(4.31)	(4C. )	5	(5.78)	(14 49)	(21.98)	(29.71)	(49.77)	(55.33)	(68.20)	(66.42)	(74.14)	(18.88)	(951.92)
55.36%	55.22%	44.08%	54.94%	44.35%	53.78%	45.48%	53.78%	45.48%	0.02%	%80.0	0.03%	%90.0	0.0 <b>4</b> %	0.05%	0.04%	0.05%	0.04% %	0.05%	0.04%	0.05%	0.04%	0.05%	0.05%	0.04%	0.05%	0.04%	0.05%	%40.0	0.05%	8,000	0.20%	0.53%	0.61%	0.62%	0.61%	0.62%	0.62%	0.63%	%99.0	,%99 [.] 0	40.26%
		(40,222.52)		(41,874.70)		(45,109.69)		(11,487.67)																ı	!	•		;		ı		!	į		!	!					
(21,509.54)	(22,210.92)	(17, 729.33)	(23,007.02)	(18,571.07)	(24,259.16)	(20,513.75)	(6,177.86)	(5,224.05)	(5.99)	(14.08)	(11.98)	(21.85)	(15.40)	(23.25)	(16.28)	(24.34)	(17.13)	(25.36)	(17.52)	(25.68)	(18.41)	(26.73)	(27.47)	(19.10)	(28.61)	(50.09)	(32.14)	(22.83)	(8.19)	(5.81)	(51.53)	(200.20)	(280.28)	(294 78)	(301.49)	(316.91)	(328.84)	(345.78)	(393.00)	(100.08)	(17,412.66)
9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 J ABOR	9100 LABOR	9100 I ABOR	9100 LABOR	9100 CABOR	9300 NON-LABOR						
31	33	3	31	31	31	33	33	3	32	32	32	35	32	35	32	35	35	35	32	32	35	35	32	35	35	35	32	35	35	35	35	33	7 6	3 6	3 6	4 8	4 5	4 5	4 8	; %	35
2005	2006	2006	2007	2007	2008	2008	2009	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2002	2002	2008	2008	5000	5009	1999	2000	2007	7007	2002	2005	2006	2007	2000	2000	2001
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

(12,000.30)	(13,813.13)	(19,133.34)	(3,510.51)	(695.62)	(1,113.58)	(9,821.89)	(3,253.22)	(8,677.07)	(4,357.09)	(12,632.65)	(5,532.41)	(14,331.83)	(6,040.16)	(15,633.46)	(8,341.17)	(21,627.32)	(24,075.51)	(30,247.44)	(31,601.39)	(25,295.01)	(32,084.86)	(25,970.40)	(33,622.72)	(28,518.51)	(8,516.69)	(7,223.78)	(2.30)	(0.03)	(10.03)	(19 10)	(4.27)	(34.84)	(7.79)	(28.90)	(2.98)	(43.61)	(9.02)	(33.64)	(89.9)	(50.27)	(66.6)	
1,197.9	1,142.37	290.66	1,877.45	372.03	595.55	1,539.19	509.81	1,359.79	496.67	1,440.01	514.53	1,332.90	499.53	1,292.91	126.71	328.55		•		•		1	•		:··	, ,	52.0	0.33	9.19	900	0.67	5.46	1.22	3.29	0.68	4.97	1.03	3.13	0.62	4.68	0.93	
930.03	1,2/3./1	1,699.73	280.82	55.65	80.08	484.68	160.53	428.18	267.13	774.49	411.51	1,066.02	256.96	1,441.56	741.00	1,921.28	2,380.56	2,990.83	3,680.53	2,946.05	4,000.48	3,238.10	4,327.06	3,670.18	1,147.64	973.42	0.00	0.00	70.0	100	0.21	1.72	0.38	1.77	0.37	2.67	0.55	2.50	0.50	3.74	0.74	
21.000.4	, LC.COL.4	1,044.63	6,747.22	1,336.99	2,140.30	5,531.61	1,832.19	4,886.85	1,784.95	5,175.15	1,849.15	4,790.26	1,795.24	4,646.54	455.40	1,180.79			,	1	1	•		,	•	,	24.4	1.20	20.07	0.00	2.41	19.62	4.38	11.84	2.45	17.87	3.69	11.24	2.23	16.80	3.34	
(4, 4, 5)	(20,334.73)	(22, 168.36)	(12,415.99)	(2,460.29)	(3,938.51)	(17,377.37)	(5,755.75)	(15,351.89)	(6,905.83)	(20,022.30)	(8,307.59)	(21,521.01)	(8,891.89)	(23,014.47)	(9,664.29)	(25,057.95)	(26,456.07)	(33,238.28)	(35,281.92)	(28,241.06)	(36,085.34)	(29,208.50)	(37,949.78)	(32,188.69)	(9,664.33)	(8 197.20)	(8.14)	(2.21)	(38.30)	(10.40)	(33.60)	(61.65)	(13.77)	(45.80)	(9.48)	(69 13)	(14.29)	(50.51)	(10.03)	(75.49)	(15.00)	(20.50)
(1,400.40)	(1,861.64)	(3,141.07)	(106.16)	(21.04)	(33.68)	(471.87)	(156.29)	(416.87)	(357.96)	(1,037.84)	(604.08)	(1,564.89)	(814.05)	(2,106.97)	(1,369.35)	(3,550.50)	(3,932.22)	(4,940.28)	(96.090.36)	(4,850.96)	(5,814.57)	(4,706.48)	(6,023.01)	(5,108.66)	(1,533.82)	(1,300.98)	(0.27)	(0.07)	(1.27)	(0.35)	(77.7)	(4.05)	06.0	(5 17)	(107)	(7.80)	(161)	(7.54)	(1.50)	(11.27)	(200	(47.7)
39.06%	38.65%	38.69%	65.75%	13.03%	20.86%	44.87%	14.86%	39.64%	15.14%	43.90%	16.78%	43.46%	16.90%	43.74%	16.87%	43.74%	44.01%	55.29%	55.15%	44.14%	54.87%	44.41%	53.70%	45.55%	53.70%	₹	0.01%	0.00%	0.03%	0.01%	%10.0	0.00%	%000		%00 O	%000	, %00 O	0.01%	%000	%000	2000	- CU2/2
					(18,722.51)			(37,680.01)		(43,248.75)		(45,915.57)		(47,795.70)		(49,174.37)	(51, 183.90)			(52,987.07)		(55,167.27)		(59,454.77)		(15,140.81)																
(17,935.04)	(18,473.09)	(19,027.29)	(12,309.83)	(2,439.25)	(3,904.83)	(16,905.50)	(5,599.46)	(14,935.02)	(6,547.87)	(18,984.46)	(7,703.51)	(19,956.12)	(8.077.84)	(20,907.50)	(8,294.94)	(21,507.45)	(22,523,85)	(28,298,00)	(29,221.56)	(23,390,10)	(30,270.77)	(24,502.02)	(31,926.78)	(27,080.03)	(8,130.50)	(6,896.22)	(7.87)	(2.14)	(37.02)	(10.11)	(31.58)	(90.7)	(57.60)	(12.07)	(40.63)	(64.23)	(01.33)	(42.07)	(42.37)	(0.33)	(77:40)	(12.76)
9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 I ABOR	9302 I ABOR	9302 NON-I ABOR	9302 NON-I ABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABUR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABUR	4265 NON-LABOR	GCGV I NOW BOCK
35	32	3	3 8	; &	3	8	3 6	£ 8	3 2	5	8 8	4 8	£ 8	4 %	8 8	4 8	÷ 6	3 %	3 5	3. 62	35	3 8	32	35	32	35	8	34	8	8	34	ğ	중 :	<b>%</b> ;	æ :	8 J	¥ ;	85 E	& ;	8 8	8 8	•
2002	2003	2004	1000	1000	1000	2000	2000	2000	2007	2007	2002	2002	2003	2003	2002	2004	2005	2002	2005	2006	2007	2007	2008	2008	2009	2009	1999	1999	1999	1999	2000	2000	2000	2000	2001	2001	2001	2001	2002	2005	2002	
SERVICES	SERVICES	SENVICES	SEDVICES	SERVICES	CEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	CEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	

(37.55)	(7.31)	(55.58)	(10.82)	(54.54)	(10.39)	(26.67)	(15.23)	(11.38)	(16.54)	(61.19)	(88.85)	(94.45)	(65.68)	(17.15)	(11.91)	(92:08)	(96.76)	(16.81)	(11.80)	(104.49)	(74.22)	(14.56)	(10.33)	(26.47)	(18.80)	(3.69)	(2.62)	(39.63)	(10.82)	(328.82)	(73.47)	(497.45)	(102.90)	(278.99)	(114.99)	(646.29)	(125.76)	(938.78)	(178.78)	(196.00)	(1,053.30)	(1,130.51)		
3.11	09:0	4.60	0.89	0.83	0.16	1.21	0.23		. •																1	•		21.19	5.78	51.53	11.51	26.70	11.73	53.85	10.69	53.45	10.40	14.26	2.72	. 1	•			
3.46	29.0	5.13	100	484	0.92	7.10	1.35	1.13	49.	6.05	8.79	11.00	7.65	2.00	1.39	11.86	8.32	2.10	1.47	13.45	9 55	1.87	1.33	3.57	2.53	0.50	0.35	3.17	0.87	16.23	3.63	30.50	6.31	43.07	8.55	59.59	11.60	83.40	15.88	19.38	104.15	131.67		
11.16	2.17	16.52	3.21	2.98	0.57	4.37	0.83		•	•			 	1		; •			1					•		,,	.4	76.16	20.79	185 19	41.38	203.79	42.16	193.52	38.44	192.09	37.38	51.25	9.76	;	.,	. 1		
(55.27)	(10,76)	(81.82)	(15.92)	(63.10)	(12.04)	(92.64)	(17.64)	(12.51)	(18 18)	(67.24)	(97.64)	(105.45)	(73.33)	(19 14)	(13.30)	(106 94)	(75.08)	(18 01)	(13.27)	(11.51)	(57.50)	(16.43)	(10.43)	(30.03)	(30.03)	(4.18)	(26.0)	(140.15)	(38.25)	(581.77)	(129.99)	(788.44)	(163.10)	(869.42)	(172.68)	(951.42)	(185.13)	(1 087 70)	(207 14)	(215.38)	(1 167 45)	(1.15/ 45)	(1,600-107)	
(10.08)	369	(14 02)	()000	(45.06)	(3.23)	(24.86)	(4 73)	(3.47)	(5.04)	(1863)	(27.06)	(32.00)	(22.30)	(5 07)	(3.37)	(4.13)	(20.00)	(27.02)	(2.22)	(30.09)	(32.00)	(23.33)	(4.38)	(3.25)	(8.37)	(3.93)	(1.17)	(0.02)	(1.27)	(38 10)	(8.53)	(89 00)	(18.41)	(129.84)	(25.79)	(173.46)	(33.75)	(201.00)	(EE E9)	(50.50)	(00.60)	(320.73)	(393.70)	Pane 118
0.01%	, %OO O	0.00	0.02%	0.00%	0.00%	0.00%	0.00%	8000	8000	0.00%	0.01%	0.02%	0.02%	8000	0.00%	0.00%	0.02%	0.01%	0.00%	0.00%	0.02%	0.01%	0.00%	0.00%	0.02%	0.01%	%00.0 %00.0	0.00%	0.1.%	0.00%	0.16%	7000	%500	7000	2/8/	16%	% C-0	20.0	0.19%	8800	\$ 50.0 \$ 50.0	0.19%	0.19%	
	•	•	•	٠		•																											٠											
(45.20)	(04.04)	(8.80)	(66.91)	(13.02)	(46.23)	(8.81)	(67.78)	(12.91)	(9.04)	(13.14)	(48.61)	(70.58)	(72.55)	(50.45)	(13.17)	(9.15)	(75.57)	(23.06)	(13.36)	(85.6)	(82.06)	(60.42)	(11.85)	(8.41)	(21.66)	(15.39)	(3.02)	(2.14)	(135.49)	(36.98)	(543.57)	(121,40)	(699,44)	(144.09)	(739.58)	(146.89)	(78.777)	(151.38)	(195.86)	(151.56)	(155.70)	(836.72)	(868.40)	l
	4265 LABUR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABUR	9100 LABOR	9100 LABOR	9100 LABOR																					
	85	34	8	34	<b>8</b>	8,	8	8	<b>3</b> 4	¥	8	8	34	45	34	*	<b>¥</b>	8	45	45	. 45	34.		46	, 8	35	8	8	8	35	ģ	8	8	봈	섫	祭	¥	¥	35	, &	34	8	8	
	2003	2003	2003	2003	2004	2004	2004	2004	2005	2005	2005	2005	2006	2006	2006	2006	2007	2007	2007	2002	2008	2008	2008	2002	5002	2002	2009	5003	1999	1999	2000	2000	2001	2001	2005	2005	2003	2003	2004	2004	2005	2005	9002	
	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SECUCES	CEDVICES	SERVICES	SERVICES	CEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SEDVICES	SERVICES	משטואטונין	SERVICES	SERVICES	מרויאורה

(205.22)	(1,149.15)	(203.15)	(1,277.53)	(177.91)	(323.60)	(45.07)	(33,193.65)	(6,932.46)	(37,634.13)	(7,859.84)	(41,133.83)	(8,590.75)	(60,158.68)	(12,564.07)	(9,650.11)	(2,015.41)	(1,122.91)	(2,131.06)	(7,380.43)	(12,458.65)	(27,410.97)	(5,724.75)	(6,631.98)	(17,406.09)	(35,942.80)	(89.666)	(9,470.83)	(26,229.47)	(49,039.49)	(132,966.59)	(12,722.17)	(30,470.02)	(66, 103.45)	(152,085.73)	(14,218.82)	(33,967.51)	(72,989.43)	(167,789.49)	(20,725.69)	(49,433.77)	(107,742.21)	(247,453.84)
•	•	•	• •			- ·	3,783.79	790.24	3,500.08	730.99	3,401.82	710.47	913.89	190.87	5,160.96	1,077.86	600.54	1,139.71	3,947.12	6,663.00	4,295.59	897.13	1,039.30	2,727.72	5,632.61	14,260.60	1,079.59	2,989.93	5,590.08	15,157.04	1,183.20	2,833.80	6,147.81	14,144.40	1,175.92	2,809.16	6,036.32	13,876.41	314.85	750.97	1,636.75	3,759.16
23.90	143.28	25.33	164.41	22.90	43.61	6.07	2,035.06	425.02	2,799.26	584.62	3,792.94	792.15	5,344.25	1,116.14	771.95	161.22	89.83	170.47	590.39	19966	1,352.63	282.50	327.26	858.93	1,773.65	4,490.51	580.64	1,608.09	3,006.54	8,152.00	946.29	2,266.39	4,916.84	11,312.28	1,311.11	3,132.14	6,730.34	15,471.84	1,841.19	4,391.49	9,571.38	21,982.78
•			•	•	•		13,598.27	2,839.98	12,578.80	2,627.07	12,225.69	2,553.32	3,284.50	. 96.589	18,547.58	3,873.64	2,158.25	4,095.91	14,185.25	23,945.62	15,437.63	3,224.13	3,735.08	9,802.96	20,242.68	51,250.27	3,879.86	10,745.29	20,089.76	54,471.74	4,252.25	10,184.27	22,094.36	50,833.01	4,226.08	10,095.74	21,693.73	49,869.96	1,131.56	2,698.95	5,882.42	13,510.29
(229.12)	(1,292.44)	(228.48)	(1,441.94)	(200.81)	(367.21)	(51.14)	(52,610.77)	(10,987.70)	(56,512.27)	(11,802.52)	(60,554.28)	(12,646.69)	(69,701,31)	(14,557.04)	(34,130.59)	(7,128.13)	(3,971.53)	(7,537.14)	(26, 103.19)	(44,063.88)	(48,496.82)	(10,128.50)	(11,733.62)	(30,795.69)	(63,591.74)	(161,001.06)	(15,010.93)	(41,572.78)	(77,725.87)	(210,747.37)	(19,103.90)	(45,754.48)	(99,262.45)	(228,375.42)	(20,931.93)	(50,004.54)	(107,449.83)	(247,007.69)	(24,013.30)	(57,275.17)	(124,832.76)	(286,706.06)
(71.48)	(379.12)	(67.02)	(401.97)	(22.98)	(102.37)	(14.26)	(5,938.55)	(1,240.26)	(8,439.88)	(1,762.66)	(11,039.71)	(2,305.63)	(18,701.31)	(3,905.75)	(1,135.81)	(237.21)	(132.17),	(250.82)	(868.67)	(1,466.37)	(3,183.98)	(664.97)	(770.35)	(2,021.84)	(4,175.01)	(10,570.26)	(1,694.39)	(4,692.61)	(8,773.47)	(23,788.54)	(2,853.09)	(6,833.25)	(14,824.44)	(34,106.94)	(3,816.12)	(9,116.38)	(19,589.29)	(45,032.22)	(6,442.92)	(15,367.30)	(33,493.44)	(76,925.09)
0.03%	0.19%	0.03%	0.21%	0.03%	0.21%	0.03%	12.84%	2.68%	12.23%	2.55%	12.11%	2.53%	12.05%	2.52%	27.71%	2.79%	3.22%	6.12%	21.19%	35.77%	14.85%	3.10%	3.59%	9.43%	19.47%		3.66%	10.15%	18.97%	51.43%	4.14%	%06.6	21.49%.	49.43%	4.19%	10.00%	21.49%	49.41%	4.15%	· %06.6	21.58%	49 55%
																				(119,073.03)						(305, 135, 16)		1		(363,494.78)		1		(393,005.73)				(408,758.89)	•			(423,332.98)
(157.64)	(913.31)	(161.46)	(1,039.97)	(144.83)	(264.84)	(36.88)	(46,672.22)	(9 747.44)	(48,072.39)	(10,039.86)	(49,514.57)	(10,341.06)	(51,000.00)	(10,651.29)	(32,994.79)	(6,890.92)	(3,839.36)	(7.286.32)	(25,234.52)	(42,597.51)	(45,312.84)	(9,463.53)	(10,963.27)	(28,773.85)	(59,416.73)	(150,430.80)	(13,316.54)	(36,880.17)	(68,952.40)	(186,958.83)	(16,250.81)	(38,921.23)	(84,438.01)	(194,268.48)	(17,115.81)	(40,888.17)	(87,860.54)	(201,975.47)	(17,570,37)	(41 907.87)	(91 339 32)	(209,780.97)
9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 I ABOB	9302 NON-LABOR	9302 LABOR		9302 NON-LABOR			9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR		9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-1 ABOR	0302 LABOR	9302 DOOL DOOL	9302 LABOR							
8	34	8	8	34	æ	8	8	8	8	25.	. <del>K</del>	8	8	75	5 2	5	5 7	5 7	\$ \$	5 2	5 2	. K	2 %	8 8	8	8	8	8	, K	8	8	34	g	7	25	5 7	\$ 7	5 2	5 7	5 8	5 8	¥ ¥
2006	2007	2007	2008	2008	5006	2002	2001	2001	2002	2002	2003	2003	2002	2004	1000	1000	1000	200	1000	0001	2000	2007	2007	2002	2000	2000	2001	2007	2001	2007	2002	2002	2002	2002	2003	2003	2003	2002	3 6	500	3 6	2004
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SEDVICES	SERVICES	SEDVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SENVICES	SERVICES

(33,333,00)	(89,431.57)	(133,487.84)	(274,533.64)	(295,005.76)	(143,473.01)	(95,519.87)	(59,470.33)	(296,382.69)	(144,177.93)	(95,669.85)	(60,372.92)	(301,973.56)	(146,398.26)	(98,673.12)	(66,504.64)	(76,490.36)	(37,082.90)	(24,994.05)	(16,845.73)	(0.01)	(0.01)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.03)	(0.03)	(0.04)	(0.03)	9.0	(0.0)	(0.03)	(60.0)	(0.02)	(00.0)	(0.0)	(0.01)	(0.02)	(0.19)	
		,	•	•	•		•					•				•			•	00.00	0.00	0.00	00.0	00.0	0.00	0.00	0.00	0.00	0.00	0.0	,	•			•	·•				50	0.03	
0,477.40	8,842.90	13,199.13	27,145.58	34,358.57	16,709.94	11,124.96	6,926.36	36,954.26	17.976.72	11,928.53	7 527 55	38.862.38	18,840.67	12,698.70	8 558 79	10,307,23	4 997 00	3.368.00	2 270 00	0.00	00.0	00.0	0.00	0.00	00.00	0.00	0.00	0.00	0.00	00.00	00.0	0.00	0.00	000	500	0.00		000	90.0	999	0.00	
		. '		. ·			,	,			,			: •	: ,		,			0.01	0.01	0.01	0.01	0.01	0.01	0.01	10.0	0.01	0.00	000	.!	• !		.!	':	.!	•				2 5	5
(00.872.40)	(98,274.47)	(146,686.97)	(301,679.22)	(329,364,33)	(160 182 94)	(106 644.83)	(66 396 69)	(333 336 95)	(162 154 65)	(107 598 37)	(67 900 48)	(340 835 95)	(165 238 93)	(111 371 82)	(75 063 43)	(86 797 60)	(42 079 90)	(28.362.05)	(10 115 72)	(200)	(20.0)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.04)	(0.04)	(0.05)	(0.04)	(0.05)	(0.05)	(0.04)	(0.06)	(0.05)	(0.00)	(0.05)	(0.0)	(0.01)	(0.07)	(00.00)
(16,867.99)	(27,232.25)	(40,647,56)	(83 596.54)	(102 757 22)	(40 974 91)	(33 271 75)	(20, 714 87)	(97 781 51)	(47.566.66)	(47,500.00)	(50,000,00)	(95,015,36)	(46.063.91)	(31 047 29)	(27, 92, 92, 92)	(27, 323.33)	(44 720 68)	7 006 53)	(00 000 4)	(3,320.32)	00.0	(00.0)	(00.0)	(00.0)	(00.0)	(00.0)	(000)	(0.00)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(00.0)	(00.0)	(00.0)	(LO.0)
%66.6	16.13%	24 08%	49 53%	40 58%	24 11%	15.05%	40.00%	40.65%	10.00%	45.00%	0.000	0,60.01	43.00%	16.04%	200	10.01	49.00%	45.00%	10.04%	0.01%	8 60.00	8 80 0	0.00%	0.00%	0.00	0.05%	0.05%	%90.0	0.05%	.%90.0	0.04%	%90.0	%90.0	0.04%	0.07%	0.04%	%90.0	0.05%	%90.0	0.05%	0.26%	0.63%
			(440 302 50)		(01:110:101)	٠	••	/AC 700 374	(47.2,307.34)				(5000,806.34)			- FC 000	(15.050,721)	**	••												,				:							
(44,004.41)	(71 042 21)	(17.04.07)	(100,000,000)	(210,002.00)	(220,007.11)	(110,208.03)	(73,373.08)	(45,681.82)	(235,555.44)	(114,587.99)	(76,035.32)	(47,982.46)	(245,820.58)	(119,175.02)	(80,324.52)	(54,137.88)	(62,600.90)	(30,349.22)	(20,455.52)	(13,786.80)	(0.02)	(0.02)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(+0.0)	(0.03)	(0.03)	(0.04)	(0.04)	(0.03)	(0.05)	(0.03)	(0.02)	(0.04)	(0.01)	(0.01)	(0.07)	(0.32)
9302 I ABOR	SOC SOC SOC SOC SOC SOC SOC SOC SOC SOC	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR		4265 LABOR ASOR			4265 NON-LABOR		4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR
3.4	<b>,</b>	\$	8	8	34	8	8	8	34	<b>8</b>	34	8	8	8	34	34	34	34	34	8	40	40	4	40	4	40	40	40	9	9	<b>Q</b> (	5 6	5 4	<b>? ?</b>	ş	<b>? ?</b>	P 4	6 4	ę 4	4 6	5 4	5
3000	conz	2002	2002	2005	2006	2006	2006	2006	2007	2007	2007	2002	2008	2008	2008	2008	5000	2009	2009	2009	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2002	2000	2002	2002	200	200	2000	2000	1999	2000
	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SHOWER	SERVICES	SERVICES	SERVICES	SERVICES

(0.27)	(0.32)	(0.34)	(0.40)	(40.0)	(6.90)	(0.57)	(6.00)	(0.17)	(18.94)	(21.12)	(22.69)	(31.72)	(5.70)	(0.63)	(1.22)	(16.00)	(3.73)	(9.82)	(5.18)	(14.42)	(6.89)	(16.64)	(7.51)	(18.05)	(10.65)	(25.49)	(28.14)	(46.52)	(48.80)	(29.73)	(49.28)	(30.23)	(51.97)	(34.40)	(13.10)	(8, 74)	(60.0)	(0.03)	(0.0)	(0.09)	(0.07)	(0.11)	
0.03	200	0.03						,	2.16	36.	1.88	0.48	3.05	45.0	0.65	2.51	0.58	1.54	0.59	29.	0.64	1.55	0.62	1.49	0.16	0.39	1	•	1	•	· .	 ' :	• ,	•	. !	, 0	9 6	0.0	500	0.01	5 6	0.01	
0.02	0.02	0.03	4 6	0.00	0 0	200	000	0.02	9 (	1.57	2.09	2.82	0.46	0.05	0.10	0.79	0.18	0.48	0.32	0.88	0.51	1.24	69.0	1.66	0.95	2.26	2.78	4.60	5.68	3.46	6.14	3.77	69.9	4 1	1.77	81.0	0.00	000	000	00.0	0.00	10.0	
0.11	- :	0.10	0.0				•		7.76	7.06	6.75	1.73	10.95	1.21	2.34	9.01	2.10	5.53	2.12	5.91	2.30	5.56	2.23	5.37	0.58	1.39	1			- 1		•	•	.1			0.0	0.05	0.03	0.05	0.03	0.05	
(0.44)	(0.48)	(0.50)	(0.00)	(0.59)	(0.04)	(0.65)	(0.75)	(0.19)	(30.02)	(31.72)	(33.41)	(36.75)	(20.16)	(2.22)	(4.31)	(28.30)	(6.59)	(17.37)	(8.21)	(22.85)	(10.34)	(24.98)	(11.06)	(26.58)	(12.34)	(29.53)	(30.92)	(51.12)	(54.48)	(33.19)	(55.43)	(34.00)	(28.66)	(38.92)	(14.94)	(9.91)	(0.02)	(0.09)	(0.08)	(0.15)	(0.12)	(0.18)	
(0.03)	(0.04)	(0.02)	(60.0)	(0.10)	(0.12)	(0.12)	(0.13)	(0.03)	(1.77)	(2.62)	(3.44)	(2.88)	(0.19)	(0.02)	(0.04)	(0.87)	(0.20)	(0.53)	(0.48)	(134)	(0.85)	(2.06)	(1.14)	(2.74)	(1.97)	(4.72)	(5.15)	(8.51)	(10.46)	(6.37)	(6.95)	(0.10)	(10.41)	(6.91)	(5.65)	(1.76)	(0.00)	(0.00)	(0.00)	(00.0)	(0.01)	(0.01)	
0.71%	0.71%	0.70%	0.71%	0.71%	0.73%	0.72%	0.76%	0.76%	48.74%	46.93%	46.65%	46.36%	75.27%	8.29%		53.75%	12.52%												61.63%						%65.65	رب. سيا	-	%80.0	0.04%	0.07%	0.04%	0.07%	
															(26.53)	,		(51.03)	2	(67.06)	2	(62 01)	(05.0)	(F4 25)		(66.5)	(68.94)			(71.43)		(73.99)		(80.97)		(20.62)	•		,				
(0.41)	(0.44)	(0.45)	(0.47)	(0.49)	(0.52)	(0.53)	(0.61)	(0.16)	(28.25).	(29.10)	(29.97)	(30.87)	(19.97)	(2.20)	(4.27)	(27.43)	(6, 39)	(16.84)	(7.73)	(7.73)	(21.31)	(9.49)	(26.32)	(36.6)	(40.37)	(10.31)	(25.77)	(42 61)	(44 02)	(26.82)	(45.48)	(27.90)	(48.25)	(32.02)	(12.29)	(8.15)	(0.05)	(60.0)	(0.08)	(0.15)	(0.11)	(0.17)	
9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-I ABOR	9300 NON-LABOR	9300 NON-I ABOR	9302 NON-LABOR	9302 NON-I ABOR	9302 LABOR	OSOS MONE ABOR	SOCK HON SOCK	SOC NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABUR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	930Z NON-LABOR	9302 NOIN-LABOR	9302 CABOR 9302 NON-LABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 1 ABOR	4265 LABOR	4265 LABOR	4265 NON-LABOR	
40		4	40		40	. 04	40	. 04	. 04		₹ €	? <b>?</b>	5 4	2 5	? {	<b>?</b> \$	04	04	40	9	40	9	9	9	9	<b>Q</b> (	5 5	<b>€</b> €	<del>5</del> 5	<b>4 5</b>	5 6	₽ €	2 4	5 4	2 5	£ 4		- 5	;	4 :	<del>-</del> -	7 7	7
2001	2002	2003	2004	2005	2006	2007	2008	5000	2001	200	2002	2002	7000	000	666	666	2000	2000	2000	2001	2001	2002	2002	5003	2003	2004	2004	2002	2005	2006	2002	2007	2000	0000	0000	5002	000	1000	0000	2000	2000	1002	1007
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SENVICES	STONATO	SERVICES	SERVICES	SERVICES	SECUL	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SHANDES	SERVICES	מוני ליוני	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

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(82.54)	6.83	7.61	24.53	(121.51)	(12.81)	15.86% 37.89%	(286.92)	(108.70)	ABOR	9302 NON-L/ 9302 LABOR	14 4	2003 41 9302 NON-L 2003 41 9302 LABOF
(34.55)	2.86	3.19	10.27	(50.86)	(5.36)	37.53%.	(275.37)	(45.50)	Ξ,	9302 LABOR (1	41 9302 LABOR (7	41 9302 LABOR (7
(75.14)	6.99	2.4	25 12	(47.15)	(3.96)	15.69%	i c	(43.20)	٠.	BOR	41 9302 NON-LABOR	41 9302 NON-LABOR
(34 41)	7.53	4.05	27.04	(104 63)	(6.32)	37.99%	(258.80)	(98.31)	. 99		41 9302 LABOR	41 9302 LABOR
(23.82)	2.72	1.46	9.76	(37.75)	(2.28)	13.71%	j. -	(35.47)	: ຕ	BOR	41 9302 NON-LABOR	
(44.56)	6.98	2.20	25.09	(78.83)	(2.48)	33.72%	(226.40)	(28.00)	(2) (76	9302 NON-LABOR (29	41 9302 NON-LABOR	41 9302 NON-LABOR
(16.97)	2.66	0.84	9.56	(30.03)	(3.86)	12 84%		(82)	(119.29)	_	41 9302 NON-LABOR	41 9302 NON-LABOR
(9.62)	10.91	4	39.21	(19:50)	(0.19)	16.57%	(116.87)	37).	(19.37)		41 9302 LABOR	41 9302 LABOR
(2.90)	00.0	0.23	5.58	(10.27)	(0.10)	8.70%		17)	(10.17)		41 9302 NON-LABOR	41 9302 NON-LABOR
(24.80)	13.26	1.98	47.66	(87.70)	(0.84)	74.32%		(9)	(86.86)		41 9302 NON-LABOR	41 9302 NON-LABOR
(138.27)	2.10	12.28	7.55	(160.21)	(25.95)	45.59%	• • • •		(134.26)		41 9300 NON-LABOR	41 9300 NON-LABOR
(98.98)	8.19	9.13	29.42	(145.71)	(15.36)	45.43%			(130.35)		41 9300 NON-LABOR	41 9300 NON-LABOR
(92.01)	8.56	6.84	30.75	(138.16)	(11.60)	45.96%			(126.56)		41 9300 NON-LABOR	41 9300 NON-LABOR
(82.51)	9.41	2.06	33.80	(130.77)	(7.90)	47.48%	•		(122.87)	ABOR (1)	41 9300 NON-I ABOR (1)	41 9300 NON-I ABOR (1)
(0.76)		0.10	. ,	(0.86)	(0.16)	0.77%	•		(0.71)		41 9100 CABOR	
(3.01)	•	0.39	•	(3.39)	(0.61)	0.77%	•		(2.78)		41 9100 LABOR	41 9100 LABOR
(2.65)		0.33		(2.98)	(0.55)	0.73%	•		(2.31)		41 9100 LABOR	41 9100 LABOR
(2.57)	,	0:30		(2.87)	(0.56)	0.73%	•		(2.22)	9100 LABOR (2.22)	41 9100 LABOR	41 9100 LABOR
(2.43)	·	0.24	 ! ;	(2.67)	(0.45)	0.72%			(4.11)	,	41 9100 LABOR	41 9100 LABOR
(5.5)	2 6	<u>.</u>	0.47	(2.31)	(0.24)	0.72%			(2.07)		41 9100 LABOR (	41 9100 LABOR (
(1.43)	5.5	- 5	0.48	(2.15)	(0.18)	0.72%		<u>.</u>	(1.97		41 9100 LABOR (	
(1.26)	0.14	0.08	0.51	(1.99)	(0.12)	0.72%			(1.87)	, ,	41 9100 LABOR	41 9100 LABOR
(0.85)	0.13	40.0	0.48	(1.50)	(0.05)	0.64%			(1.45)		41 9100 LABOR	41 9100 LABOR
(0.10)	0.05	0.01	0.20	(0.36)	(00.0)	0.31%	•		(0.36)		41 9100 LABOR	
0.0		0.01	•	(0.05)	(0.01)	. %PO O	•	٠.	(50.00)	4265 NON-LABOR (0.00)	41 4265 NON-LABOR	41 4265 NON-LABOR
(900)		0.02		(0.19)	(£0.5)	0.04%			(0.16)		41 4265 LABOR	41 4265 LABOR
(0.24)		50.0		(0.27)	(0.05)	%90.0	•		(0.22)	BOR	41 4265 NON-LABOR	
(0.15)	- - -	0.02		(0.17)	(0.03)	0.04%			(0.14)		41 4265 LABOR	41 4265 LABOR
(0.22)	•	0.03	•	(0.25)	(0.05)	%90.0	•		(0.20)	NBOR .	41 4265 NON-LABOR	41 4265 NON-LABOR
(0.16)	,	0.02		(0.17)	(0.03)	0.04%			(0.14)		41 4265 LABOR	
(0.22)	-·-	0.03		(0.25)	( <del>)</del> ( <del>)</del> ( <del>)</del>	%90.0 0.06%	•		(0.19)	4265 NON-LABOR (0.19)	41 4265 NON-LABOR	41 4265 NON-LABOR
(0.14)	- <i>i</i> -	0.00		(0.16)	(0.03)	%40.0	٠		(0.13)		41 4265 LABOR	41 4265 LABOR
(0.19)	00:0	0.02	0.01	(0.21)	(0.03)	%90.0			(0.18)	ABOR	41 4265 NON-LABOR	41 4265 NON-LABOR
(0.12)	0.00	0.01	0.01	(0.14)	(0.02)	0.04%	,		(0.12)		41 4265 LABOR	41 4265 LABOR
(0.14)	0.01	0.01	0.04	(0.20)	(0.02)	%90.0			(0.18)	ABOR	41 4265 NON-LABOR	41 4265 NON-LABOR
(0.09)	0.01	0.01	0.03	(0.13)	(0.01)	0.04%			(0.12)		41 4265 I ABOR	
(0.12)	0.01	0.01	9.0	(0.19)	(0.02)	%90.0			. 61.5	4263 LABOR (0.17)	41 4265 UABOR	41 4265 UABOR
	5	2	500		5	000			(11)		0004 - 1000	0004 1 3001

(48.01)	(114.51)	(128.13)	(205.45)	(215.72)	(135.38)	(218.79)	(139.23)	(229.40)	(155.89)	(58.11)	(39.49)	(61.82)	(290.82)	(454.21)	(626.51)	(4,047,48)	(1,017.40)	(1 164 25)	(1,104.23)	(1 285 32)	(1.315.47)	(1,928.65)	(1,462.52)	(2,123.64)	(2,283.08)	(1,587.60)	(2,257.76)	(1,585.23)	(2,256.88)	(1,603.06)	(571.67)	(406.06)	(1,064.19)	(7.818.82)	(11,605.03)	(13,408.05)	(14,945.96)	(22,644.43)	(25,176.00)	(27,328.86)	(27,288.31)
0.73	1.74	,	•	•				•	 • ,	_:	• ;	33.06	155.53	420.04	76.95	11,00	72.44	00 00	71 80	106 30	19.98	29.30						,			•		569.14	1,225.29	1,322.87	1,246.99	1,236.05	344.00		,	-
17.4	10.17	12.67	20.31	25.12	15.77	27.28	17.36	29.52	20.06	7.83	5.32	4.95	23.26	10.00	40.88	20.00	67.04	\$6.50 0.00	90.00	118.52	116.86	171.33	144.61	209.98	265.90	184.90	281.51	197.65	290.45	206.30	77.03	54.72	85.13	385.83	711.49	997.30	1,378.16	2,011.64	2,489.38	3,182.92	3,402.42
70.7	6.25			•	•	•	•			 :	•	118.82	558.95	T8.662	460.61	416.00	410.02	280.34	260.14	382.00	71.82	105.30						•			.!	• !	2,045.37	4,403.49	4,754.17	4,481.50	4,442.20	1,236.32	'		-
(55.63)	(132.68)	(140.80)	(225.76)	(240.84)	(151.15)	(246.07)	(156.59)	(258.92)	(175.95)	(65.94)	(44.81)	(218.65)	(1,028.57)	(803.62)	(1.465.84)	(1,000.33)	(1,012.07)	(1,109.02)	(1,746.20)	(1,2/0.10).	(1,524.14)	(2.234.58)	(1 607 14)	(2.333.63)	(2,548.98)	(1,772.51)	(2,539.27)	(1,782.89)	(2.547.32)	(1,809.36)	(648.70)	(460.77)	(3,763.82)	(13,833.43)	(18,393.57)	(20, 133.84)	(22,002.37)	(26,236,39)	(27,665.38)	(30,511.79)	(30,690.73)
(10.6)	(21.49)	(53.89)	(38.30)	(47.12)	(29.57)	(45.24)	(28.79)	(46.73)	(31.75)	(11.90)	(8.09)	(12.03)	(26.59)	(72.02)	(131.36)	(130.17)	(238.72)	(522.99)	(333.31)	(293.70)	(500 08)	(734 50)	(543.14)	(788 66)	(958.25)	(666.35)	(66.006)	(632.61)	(857.70)	(609.22)	(218.42)	(155.14)	(207.06)	(1,239.68)	(2,722.72)	(3,838.60)	(5,055.82)	(8,623.81)	(9,349.60)	(11,470.44)	(10.889.73)
15.83%	37.76%	38.09%	61.08%	60.93%	38.24%	%09.09	38.56%	59.02%	40.10%	59.02%	40.10%	0.17%	0.79%	0.20%	0.37%	0.21%	0.32%	0.20%	0.30%	0.20%	0.30%	30%	%00.0	%07.0	0.29%	0.20%	0.29%	0.20%	0.29%	0.20%	0.29%	0.20%	2.87%	3.52%	3.63%	3.50%	3.50%	3.50%	3.51%	3.51%	3.51%
	(294.48)	(306.91)		•	(317.95)		(331.40)	,	(359.56)	•	(91.56)	•	•	•				•						•	•		•	•													
(46.62)	(111.19)	(116.91)	(187.46)	(193.72)	(121.58)	(200.83)	(127.80)	(212.19)	(144.20)	(54.04)	(36.72)	(206.62)	(971.98)	(731.60)	(1,334.48)	(910.36)	(1,373.95)	(946.63)	(1,414.95)	(984.46)	(1,457.37)	(1,023.16)	(1,300.00)	(1,004.00)	(1,590,73)	(1 106 16)	(1,638,28)	(1.150.28)	(1,689.63)	(1,200.14)	(430.28)	(305.63)	(3,556.76)	(12,593.75)	(15,670.85)	(16,295,24)	(16,946.55)	(17,612,58)	(18,315.78)	(19 041 35)	(10 001 00)
9302 NON-LABOR	9302 LABOR	9302 I ABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 I ABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	ASE I ABOD	4265 NON-I AROR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 I ABOR	9100 LABOR	9100 L ABOR	9100 LABOR	9100 C E E	9100 L (201)
41	4	. 4	. 14	. 14	4	14		- 4	4	14	4	4	42	42	45	45	45	45	45	45	45	45	45	45	24.5	7 (	<b>4</b> ¢	‡ Ç	5 4	5 4	4 5	. 4	42	. C4	42	; 5	42	1 5	¥ Ç	¥ 5	7 (
2004	2004	2005	2005	2002	2006	2007	2007	2008	2008	2006	5002	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2002	2002	7007	, 800¢	2000	5002	2000	1999	0000	2000	200	2002	2002	5000	0007	2000
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	CEDINCES	SERVICES	SERVICES	SERVICES	מוטאמוט	VERVICES	SERVICES	SERVICES

941.90 7,779.22 1,149.24 2,136.86 1,941.88 3,159.17 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,445.73 1,445.73 1,445.73 1,445.73 1,229.24 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.24 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.2	(3,969.36)	758.76 622.04	113.49	2,726.86	(5,017.87)	0000		(8.316.22)	(6,955.43) (5,017.87) (7,022.78)	BOR	9302 NON-LABOR 9350 NON-LABOR 9350 NON-LABOR	2009 42 9302 NON-LA 1999 42 9350 NON-LA 2000 42 9350 NON-LA
941.90 7,702.4 1,149.24 2,159.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,958.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.	(7,532.62)	20 20	1,015.04		(8,547.66)	(1,592.23)	72.34%	,		(46,632.31) (6,955.43)	9302 NON-LABOR (46,632.31)	42 9302 NON-LABOR
941.90 7,679.22 1,149.24 2,136.78 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,958.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941	(61,955.40)		8,348.62		(147, 133.09)	(49,540.43)	31 04%	(150,221.96)		(97,592.65)		42 9302 LABOR
941.90 7,779.22 1,149.24 2,136.78 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941	(29,737.76)	•	3,827.09		(33,564.85)	(6,252.34)	72.34%	:		(27,312.52)		NON-LABOR
941.90 7,779.22 1,149.24 2,158.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,792.42 1,486.73 1,485.73 1,229.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.29 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152.39 1,152	(244,591.51)		31,477.62		(276,069.13)	(92,953.83)	31.04%	(200,000,000)		(383,225.67)	LABOR	42 9302 LABOR
941.90 7,679.22 1,149.24 2,136.78 7,770.24 1,595.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941	(511,884:00)		65,876.73	1.	(577,760.74)	(194 534 87)	64 97%	701 000 000 10)		(26,149.22)	NON-LABOR	42 9302 NON-LABOR
941.90 7,779.22 1,149.24 2,136.86 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941	(28,080.49)	!'	3.501.20		(21.581.69)	(5,732,47)	27. 569/	İ		(175,941.56)	~	NON-LABOR (
941.90 7,779.22 1,149.24 2,158.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,792.42 1,792.42 1,792.42 1,466.73 1,455.73 1,722.93 1,722.93 1,722.93 1,722.93 1,229.24 1,455.73 1,229.24 1,1229.29 1,178.23 1,473.21 2,241.13 1,241.29 1,241.39 1,251.29 1,178.23 1,473.21 2,241.31 1,261.75 1,261.75 1,261.75 2,543.45 1,261.75 2,543.45 1,261.75 2,543.45 1,261.75 2,543.41 1,261.75 2,543.42 1,261.75 2,543.42 2,543.41 2,543.43 2,556.25 2,866.80 1,717.82 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,143.83 2,142.88	(242,469.94)	<del> </del>	30,232.19		(272 702 13)	(201 159.06)	64.82%	(564,302.41)		(365,771.29)	ABOR	42 9302 LABOR
941.90 7,679.22 1,149.24 2,136.38 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,920.56 1,220.20 1,577.52 1,546.73 1,455.73 1,229.29 1,43.51 1,229.29 1,146.68 1,577.52 1,448.45 1,229.29 1,178.23 1,473.21 2,244.35 1,229.29 1,178.23 1,473.21 2,244.35 1,259.24 1,178.23 1,473.21 2,244.35 1,259.24 1,178.23 1,473.21 2,244.36 1,166.26 1,473.21 2,244.36 1,166.26 1,473.21 2,244.36 1,229.29 1,178.23 1,473.21 2,244.36 1,229.29 1,178.23 1,473.21 2,24,488.45 2,065.10 1,261.75 2,053.01 2,24,19.63 2,549.42 2,549.42 2,549.42 2,585.80 2,87,90.67 2,549.42 2,585.80 2,87,90.67 2,549.42	(26,813.29)	· · · · · · · · · · · · · · · · · · ·	3,122.88		(29,936.16)	(4,791.21)	72.75%			(25,144.95)	 	 
941.90 7,679.22 1,149.24 2,136.38 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.48 1,941.58 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941.48 1,941	(242,948.26)	•	28,295.57		(271,243.83)	(101,969.95)	31.19%	(2)		(169.273.88)	9302 LABOR (331,132.71)	42 9302 LABOR
941.90 7,679.22 1,149.24 2,136.36 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,942.42 1,958.68 1,941.58 1,942.42 1,465.73 1,792.42 1,455.73 1,455.73 1,229.24 1,455.73 1,229.24 1,229.29 1,178.23 1,473.21 2,244.35 1,229.24 1,178.23 1,473.21 2,244.35 1,229.24 1,178.23 1,473.21 2,244.35 1,229.24 1,178.23 1,473.21 2,244.35 1,178.23 1,473.21 2,244.13 1,261.75 2,545.25 1,178.23 1,419.18 2,546.25 1,178.23 1,419.18 2,546.25 1,178.23 1,419.18 2,546.25 1,178.23 2,546.12 2,641.12 2,641.23 2,546.25 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23 2,641.23	(504,905.82)	•	58,805.10	;; ; ;	(563,710.93)	(211,918.46)	64.81%	(542 804 59)			(BOK (24,176.03)	42 9302 NON-LABOR (24,179.93)
941.90 7,679.22 1,149.24 2,136.36 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941	(25,783.24)	; ' i	2,549.42		(28,332.66)	(4.155.97)	72 93%	777,403.91)	_	(338,5/9.84) (	(338,579.84)	42 9302 LABOR (338,5/9.84)
941.90 7,679.22 1,149.24 7,702.42 1,595.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,958.68 1,941.58 1,229.24 1,455.73 1,229.24 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.29 1,1229.24 1,1229.29 1,1419.18 1,1261.75 1,106.26 1,419.18 1,261.75 2,165.80 1,1419.18 2,166.10 1,261.75 2,165.80 1,1419.18 2,166.10 1,261.75 2,165.80 1,1419.18	(465,395.74)		46,017.82	-	(511,413.56)	(172 833 72)	64.80%	(602 483 04)			(BOR (162,979.32)	42 9302 NON-LABOR (162,979.32)
941.90 7,679.22 1,149.24 2,158.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,920.24 1,920.24 1,920.24 1,920.24 1,455.73 1,455.73 1,455.73 1,455.73 1,455.73 1,220.29 1,220.29 1,220.29 1,320.13 1,220.29 1,320.13 1,320.74 1,320.29 1,320.30 1,473.13 1,261.75 1,261.75 1,262.29 1,473.21 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,262.59	(224,023.62)		22,151.21	2000017-	(246,174,83)	(83 195 51)	21 10%	(12.795,205)	•••	_ _ · .	(325,616.66)	42 9302 LABOR (325,616.66)
941.90 7,679.22 1,149.24 2,158.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,958.68 1,941.88 1,941.88 1,941.88 1,941.88 1,941.88 1,958.68 1,941.88 1,958.68 1,958.68 1,958.68 1,958.68 1,958.68 1,455.73 1,455.73 1,455.73 1,456.88 1,556.16 1,229.29 1,43.35 1,229.28 1,43.97 1,229.29 1,4478.43 1,473.21 1,229.29 1,4478.43 1,473.21 1,261.29 1,4478.43 1,473.21 1,261.29 1,478.43 1,473.21 1,261.29 1,478.43 1,473.21 1,261.29 1,478.43 1,473.21 1,261.29 1,475.51 1,261.29 1,475.51 1,261.75 1,261.75 1,261.75 1,261.75 1,261.75 1,475.68	(418,644.14)	6.359.77	37 190 63	22 856 80	(192,394.34)	(63,239.41)	25.70%		•		VON-LABOR (129,155.13)	42 9302 NON-LABOR (129,155.13)
7,679.22 1,149.24 2,136.78 7,703.24 1,159.65 1,995.14 7,039.24 1,159.65 1,995.14 1,941.28 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,941.68 1,9	(23,110.13)	351.07	2,053.01	1,261.75	(26,775.97)	(3,529.01)	73.12%			(23,246.96)	BOR	42 9302 NON-LABOR
941.90 7,679.22 1,149.24 2,158.65 1,941.52 1,941.52 1,941.52 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,793.66 1,577.52 1,546.73 1,455.73 1,229.24 1,229.24 1,138.97 1,1229.29 1,138.97 1,178.23 1,473.21 2,294.52 1,178.23 1,473.21 3,283.12 1,178.23 1,473.21 3,283.12 1,182.35 1,1419.18 2,341.13 1,8457.57 2,307.85 2,100.34 1,582.35 1,1419.18 3,2,55.24 1,0,106.26 9,064.12	(276,600.16)	22,875.19	25,505.25	82,210.38	(407,190.98)	(93,566.46)	64.78%	(484,138.21)			(313,624.52)	(313,624.52)
941.90 7,679.22 1,149.24 2,159.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.8 1,941.8 1,941.8 1,941.8 1,941.8 1,941.8 1,958.68 1,941.9 1,958.68 1,958.68 1,941.9 1,958.68 1,958.68 1,958.69 1,958.40 1,958.40 1,958.40 1,958.68 1,958.68 1,958.69 1,958.75 1,958.10 1,958.10 1,941.84 1,958.10 1,941.84 1,958.10 1,941.84 1,941.84 1,941.84 1,941.84 1,941.84 1,941.84 1,941.84	(109,600.70)	9,064.12	10,106.26	32,575.24	(161,346.32)	(37,075.00)	25.67%	****		(124 271 32)	9302 NON-LABOR (22,333.23)	42 9302 NON-LABOR
941.90 7,709.22 1,149.24 7,7039.24 1,909.65 1,941.54 1,792.42 1,1590.56 10,290.56 20,280.10 20,280.10 31,903.06 1,577.52 1,455.73 1,455.73 1,229.29 1,329.29 1,329.29 1,329.29 1,329.35 1,700.77 1,478.43 1,473.21 2,529.24 1,178.23 1,473.21 3,2831.20 1,178.23 1,473.21 3,2831.20 1,445.57 1,448.45 1,229.29 1,178.23 1,473.21 3,2831.20 1,473.21 3,2831.20 1,445.55 1,473.21 3,2831.20 1,473.21 3,2831.20 1,445.55 1,473.21 3,2831.20 1,473.21	(17,160.31)	1,419.18	1,582.35	5,100.34	(25,262,19)	(2 908 94)	73.33%	(403,030,034)		(301,383.35)	٠.	42 9302 LABOR (
941.90 7,679.22 1,149.24 7,703.24 1,938.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,942.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.59 1,577.52 1,546.73 1,455.73 1,275.55 1,526.61 1,229.29 1,329.29 1,329.29 1,329.29 1,329.29 1,329.29 1,329.32 1,329.32 1,329.32 1,329.32 1,329.32 1,329.32 1,329.32 1,329.32 1,329.32 1,329.32 1,329.33 1,329.32 1,329.32 1,333.33	(248,149.01)	23,078.55	18,457.57	82,941.13	(372,626,26)	(71 042 70)	64 76%	(46, 600, 25)		(119,378.04)	BOR	42 9302 NON-LABOR (
941.90 7,679.22 1,149.24 7,703.24 1,595.65 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,941.58 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.42 1,792.60 1,777.52 1,656.16 1,259.29 1,259.29 1,259.29 1,259.29 1,33.97 1,259.29 1,33.97 1,259.29 1,33.97 1,259.29 1,33.97 1,48.68 1,259.29 1,347.07 1,44.84.84 1,550.46 1,347.07 1,44.84.84 1,550.46 1,347.07 1,44.84 1,483.97 1,448.64 1,448.45 1,448.45 1,448.45 1,448.45 1,448.45 1,448.45 1,448.45 1,448.45 1,448.45 1,448.48	(98.226.65)	9 135.35	7.306.19	22,831,20	(23,780.49)	(2,294.20)	73.50%			(21,492.29)		42 9302 NON-LABOR
7,679.22 1,149.24 2,136.78 7,702.24 1,159.65 1,995.14 7,039.24 2,183.88 1,958.68 1,941.85 1,995.14 1,792.42 7,460 4,28.29 2,863.40 20,280.10 844.05 5,643.05 37,903.06 1,577.52 10,546.73 1,455.73 1,275.52 10,546.73 1,229.29 7,443.85 2,606.18 8,276.49 81,565.16 7,146.68 22,695.85 1,229.29 4,478.43 8,326.76	(214,827.21)	24,488.45	13,170.77	88,007.16	(340,493.59)	(50,401.77)	67.15%	(431,998.75)		(290,091.82)		
7,679.22 1,149.24 2,136.78 7,702.42 1,159.65 1,995.14 7,039.24 2,183.88 1,958.68 1,941.58 7,480 498.75 10,290.56 428.29 2,863.40 20,280.10 844.05 5,643.05 37,903.06 1,577.52 10,546.73 1,455.73 752.90 2,391.01 29,744.35 2,606.18 8,276.49 81,555.16 7,146.68 22,695.85 1,229.29 1,445.87 342.06	(73,047.24)	8,326.76	4,478.43	29,924.89	(115,777,32)	(17,138.01)	22.83%			(4,730.04)	9302 NON-LABOR (4,730.04)	42 9302 NON-LABOR
7,679.22 1,149.24 2,136.78 7,770.24 1,595.65 1,995.14 7,039.24 2,183.88 1,958.68 1,941.58 3,159.17 5,40.23 1,792.42 74.60 498.75 10,290.56 428.29 2,863.40 20,280.10 844.05 5,643.05 37,903.06 1,577.52 10,546.73 1,455.73 127.55 405.06 8,592.89 7,529.01 29,744.56 16 7,546.68 22,695.85	(3,000.72)	342.06	183.97	1,229.29	(4.756.04)	0.00	30 19%	(357,574.21)		(233,271.95)	<b>(2)</b>	42 9302 LABOR (2
7,679.22 1,149.24 7,170.24 1,595.65 7,039.24 2,183.88 1,941.58 3,159.17 1,792.05 74.60 10,290.56 428.29 20,280.10 844.05 37,903.06 1,577.52 1 1,455.73 127.55 8,592.89 752.90	(32,813.90)	8,276.49	2,606.18	29,744.35	(93,440.92)	(8,373.69)	23.79%			(85,067.23)	BOR	42 9302 NON-LABOR
941.90 7,679.22 1,149.24 7,170.24 1,595.65 1,941.58 3,159.17 1,792.42 74.60 10,290.56 428.29 20,280.10 844.05 37,903.06 1,577.52 1,455.73 127.55	(15,257.49)	2,391.01	752.90	8,592.89	(26,994.29)	(2,419.09)	6.87%			(24 575.20)		
941.90 7,679.22 1,149.24 7,170.24 1,595.65 7,039.24 2,183.88 1,941.58 3,159.17 1,792.42 74.60 10,290.56 428.29 20,280.10 844.05 37.903.06 1,577.52	(2,584.79)	405.06	127.55	1,455.73	(4,573.14)	00.0	39 44%	(123,800.36)		(65,910.78) (4,573.14)	<u>.</u>	42 9302 LABOR (65,910.78)
941.90 7,679.22 1,149.24 2, 7,170.24 1,595.65 1, 7,039.24 2,183.88 1, 1,941.58 3,159.17 1,792.42 74.60 10,290.56 428.29	(19,720.56)	10 546 73	1 577 52	37 903 06	(57,310.72)	(2,053.04)	28.48%				NON-LABOR (35,265.68)	42 9302 NON-LABOR (35,265.68)
941.90 7,679.22 1,149.24 2, 7,170.24 1,595.65 1, 7,039.24 2,183.88 1, 1,941.58 3,159.17 1,792.42 74.60	(5,354.07)	2,863.40	428.29	10,290.56	(18,936.32)	(1,041.76)	14.45%			(17,894.56)		42 9302 NON-LABOR
941.90 7,679.22 1,149.24 2, 7,170.24 1,595.65 1, 7,039.24 2,183.88 1, 1,941.58 3,159.17	(932.58)	498.75	74.60	1,792.42	(3,298,35)	00.00	39.66%	•		(3.298.35)		
941.90 7,679.22 1,149.24 7,170.24 1,595.65 7,039.24 2,183.88	(35,561.85)	540.23	3,159.17	1,941.58	(41,202.82)	(13,543.22)	5.50%			(27,659,60)		42 9300 NON-LABOR
941.90 7,679.22 1,149.24 7,170.24 1,595.65	(23,683.79)	1,958.68	2,183.88	7,039.24	(34,865.59)	(8,011.60)	5.55%			(26.853.99)		42 9300 NON-LABOR
941.90 7,679.22 1,149.24	(21,452.43)	1,995.14	1,595.65	7,170.24	(32,213.46)	(6.141.63)	2 60%			(26.071.83)		42 9300 NON-LABOR
	(18,745.12)	2,136.78	1,149.24	7,679.22	(29,710.35)	(4.397.89)	2.86%			(3,201.06)	9100 LABOR (9,201.09)	42 9100 LABOR
	(6,989.84)	•	941.90	·	(7.931.74)	(2,670,65)	3.50%			(20,039.17)		42 9100 LABOR (4

		(51,552.74)								Ĕ			<u>.</u>	••		···						<u> </u>	(275,509.05)	(550,999.32)	(27,398.83)	(598,791.64)	(299,183.02)	(28,408.57)	(597,321.94)	(298,229.10)	(29,6/1.84)	(606,954.18)	(300,023.07)	(31,322.19)	(153,742.42)	(76, 148.43)						(6,914.54)	
מ מכס כ	2,820.03	783.16	927.12	4,096.51	6,585.16	12,288.57	752.97	3,428.57	9,691.72	26,546.98	635.84	9,781.31	28,741.65	1,583.02	10,736.89	27,138.65	1,518.68	10,673.37	26,951.59	374.3	2,983.00	7,525.4(		•			•	•							•	,	• ; ;	861.76	706.48	602.92	290.90	571.84	
,	3,151.61	4,579.73	138.67	612.73	984.97	1,838.05	237.10	1,079.62	3,051.82	8,359.36	341.98	5,260.74	15,458.29	1,266.06	8,587.06	21,704.71	1,693.29	11,900.53	30,050.32	2,188.86	17,443.98	44,007.00	27,242.03	54,482.20	2,709.17	69,739.74	34,845.09	3,308.57	74,476.66	37,184.48	3,699.61	78,111.76	20,000.00	4,031.00	11.717.02	10,261.16	1,069.12	128.90	222.46	324.27	472.59	637.59	
	10,158.51	2,814.64	3,331.90	14,722.12	23,665.89	44,162.92	2,706.03	12,321.71	34,830.44	95,405.50	2,285.10	35,152.28	103,292.40	5,689.17	38,586.91	97,532.54	5,457.92	38,358.65	96,860.39	1,345.24	10,720.81	27,046.04	•		•	• .	.!	. :		i .			.!	• ;		.!		3,097.01	2,538.96	2,166.78	2,123.63	2,055.12	
	(50,315.49)	(59,730.26)	(6, 131.24)	(27,091.13)	(43,549.13)	(81,267.04)	(8,500.92)	(38,708.26)	(109,418 69)	(299,713.30)	(8,840.90)	(136,001.74)	(399,631.13)	(25,559.51)	(173,357.84)	(438, 180.53)	(27,033.30)	(189,991.79)	(479,752.99)	(28,547.77)	(227,509.69)	(573,952.56)	(302,751.08)	(605,481.52)	(30,108.00)	(668,531.39)	(334,028.11)	(31,717.25)	(671,798.60)	(335,413.59)	(33,371.46)	(685,065.94)	(339,312.33)	(35,353.18)	(174,459.53)	(86,409.59)	(9,003.07)	(5,699.01)	(7,976.07)	(8,383.14)	(9,540.75)	(10,179.09)	
(2, 1, 1, 0, 1)	(11,967.49)	(20,231.82)	00.0	(1,537.35)	(2,471.30)	(4,611.69)	0.00	(3,614.41)	(10,217.05)	(27,985.96)	0.00	(20,950.36)	(61,561.10)	(1,976.60)	(34,274.32)	(86,632.02)	(2,506.08)	(45, 189.35)	(114, 108, 75)	(3,040.05)	(77,062.04)	(194,409.11)	(105,386.52)	(210,765.86)	(3,579.93)	(258,420.56)	(129,118.44)	(4,126.85)	(245,322.31)	(122,483.79)	(4.678.89)	(237,340.16)	(11/,554.29)	(5,384.58)	(60,441.27)	(29,936.49)	(1,371.24)	0.00	0.00	0.00	(737.82)	(943.64)	Č
6.83%	6.77%	6.72%	51.83%	17.31%	27.83%	51.94%	51.59%	8.37%	23.66%	64.80%	51.33%	22.76%	.%28.99	72.82%	25.53%	64.53%	72.65%	25.57%	64.56%	72.44%	25.60%	64.57%	32.30%	64.59%	72.25%	64.61%	32.28%	72.06%	64 63%	32.27%	71.87%	64.81%	32.10%	71.64%	64.81%	32.10%	71.64%	48.17%	48.41%	48.67%	27.18%	27.35%	
•		•	•	•		(147,582.42)	•	•	•	(419,330.27)			(505,568.83)			(544,802.27)	•	•	(566, 399, 39)			(587,767.41)	- ,	(611,075.34)	•	(634,751.81)	•		(659,911.23)			(66.298,069)		;	(175,937.08)			(11,830.25)	(16,476.99)	(17,224.04)	(32,385.84)	(33,762.67)	
(20,162,16)	(38,348.00)	(39,498.44)	(6,131.24)	(25,553.78)	(41,077.83)	(76,655.35)	(8,500.92)	(35,093.85)	(99,201.64)	(271,727.34)	(8,840.90)	(115,051.38)	(338,070.03)	(23,582.91)	(139,083.52)	(351,548.51).	(24,527.22)	(144,802.44)	(365,644.24)	(25,507.72)	(150,447.65)	(379,543.45)	(197,364.56)	(394,715.66)	(26,528.07)	(410,110.83)	(204,909.67)	(27,590.40)	(426,476.29)	(212,929.80)	(28,692.57)	(447,725.78)	(221,758.03)	(29,968.60)	(114,018.26)	(56,473.11)	(7,631.83)	(5,699.01)	(7,976.07)	(8,383.14)	(8,802.93)	(9,235.45)	
SOOK NOW DOCK	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	8	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	
43	43	43	43	43	43	<b>4</b>	<b>4</b> 3	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	
2002	2003	2004	1999	1999	1999	1999	2000	2000	2000	2000	2001	2001	2001	2002	2002	2002	2003	2003	2003	2004	2004	2004	2005	2005	2002	2006	2006	2006	2007	2007	2007	2008	2008	2008	2009	2009	2009	1999	2000	2007	2002	2003	
SERVICES	SERVICES	SERVICES	DIRECT	SFRVICES	SFRVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SFRVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIRFCT	DIRFCT	DIRECT	DIRECT	DIRECT	DIRECT	

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SELVICES.	6661	‡ ;	SOCIAL PORT OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	(152 389 01)	•	29.81%	(7,185.05)	(159,574.06)	86,717.28	3,609,16	24,129.55	(45,118.07)
SERVICES	1999	4	930Z NON-LABOR	(102,303.01)	(511 126 45)	48 23%	(11,622.48)	(258,125.61)	140,273.11	5,838.15	39,031.75	(72,982.60)
SERVICES	1999	44	9302 LABOR	(240,303.13)	(01.031.110)	70.03%	000	(61.402.15)	19,545.69	1,712.58	5,438.67	(34,705.21)
DIRECT	2000	44	9302 NON-LABOR	(61.404.15)		7.000	(8 636 97)	(112 874 88)	35.930.62	3.148.22	9,997.85	(63,798.20)
SERVICES	2000	44	9302 NON-LABOR	(104,237.91)		. 2076	(0,030.37)	(377 246 56)	120 086 08	10 521 86	33,414,46	(213,224,16)
SFRVICES	2000	44	9302 NON-LABOR	(348, 380.38)		0,77.67	(20,000.10)	(37.342.30)	300 941 72	26.368.30	83 738 30	(534,350.43)
SERVICES	200	4	9302 LABOR	(873,058.67)	(1,438,189.43);	00.71%	(72,340.09)	(945,596.70)	16 EDE 20	2 470 11	4 592 68	(40 289 74)
SERVICES	200	. 7	9302 NON-LABOR	(63,857.82)		69.81%	0.00	(63,857.82)	67.cnc,ol	7 10 10 11	4,092.00	(40,203.74)
DIRECT	007	; ;	9302 NON-I ABOB	(401,112.86)		23.16%	(58,945.83)	(460,058.69)	118,911.08	17,795,71	33,087.52	(290,204.28)
SERVICES	2007	‡ :	SOCK INCIN-LINE	(1 085 943 76)	(1 732,259,53)	62.69%	(159,585.65)	(1,245,529.41)	321,931.20	48,178.81	89,579.03	(785,840.38)
SERVICES	2001	4	930Z LABOR	(122,512,10)	( )	82 05%	(10,245.49)	(142,847.39)	31,795.73	7,075.76	8,847.23	(95,128.66)
DIRECT	2002	4	930Z NON-LABOR	(400 060 65)	•••	25.80%	(96,453.84)	(577,314.49)	128,501.72	28,596.54	35,755.89	(384,460.34)
SERVICES	2002	4	930Z NON-LABOR	(400,000.03)	786 387	60 58%	(226.477.83)	(1,355,559.66)	301,727.65	67,145.92	83,956.40	(902,729.70)
SERVICES	2002	4	9302 LABOR	(1,129,001.03)	(00:00:0001)	81 02%	(13 000 42)	(150,910.31)	30,468.24	9,452.58	8,477.85	(102,511.64)
DIRECT	2003	44	9302 NON-LABOR	(80.808,751)		25.85%	(127 278 80)	(628,146,13)	126,820.42	39,345.23	35,288.02	(426,692.45)
SERVICES	2003	44	9302 NON-LABOR	(500,867.33)	72 080 207	60.50%	(208 394 06)	(1 472 633.93)	297,319.45	92,241.46	82,729.70	(1,000,343.33)
SERVICES	2003	44	9302 LABOR	(1,1/4,239.87)	(1/820'068'1)	04.77%	(15 785 87)	(159 208 42)	7.502.29	12,207.08	2,087.47	(137,411.58)
DIRECT	2004	4	9302 NON-LABOR	(143,422.55)		26 90%	(217 231 52)	(738 045 56)	34,778.50	56,588.60	9,676.91	(637,001.54)
SERVICES	2004	4	9302 NON-LABOR	(520,814.04)	i c	60.0370	(50.102,113)	(1 727 395 53)	81 399 08	132,445.61	22,648.82	(1,490,902.02)
SERVICES	2004	4	9302 LABOR	(1,218,965.19)	(2,011,746.17)	00.09%	(288 508 69)	(952 088 36)		85,670.45		(866,417.92)
SERVICES	2002	44	9302 NON-LABOR	(663,489.67)	722 03/	60.60%	(551,356,05)	(1 818 926 03)	•	163,669.90	,	(1,655,256.12)
SERVICES	2005	44	9302 LABOR	(1,267,369.98)	(2,091,772.93)	94.62%	(18 605 54)	(167, 765, 89)	,	15,095.85	•	(152,670.04)
DIRECT	2002	4	9302 NON-LABOR	(149,160.35)	(0 472 252 60)	%09.09	(676 154 34)	(1 993, 140, 76)		207,920.12		(1,785,220.64)
SERVICES	2006	44	9302 LABOR	(1,316,986.42)	(2,173,332.39)	24 72%	(353 931 72)	(1 043 305.79)		108,835.40	,	(934,470.39)
SERVICES	2006	44	9302 NON-LABOR	(689,374.07)		81.72%	(202,951.12)	(176,600.35)		18,422.57	•	(158,177.79)
DIRECT	2006	44	9302 NON-LABOR	(155,133.28)	10 250 755 40V	80.40%	(642 051 75)	(2.011.452.15)	•	222,992.78	,	(1,788,459.37)
SERVICES	2002	44	9302 LABOR	(1,369,400.40)	(2,239,763,10)	24 72%	(336,086,30)	(1 052 908.13)	!	116,727.07	•	(936,181.06)
SERVICES	2002	4	9302 NON-LABOR	(716,821.83)		01.7270	(27,360,73)	(185 692 07)	, •	20,586 12	•	(165,105.96)
DIRECT	2002	4	9302 NON-LABOR	(161,331.34)	(30 540 000 0)	60 72%	(621,645,77)	(2 055 872 94)	1.	234 412.25		(1,821,460.69)
SERVICES	2008	4	9302 LABOR	(1,434,227.17)	(2,362,047.25)	24 62%	(323 686 94)	(1 070 479 77)	:	122,056.94	•	(948,422.82)
SERVICES	2008	44	9302 NON-LABOR	(/46,/92.83)	:	81 17%	(28 064 39)	(196.568.91)		22,412.94	•	(174,155.97)
DIRECT	2008	4	9302 NON-LABOR	(108,504.52)	(801 521 15)	60 72%	(158 308 89)	(523,550.51)	•	62,171.74	•	(461,378.77)
SERVICES	5009	4	9302 LABOR	(305,241.02)	(61.136,100)	34 62%	(82 430 42)	(272,609.37)	:	32,372.42	•	(240,236.95)
SERVICES	5009	4	9302 NON-LABOR	(190,176.95)	!	81 17%	(7 146.90)	(50,058.42)		5,944.45	•	(44,113.97)
DIRECT	5009	4	9302 NON-LABOR	(42,911.32)	(63 063 20)	29 78%	000	(18,777.34)	10,204.16	424.70	2,839.36	(5,309.12)
DIRECT	1999	4	9350 NON-LABOR	(18,777.94)	(62.000,00)	20 07%	000	(26.279.89)	8,365.48	732.98	2,327.73	(14,853.70)
DIRECT	2000	4	9350 NON-LABOR	(20,279.09)	(50, 479, 05)	20 10%	000	(27.621.13)	7,139.22	1,068.42	1,986.52	(17,426.97)
DIRECT	2001	4	9350 NON-LABOR	(27,621.13)	(91,470.93)	47.05%	12 241 02	(31 245 30)	6.954.74	1,547.70	1,935.17	(20,807.68)
DIRECT	2002	44	9350 NON-LABOR	(29,004.28)	(161,606,16)	/000		(33 297 85)	6 722 71	2,085.68	1,870.61	(22,618.85)
DIRECT	2003	4	9350 NON-LABOR	(30,429.35)	(168,339.24)			(35,500,06)	1 672 85	2 721.92	465.46	(30,639.83)
DIRECT	2004	44	9350 NON-LABOR	(31,980.15)	(1/5,402./0)			(37,760,59)	•	3,397.76		(34,362.83)
DIRECT	2005	4	9350 NON-LABOR	(33,572.87)	(182,/33.22)	٠,		(21,100.00)		4 185 98		(35,941.19)
TOTAL		;	ACRES MON LABOR	(35,249,42)	(190,382.70)	18.52%	(6/1/10/4)	(40, 121, 11)				

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(7,0,0,0)	(40,090.37)	(10,232.46)	(0.01)	(0.01)	(0.02)	(0.01)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.03)	(50.03)	(0.03)	(80.0)	9	(0.03)	(60.0)	(0.0)	(0.03)	(0.03)	(0.03)	(5.6)	(0.0)	(0.17)	(0.25)	(0:30)	(0.32)	(0.44)	(0:20)	(0.54)	(0.54)	(0.60)	(0.15)	(17.63)	(19.66)	(21.13)	(29.46)	(5.30)	(0.58)	(1.12)	(14.88)
.,			00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	000	000		3				•							003	0.03	0.03	0.03	0.01	•	-	· - i			2.01	1.83	1.75	0.45	2.84	0.31	09:0	2.33
5 100 00	0,130.00	1,378.85	0.0	0.00	0.00	0.00	00:0	00'0	000	000	000	000	8,0	8 6	8 6	3 6		9 6	5 6	9.5	5 6	900	8 6	8 6	300	0.02	0.02	0.03	900	0.05	90:0	20.0	0.08	0.02	1.08	1.46	1.95	2.62	0.42	0.05	60.0	0.73
			00	0.01	0.0	0.01	0.01	0.01	000	000		500	8 6	3					•	1		•		700	5 5	2 5	0 10	000	0.02			-	-		7.22	6.57	6.28	1.61	10.19	1.11	2.16	8.38
(42,396.21)	(45,585.16)	(11,611.31)	(0.02)	(0.02)	(0.03)	(0.02)	(0.03)	(0 03)	(0.03)	(0.03)	(0.03)	(0.03)	(60)	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	( (d)	(0.05)	(0.03)	(0.04)	(cn:n)	(0.04)	(0.00)	(40.0)	(0.0)	(0.01)	(0.07)	(0.31)	(0.39)	(5.47)	(0.51)	(0.55)	(0.61)	(0.61)	(0.68)	(0.17)	(27.94)	(29.52)	(31.10)	(34.13)	(18.75)	(2.05)	(3.97)	(26.33)
(3,286.41)	(6,509.68)	(1,657.76)	(00:0)	(00.0)	(0.00)	(0.0)	(00 0)	(000)	000	(00.0)	(0.00)	(0.00)	(0.01)	(0.0)	(0.0)	(0.01)	(0.0)	(0.01)	(0.01)	(0.01)	(ro.o)	(0.01)	(0.00)	(0.00)	(0.00)	(0.01)	(0.02)	(0.04)	(80.0)	(60.0)	(0.12)	(0.11)	(0.12)	(0.03)	(1.66)	(2.45)	(3.22)	(5.41)	0.17	(20.0)	(\$0.0)	(0.67)
18.66%	18.83%	18.83%	0.08%	0.04%	.%90.0	0.04%	%900	0.00	0.00%	%60.0	%c0.0	%c0.0	0.05%	0.05%	0.05%	%90.0	0.05%	0.04%	.%90.0	%	%90.0	% 40.0	0.06%	0.04%	0.28%	0.63%	0.00%	0.70%	0,00	0.75%	0.73%	0.72%	0.74%	0.74%	48 44%	46.52%	46 32%	46.70%	75.44%	8 24%	15 06%	53.48%
(198,341.14)	(207,590.01)	(52,865.06)			•		•	•	•	•	٠	•					-	•	٠				•	•	•				1	•				;	1	;	:	•••	•	•	. (24 63)	(50:47)
(37,009.80)	(39,085.48)	(9,953.55)	(0.02)	(0.02)	(0.03)	(60.0)	(0.02)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.04)	(0.04)	(0.03)	(0.04)	(0.03)	(0.05)	(0.03)	(0.01)	(0.01)	(0.07)	(0.30)	(0.37)	(0.41)	(0.42)	(0.45)	(0.40)	(0.49)	(95.0)	(6:30)	(0.14)	(20.20)	(27.07)	(27.00)	(20.72)	(18.38)	(2.03)	(3.93)
9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	4265 NON-I ABOR	4265 HORE 2001	ASSENCE ASSE	4263 NOIN-ING	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100;LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABUR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR										
44	44	. 4	. 4	? ¥	<b>;</b> ;	φ. i	<del>.</del>	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	5	45	45	45	45	45	45	45	45	<del>4</del> 5	<del>.</del>	5 .	5.	45	42	45	45	42	45	45
2007	2008	0000	200	666	0007	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008	5000	2009	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	5009	5001	2005	2003	2004	1999	1999	1999
DIRECT	DIRECT	DISECT.	מוסוים ו	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES

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5.57 2.18 5.26	7.73)		( )	(15.83) (47.72) 33.17% (0.50) (16.33) (7.73)	(13.53) (7.7.7) (3.40% (0.46)	46 0302 NON LABOR (7.27) 13.40% (0.46)
2.18 5.26	1.56)		37.38% (1.28)	13.40% (0.40) (54.25) 37.38% (1.28) (	(0.40) (54.25) 37.38% (1.28)	(7.27) 13.40% (0.40) (20.28) (54.25) 37.38% (1.28) (
5.26	9.81)		15.47% (0.81)	15.47% (0.81)	ABOR (9.00) 15.47% (0.81)	45 9302 NON-LABOR (9.00) 15.47% (0.81)
	3.6		37.21% (1.96)	(58.19) 37.21% (1.96)	(21.65) (58.19) 37.21% (1.96)	45 9302 LABOR (21.65) (58.19) 37.21% (1.96)
2.10	òū	(1.08). (10.42)	15.52% (1.08).	15.52% (1.08)	ABOR (9.34) 15.52% (1.08).	45 9302 NON-LABOR (9.34) 15.52% (1.08)
1	Ω <del>-</del>	(25) (25) (79)	37.37% (2.50)	(2.50)	(60.19) 37.37% (2.80) 15.45% (1.79)	45 9302 LABOR (22.49) (60.19) 37.37% (2.60)
	_		37.06% (4.29)	(61.50) 37.06% (4.29)	(22.79) (61.50) 37.06% (4.29)	9302 LABOR (22.79) (61.50) 37.06% (4.29)
(29.20)	g)	·	37.61% (4.90)	(64.61) 37.61% (4.90)	(24.30) (64.61) 37.61% (4.90)	45 9302 LABOR (24.30) (64.61) 37.61% (4.90)
81)	<u>, i</u>		(8.03)	61.57% (8.03)	(39.78) 61.57% (8.03)	45 9302 NON-LABOR (39.78) 61.57% (8.03)
(86	ġ.	. !	61.39% (9.87)	61.39% (9.87)	(BOR (41.11) 61.39% (9.87)	45 9302 NON-LABOR (41.11) 61.39% (9.87)
	= =	(6.07) (31.36)	37.77% (6.07)	(6.07)	(25.29) (66.96) 37.77% (6.07)	45 9302 LABOR (25.29) (66.96) 37.77%, (6.07)
(2)	N		37.94% (5.81).	(69.35) 37.94% (5.81)	(69.35) 37.94% (5.81)	45 930Z NON-LABOR (42.47) (69.35) 37.94% (5.81)
54.49)	4		59.67% (9.67)	(29.6) %265	NON-LABOR (44.82) 59.67% (9.67)	NON-LABOR (44.82) 59.67% (9.67)
(36.05)	Ψ		39.48% (6.40)	(75.10) 39.48% (6.40)	(29.65) (75.10) 39.48% (6.40)	45 9302 LABOR (29.65) (75.10) 39.48% (6.40)
(13.88)		· .	59.67% (2.46) (	59.67% (2.46)	(11.41) 59.67% (2.46) (	45 9302 NON-LABOR (11.41) 59.67% (2.46) (
(9.18)	- `	(1.63)	39.48%	(19.13) 39.48%	(7.55) (19.13) 39.48%	45 9302 LABOR (7.55) (19.13) 39.48%
(0.04)	-, -	(000)	0.02%		(0.04) 0.02%	46 4265 LABOR (0.04) 0.02%
,	_	(0.01)		0.00%	0.00%	(0.17)
· .	_	(0.01)		0.06%	ABOR (0.29) 0.06%	46 4265 NON-LABOR (0.29) 0.06%
(0.22) 0.06	- `	(0.01)		0.04%	(0.21) 0.04%	46 4265 LABOR (0.21) 0.04%
(0.34)		(0.02)	0.06% (0.02)	0.00%	(BOR (0.32) 0.06%	46 4265 NON-LABOR (0.32) 0.06%
	_	(0.02)			%40.0 %40.0	46 4265 LABOR (0.22) 0.04%
1	, •	(0.03)		0.04%	(0.23) 0.04%	(0.23) 0.04%
(0.38) 0.08		(0.04)	0.06% (0.04)	%90·0	ABOR (0.34) 0.06%	46 4265 NON-LABOR (0.34) 0.06%
		(0.04)			(0.23) 0.04%	46 4265 LABOR (0.23) 0.04%
(0.42) 0.02	_ `	(0.07)		%90.0	%90.0	46 4265 NON-LABOR (0.35) 0.06%
(0.30)	~,~	(0.05)		0.04%	(0.25) 0.04%	46 4265 LABOR (0.25) 0.04%
(0.44)	- ; -	(0.07)		0.06%	(0.37)	46 4265 NON-LABOR (0.37) 0.06%
(0.50)			(0.09)	0.00%	ABOR (0.37) 0.06% (0.09)	46 4265 NON-LABOR (0.37) 0.06% (0.09)
327	ءِ, دِ	(0.00)	(0.00)	0.04%	(0.26) 0.04% (0.00)	46 4265 LABOR (0.26) 0.04% (0.00)
(0.40)	9,9	:	(0.09)	(60.0) %90.0	(BOR (0.39) 0.06% (0.09)	(0.39) 0.06% (0.09)
(0.34)	ુ ૬	(0.00)	:	0.04% (0.09)	(0.28) U.04% (0.00)	46 4265 LABOR (0.28) 0.04% (0.00)
38)	ع زو	:	(60.0)	(20.0)	(0.04) (0.00%) (0.00%) (0.00%) (0.00%)	46 4265 NON-LABOR (0.44) 0.00% (0.02)
(41.0)	ع زد		(0.07)	0.04%	(0.31) 0.04% (0.07)	46 4265 (U.31) U.D4% (U.01)
(0.10)	56		(0.02)	0.05% (0.02)	ABOR (0.11) 0.00% (0.02)	46 4265 NON-LABOR (0.11) 0.06% (0.02)
1) 0.38	0	4	4	(0.01)	0.30% (0.01)	46 4265 LABUR (0.09) 0.37% (0.02)
					(2.12)	SIOU CABON

46									100
	9100 I ABOR	(3.61)	0.71%	(0.23)	(3.84)	0.99	0.15	0.28	(2.42)
	0100 LABOR	(3.80)	0.70%	0.34	(4.14)	0.92	0.21	0.26	(5.76)
٥	2000 0000	(20.0)	0.71%	(0.47)	(4.49)	0.91	0.28	0.25	(3.05)
9	9100 LABOR	(4.02)	2000	(82.0)	(4 88)	0.23	0.37	0.06	(4.21)
46	9100 LABOR	(4.10)	80.0	(0.0)	(7, 4)		0.47		(4 71)
46	9100 LABOR	(4.31)	0.77%	(0.00)	2	:	0 0		(90 4)
4	9100 LABOR	(4.47)	0.71%	(1.07)	(5.54)		0.00		(4.30)
46	9100 LABOR	(4.72)	0.72%	<b>.</b> (4)	(9, 6)		\$ 1	•	(21.6)
46	9100 LABOR	(5.36)	%92.0	(1.16)	(6.52)	.:	0.74		(5.78)
2 4	9100 I ABOR	(1.37)	%92.0	(0.30)	(1.66)	•	0.20		(1.46)
<b>1</b>	9300 NON-1 ABOR	(247.05)	48.37%	(15.56)	(262.61)	67.88	10.16	18.89	(165.69)
<b>1</b>	9300 NON-LABOR	(254 46)	46.78%	(22.91)	(277.37)	61.74	13.74	17.18	(184.72)
9 4	9300 NON-I ABOR	(262.10)	46.24%	(30.33)	(292.43)	59.04	18.32	16.43	(198.64)
9 4	9300 NON-I ABOR	(269.96)	46.34%	(51.27)	(321.23)	15.14	24.63	4.21	(277.25)
<b>2</b> 4	9303 NON-I ABOR	(174.65)	74.88%	(1.64)	(176.29)	95.80	3.99	26.66	(49.84)
ģ.	SOC NON-LABOR	(19.90)	8.53%	(0.19)	(50.09)	10.92	0.45	3.04 40	(2.68)
ð ,	SOUZ PONTENEN	(37.77)	(233.25) 16.19%	(0.35)	(38.12)	20.72	98.0	5.76	(10.78)
ð í	SOC ABON 1 ABON	(239.86)		(2.65)	(247.51)	78.79	06.9	21.92	(139.90)
<del>4</del>	SOC NON-LABOR	(56.62)	12.62%	(1.81)	(58.43)	18.60	1.63	5.18	(33.02)
<del>\$</del> ;	930Z NON-LABOR	(148 97)	(448 72) 33 20%	(4.75)	(153.72)	48.93	4.29	13.62	(86.88)
<del>4</del> 6	9302 LABOR	(68.80)		(4.33)	(73.13)	18.90	2.83	5.26	(46.14)
9 9	930Z NON-LABOR	(190,79)	(510 78): 37.35%	(12.02)	(202.81)	52.42	7.84	14.59	(127.96)
9 4	SOUZ CABON	(83.90)		(7.56)	(91.46)	20.36	4.53	5.66	(06:09)
9	9302 I ABOR	(201,22)	(543.93) 36.99%	(18.12)	(219.34)	48.82	10.86	13.58	(146.07)
<b>9</b> 4	930Z COCO	(88 46)		(10.24)	(98.70)	19.93	6.18	5.54	(67.04)
6 4	9302 I ABOR	(211.62)	(566.77) 37.34%	(24.49)	(236.11)	47.67	14.79	13.26	(160.38)
<b>\$</b> :	930Z LABON OBOR	(90.87)		(17.26)	(108.13)	5.10	8.29	1.42	(93.32)
<b>Q</b> (	9302 NOIN-LABOR	(20.21)	(582 56) 37 26%	(41.22)	(258.27)	12.17	19.80	3.39	(222.91)
40	9302 LABOR	(27.7.60)		(45.67)	(273.27)		24.59	,	(248.68)
46	9302 LABOR	(272,69)	_	(74 99)	(448.67)		40.37	,	(408.30)
46	930Z NON-LABOR	(385.78)	61.53%	(91.97)	(477.75)	-	49.84	•	(427.91)
46	930Z NON-LABOR	(338.76)	(626 94) 37 65%	(56.28)	(292.34)		30.50	•	(261.84)
94	930Z LABOR	(300.80)		(88.34)	(488.23)		54.13	•	(434.10)
<del>4</del>	930Z NON-LABOR	(228.23)	(653.52) 37.99%	(54.84)	(303.08)		33.60	,	(269.48)
<del>5</del>	9302 LABOR	(422 20)		(91.25)	(513.54)	•	58.55	•	(454.99)
9 9	930Z NON-LABOR	(280.05)	(708 45) 39 53%	(60.51)	(340.57)		38.83		(301.73)
<del>\$</del>	9302 LABOR	(107.54)	_:	(23.24)	(130.78)		15.53		(115.25)
46	9302 NON-LABOR	(10, 51)	(180.42) 39.53%	(15.41)	(86.73)	i .	10.30		(76.43)
46	9302 LABOR	(71.32)	·	(0.17)	(3.67)	2.00	0.08	0.56	(1.04)
4	4265 LABOR	(00)	3000	(0.82)	(17.30)	9.40	0.39	2.62	(4.89)
48	4265 NON-LABOR	(10.48)	%20.0 0	(202)	(12.82)	4.08	0.36	1.14	(7.25)
48	4265 LABOR	(11.80)	2000	(1.02)	(23.38)	7 44	0.65	2.07	(13.22)
48	4265	(21.52)	8.0.0	(1.00)	(46.30)	4 2 4	0.63	1.18	(10.34)
9	0004 - 2007	/17 21	%00.0	2	0.00		9	•	,

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						0.01%	(3.29)	(24.73)	6.39	96.0	1.78	(15.60)
SEDVICES	2001	48	4265 NON-LABOR	(21.44)		, io	(20.6)	(17.52)	3.90	0.87	1.08	(11.67)
מבטאמבט	2002	48	4265 LABOR	(14.48)		8000	( )	(26.18)	5.83	1.30	1.62	(17.43)
SERVICES	7007	2 4	4265 NON-LABOR	(21.64)		0.01%	(4.34)	(40.05)	7 0	1 19	1.06	(12.87)
SERVICES	7007	2 9	A265 I ABOR	(14.97)		%00.0	(3.98)	(10.90)	99	176	1.58	(19.06)
SERVICES	2003	40	OCA LINOIS 2007	(22.16)		0.01%	(2.90)	(28.00)	000		000	(18 64)
SERVICES	2003	48	4265 NOIN-LABOR	(60 44)	••	%00 0	(6.57)	(21.60)	1.02	8	0.70	(10.01)
SFRVICES	2004	48	4265 LABOR	(10.03)		%000	(6.63)	(31.66)	1.49	2.43	0.42	(27.33)
CEDVICES	2004	48	4265 NON-LABOR	(22.03)		2000	(202)	(22.57)	: <b>,</b>	2.03		(20.54)
מייייייייייייייייייייייייייייייייייייי	2005	84	4265 LABOR	(15.50)			(40.76)	(32.75)		2.95		(29.81)
SERVICES	200	2	A265 NON-I ABOR	(22.49)		0.00%	(10.20)	(56.1.5)		29.6	••	(31.23)
SERVICES	2002	5	COST PLON COST	(22.65)		. %00.0	(12.22)	(34.87)	•	5 6		(27.72)
SERVICES	2006	84	4265 NON-LABOR	(45.75)	•	%00.0	(8.49)	(24.24)		2.33		(20.64)
SFRVICES	2006	48	4265 LABOR	(13.73)	•	%000	(11.37)	(34.43)	•	3.82		(30.01)
SEDVICES	2007	48	4265 NON-LABOR	(23.06)	••	. 7800	7 98	(24.17)	•	2.68	•	(21.49)
0101010	2007	48	4265 LABOR	(16.19)			(0.78)	31 11	:	3.55		(27.56)
מוסיים מוסיים	000	, <b>4</b>	4265 NON-LABOR	(21.33)		0.00%	(3.10)	(2) 10)		2.52	•	(19.58)
SERVICES	000	2	4265 I ABOR	(15.15)	. •	%00.0	(08.0)	(27.13)		46.0		(86.98)
SERVICES	2008	<b>\$</b>	4265 NON-1 ABOR	(5.43)		%00.0	(2.49)	(7.92)	•	0.67	•	(4.96)
SERVICES	5003	5	4200 LANGE CO.	(3.86)		%00.0	(1.7)	(5.63)	· .		0 68	(17.91)
SERVICES	5005	48	4265 LABOR	(50.00)		0.06%	(3.00)	(63.34)	34.42	54.	00.0	(07.474)
SFRVICES	1999	48	9100 LABOR	(00.34)		%900	(17.59)	(220.76)	70.27	6.16	CC.6L	(124.70)
SECULORS.	2000	48	9100 LABOR	(203.17)	- •	2,000	(37.50)	(282 10)	72.91	10.91	20.29	(17.39)
010000	2002	48	9100 LABOR	(244.60)		0.00%	(50.70)	(301.53)	67.12	14.94	18.68	(200.80)
SEKVICES	000	? 9	9100 LABOR	(249.24)	٠	%90.0	(67.70)	(301.30)	85.86	20.43	18.32	(221.58)
SERVICES	7007	<b>•</b> •	9100 L ABOB	(257.64)		0.06%	(68.55)	(320.19)	47.53	28.51	4 88	(320.95)
SERVICES	2003	84	SOUTH TOTAL	(258 74)		0.06%	(113.12)	(371.86)	70.71	20.02	}	(353.50)
SERVICES	2004	48	9100 LABOR	(200.17)		0.06%	(121.74)	(388.46)		34.85	•	(323.38)
SERVICES	2005	48	9100 LABOR	(2007)		%900	(146.18)	(417.22)	• ;	43.52		(50.03)
SEDVICES	2006	48	9100 LABOR	(2/1.04)	•••	0.05%	(137 44)	(416.19)		46.14	•	(30.075)
SED/VICES	2007	48	9100 LABOR	(278.75)		2000	(119 64)	(380.46)	•	43.38	-!	(337.08)
מוטאלונים	8000	48	9100 LABOR	(260.82)		0.00%	(20.00)	(98.89)		11.51	•	(82.38)
SERVICES	9 6	9 9	9100 LABOR	(66.42)		0.00%	(30.47)	(40.097.34)	67 8 60 7	738.32	1,372.77	(12,042.75)
SERVICES	5002	ţ	9300 NON-I ABOR	(16,549.95)		4.30%	(2,53/ 39)	(19,007.04)	A 500 34	1 021 53	1,277.27	(13,733.71)
SERVICES	7001	ģ	OSOO NON-I ABOR	(17.046.44)		4.05%	(3,5/6.41)	(50,050,05)	4 409 00	1 392 40	1.248.82	(15,100.33)
SERVICES	2002	φ.	SOO NON-1 ABOR	(17.557.84)		4.01%	(4,671.78)	(70.677,77)	4,400.00	1 002 83	340.78	(22,432.75)
SERVICES	5003	<b>4</b>	SOCI NON OCC	(18 084.57)		3.98%	(2,906.76)	(51,1991,13)	1,422	277 76	1 857 00	(3.472.27)
SERVICES	2004	₩	9300 NON-LABOR	(11,500.03)		10.89%	(580.85)	(12,280.78)	6,0/3./4	27.7.7	E EE7 40	(10 391 37)
SERVICES	1999	48	9302 NON-LABOR	(00.000,000)	,	32.58%	(1,738.28)	(36,752.30)	19,972.29	631.24	05.000	(10,006.26)
SERVICES	1999	48	9302 NON-LABOR	(30,014.02)	(407 462 52)	56.46%	(3 011 95)	(63,681.20)	34,606.25	1,440.31	9,629.30	(10,003.20)
OHOW DUO	1000	48	9302 LABOR	(62.699.09)	(107,403.04)	1 76 97 F	(1 301 04)	(17 458.95)	5,557.58	486.95	1,546.42	(9,868.00)
מוניים מיני	2000	48	9302 NON-LABOR	(16,067.91)		0.00%	7 617 70	(04 354 77)	30,035,25	2,631.67	8,357.43	(53,330.42)
SERVICES	900	2	9302 NON-LABOR	(86,837.07)		27.35%	(0) (10, 10)	(777 063 35)	74 154 30	6,497.35	20,633.75	(131,667.96)
SEKVICES	0007	<b>2</b> 9	6302 I AROR	(214,392.83).	(317,534.30)	67.52%	(75,000,81)	(232,333,33)	30 333 30	4 539 55	8,440.40	(74,044,19)
SERVICES	2000	<b>Q</b> 9	SOC SOC SOC SOC SOC SOC SOC SOC SOC SOC	(101, 756.45)	•	26.42%	(15,600.99)	(11, 35).	00,000	11 888 91	22,105,09	(193,919.00)
SERVICES	5001	<del>4</del>	SOCIAL POOR	(266 496 40)	(385,083,05)	69.20%	(40,858.41)	(307,354.81)	79,441.00	7 4 70 40	2715 93	(29,202,63)
SERVICES	2001	48	9302 LABOR	(200,430.10)		79.58%	(5,724.20)	(43,851.34)	9,760.66	21.271.2	0,460,60	(401 821 53)
DIRECT	2002	48	9302 NON-LABOR	(30, 127, 14)		30.05%	(26,515,44)	(152,897.55)	34,032.75	00.6767	9,409.09	(101,021.00)
SERVICES	2002	48	9302 NON-LABOR	(126,382.11)	1420 620 631	65.83%	(58.097.96)	(335,013,68)	74,569.12	16,594.47	20,749.02	(223,101.00)
SEDVICES	2002	48	9302 LABOR	(276,915.72)	(450,525.05)	2000						
OLIVIOES.							Page 132	۲.				

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(18.17)	(13.83)	(50.09)	(21.45)	(14.92)	(21.24)	(14.92)	(21.60)	(15.35)	(5.47)	(3.89)	(9.40)	(72.72)	(109.15)	(127.01)	(142.72)	(213.16)	(238.00)	(256.78)	(256.74)	(264.13)	(66.91)	(7,067.25)	(8,113.81)	(8,988.47)	(13,614.30)	(1,996.43)	(4,504,70)	(4,343.31)	(12,427,11)	(33 719 23)	(17,415,53)	(50,383.10)	(23,719.77)	(58,426.97)	(26,567.42)	(65,384.20)	(40,567.08)	(99, 758, 18)	(60,225.06)	(111,054.76)	(120,894.04)
0.28	1	1	,		•		•	•			5.03	11.40	12.44	11.81	11.80	3.24	1	•		•	•	805.61	754.61	743.36	206.82	1,067.71	0,470.00	806 28	1 947 46	5 284 16	1.985.22	5,743.24	2,206.01	5,433.87	2,197.16	5,407.36	616.27	1,515.46	•	•	
1.61	1.37	1.99	2.50	1.74	2.65	1.86	2.78	1.98	0.74	0.52	0.75	3.59	69.9	9.45	13.16	18.94	23.53	29.91	32.01	33.99	9.05	433.28	603.51	828.83	1,209.44	159.70	363.44	363.44	613.23	1 663 92	1.067.72	3,088.92	1,764.30	4,345.85	2,449.78	6,029.06	3,603.81	8,862.11	5,954.99	10,980.97	14,080.22
50 50 50 50 50 50 50 50 50 50 50 50 50 5		·					. !	:  -  -  -	•	•	18.07	40.95	44.71	42.45	42.42	<del>1</del>	'		•	• • •	• !	2,895.20	2,711.95	2,671.53	743.30	3,837.15	4,000.4	8,732.27	5,221.00 6,008.84	18 990 39	7 134 53	20,640.19	7,928.08	19,528.58	7,896.30	19,433.32	2,214.85	5,446.52	•	·	
(21.05)	(15.20)	(22.08)	(23.95)	(16.66)	(53.89)	(16.78) _!	(24.38)	(17.32)	(6.21)	(4.41)	(33.25)	(128.65)	(173.00)	(190.72)	(210.10)	(246.97)	(261.53)	(586.69)	(288.75)	(298.12)	(75.92)	(11,201.34)	(12, 183.88)	(13,232.18)	(15,773.86)	(7,060.99)	(8,434.23)	(16,068.82)	(10,110.33)	(59 657 70)	(27,603,00)	(79.855.44)	(35,618.15)	(87,735.28)	(39,110.66)	(96,253.94)	(47,002.01)	(115,582.26)	(66,180.05)	(122,035.73)	(134.974.27)
(7.32)	(5.43)	(68.7)	(6.49)	(09:9)	(8.95)	(6.29)	(8.67)	(6.16)	(2.21)	(1.57)	(1.90)	(12.41)	(27.56)	(38.89)	(51.47)	(82.86)	(93.42)	(113.58)	(108.19)	(106.09)	(27.02)	(1,784.40)	(2,484.43)	(3,241.75)	(5,483.72)	(403.71)	(482.23)	(918.74)	(9/0.2/)	(5,121.23)	(4 397 22)	(12, 721, 16)	(7,262.93)	(17,890.19)	(9,581.72)	(23,581.25)	(16,340.07)	(40,181.73)	(23,640.63)	(43,593.22)	(53 473 84)
0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.01%	0.11%	0.14%	0.15%	0.14%	0.14%	0.14%	0.14%	0.14%	0.14%	0.14%	0.14%	9.42%	8.97%	8.89%	8.83%	22.34%	٠.		73.03%						26.28%	64.67%		64.70%	35.11%		
																												(29,801.10)		(00 046 00)	(65,045.52)	(59 623 63)	(20.000)	(108.073.59)		(112,373.54)		(116,536.81)		(121,174.00)	(125 840 68)
(13.73)	(6.77)	(14.19)	(14.46)	(10.06)	(14.94)	(10.49)	(15.70)	(11.16)	(4.00)	(2.84)	(31.35)	(116.24)	(145.44)	(151.83)	(158.63)	(161.11)	(168.11)	(173.11)	(180.56)	(192.04)	(48.90)	(9,416.94)	(9,699.45)	(6,990.43)	(10,290.14)	(6,657.28)	(7,952.00)	(15,150.08)	(9,142.66)	(19,865.39)	(53,901.97)	(67 134 28)	(28 355 22)	(69.845.09)	(29,528.94)	(72.672.69)	(30,661,94)	(75,400,53)	(42,539.42)	(78,442.51)	(04 500 42)
4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	930Z NON LABOR	9302 LABOR	9302 NON ECC.	9302 NON-I ABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-I ABOR	9302 LABOR	3005 - 0000
49	49	49		49	49	64	49	49	49	49	49		49	64	64	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	64	<del>4</del> 6	n c	. O	4 4	\$ 5	6 4	40	4 4	4 4	ņ.
2004	2005	2005	2006	2006	2007	2007	2008	2008	2009	5000	1999	2000	2001	2002	2003	2004	2005	2006	2007	5008	2009	2001	2002	2003	2004	1999	1999	1999	2000	, 2000	2000	2001	2002	2002	2002	2003	200	500	2005	2005	COOZ
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	CHOINE	SERVICES	SERVICES	CEDVICES	SERVICES	SERVICES	SERVICES	SERVICES

(65,479.16)	(61 50, 333 19)	(05,202,90)	(122,732.11)	(03,000.13)	(31,103.43)	<u></u>			_				(1,957.97)	(2,023.35)	(2,108.89)	(2,219.25)	(562.14)	(0.00)	0.00	0.00	0.00 (0.02)	(0.02)	(0.02)	(0.02)	(0.03)	(0.01)	0.10 (0.88)															
6 0	 D		, D	·			1-	:				14 26.87			. 4	31	12				0.00		00.00	00.0	000	00.0	0.05	0.07	• •	0.10				, 					, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
7,626.19	15,031.09	8,130.03	15,802.09	6,406.13	4,191.23	2,245.95	27.22	46.97	68.47	25.73	34.35	157.14	193.60	235.66	262.94	285.61	75.75	00.0	00.0	00.0		00:0	õ	.ō	Ö	ō	i	!	:		! :											
•	• .		•		• .	. !	653.95	536.11	457.53	115.63	110.72	96.58				. •		0.01	00.00	0.00	0.00	•		•	•	•	0.36	0.33	0.33	40.0	0.08	0.08	0.0 80.0 12.0	20.0 80.0 10.0 10.0 10.0 10.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.03 0.05 0.05 0.05 0.05	20.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00	20.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.00 18.00.	90.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	90000000000000000000000000000000000000	90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(73,105.35)	(135,584.28)	(73,334,99)	(138,594.80)	(74,268.27)	(35,294.68)	(18,913.23)	(1,203.37)	(1,684.18)	(1,770.14)	(1,858.78)	(1,950.11)	(2,049 49)	(2,151.57)	(2,259.01)	(2,371.83)	(2.504.85)	(637.89)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.03)	(0.03)	(0.03)	(0.01)	(1.40)	(1.48)	(1.57)	```	(1.75)	1 . :	· · · ·									
(28,962.73)	(20,800.08)	(27,476.81)	(49,319.53)	(26,428.67)	(12,559.76)	(6,730.35)	0.00	00.0	00.0	000	00.00	00:0	00.00	0.00	00'0	00.0	000															;		, ,	; , , , , , , , , , , , , , , , , , , ,		, I '					
	(130,848.37) 64.80%	35.05%	(137,333.77) 65.01%		(34,973.54) 65.01%	34.83%	(1,203.37) 100.00%	(1,684.18) 100.00%	(1,770,14), 100.00%		28 12%	(2.049.49) 100.00%	(2 151 57) 100.00%	(2,259.01) 100.00%					0.00%	0.63%	0.61%	%U9 U		0.30%	0.53%	0.63%	45.02%	43.97%	44 13%		44.17%	44.17% 84.55%	44.17% 84.55% 5.45%	44.17% 84.55% 5.45% (1.10) 10.00%								
	(84,784.20)	(45,858.18)	(89,275.27)	(47,839.60)	(22,734.92)	(12, 182.88)	(1,203.37)	(1 684 18)	(1 770 14)	(1 858 78)	(1 950 11)	(2 049 49)	(2.151.57)	(2.259.01)	(2,271,83)	(2,37,1.03)	(2,304.03)	(60.750)	(0.02)	(0.02)	(0.0Z)	(0.02)	(0.02)	(0.02)	(0.02)	(0.02)	(0.01)	(1.31)	(1.35)	(66.1)	(1 44)	(1.44)	(1.44) (0.93) (0.06)	(0.93) (0.06) (0.11)	(1.44) (0.93) (0.06) (0.11)	(1.44) (0.93) (0.06) (0.11) (0.16)	(1.44) (0.93) (0.06) (0.11) (0.16) (0.16)	(1.44) (0.93) (0.16) (1.128) (0.16) (0.47)	(1.44) (0.93) (0.09) (0.11) (0.14) (0.47)	(1.44) (0.93) (0.11) (0.12) (0.47) (0.47)	(4.4) (0.09) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.10) (0.	(1.44) (0.93) (0.16) (0.16) (0.47) (0.40) (0.43) (0.43)
9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9350 NON-LABOR	0350 NON-I ABOR	0350 NON-1 ABOR	SOCIAL PROPERTY	SOCIAL POOR	9330 NON-LABOR	OSE NON LABOR	SSSO MONITABOR	SICH CITY OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9100 LABOR	9100 LABUR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	200 NON-NON 0056	BOBA LINON OCCO	9300 NON-LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 NON-LABOR 9307 LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 NON-LABOR 9302 LABOR 9302 LABOR 9302 LABOR 9302 LABOR	9300 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 NON-LABOR 9302 LABOR 9302 LABOR 9302 LABOR 9302 LABOR
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2006	2007	2007	2008	2008	2009	2000	1000	0000	7007	007	2002	5003	2004	2007	2006	2007	2008	5000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2001	2002	2003	200	2004	1999	1999	2004 1999 1999 1999	2004 1999 2000 2000	2004 1999 1999 2000 2000	2004 1999 1999 2000 2000 2000	2004 1999 1999 2000 2000 2000 2000	2004 1999 1999 2000 2000 2000 2001 2001	2004 1999 1999 2000 2000 2001 2001 2001	2004 1999 1999 1999 2000 2000 2000 2000 2000
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES		SERVICES	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES		SERVICES	SERVICES	SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES	SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES

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(1.37)	(1.51)	(2.27)	(2.39)	(0.1)	(2.40)	(0.1)	(2.44)	(1.71)	(0.62)	(0.43)	(0.01)	(0.07)	(0.13)	(0.23)	(0.19)	(0.28)	(0.21)	(0.31)	(0.24)	(0.35)	(0.32)	(0.47)	(0.36)	(0.53)	(0.54)	(0.38)	(0.55)	(0.39)	(0.62)	(0.45)	(0.16)	(0.11)	(0.26)	(2.16)	(3.20)	(3.66)	(4.01)	(2.57)	(6.23)	(6.56)	(6.76)		
0.02			•							•	0.01	40.0	0.02	0.04	0.02	0.03	0.02	0.03	0.02	0.03	0.00	0.01		٠.						· ,		,	0.14	0.34	0.36	0.34	0.33	0.08					
0.12	0.15	0.22	0.28	0.18	0.30	0.21	0.31	0.22	0.08	0.06	00.0	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.02	0 03	0.03	400	400	0.05	900	200	200	0.05	800	90.0	0.02	0.02	0.02	0.11	0.20	0.27	0.37	0.49	0.62	0.76	0.84		
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0.02	. •	•	•					•		. ,	0.03	0.14	0.07	0.13	0.08	0.12	0.07	0.10	0.07	010	0.02		3		: ,	.;		.!.	:		!.		0.50	1 22	131	1.22	1.19	0.30		: :	٠,		
(1.58)	(1.66)	(2.49)	(5.66)	(1.76)	(2.70)	(1.85)	(2.75)	(1.92)	(0.70)	(0.49)	(0.05)	(0.25)	(0.23)	(0.40)	(0.30)	(0.45)	(0.32)	(0.02)	(0.35)	(0.00)	(5.0)	(3.0)	(0.33)	(0.40)	(0.30)	(0.0)	(0.42)	(0.02)	(4) (5)	(0.70)	(0.31)	(0.19)	(0.0)	(3.83)	(5,05)	(5.50)	(5 91)	(6.5)	(6.85)	(7.33)	(2, 60)		
(0.28)	(0.33)	(0.49)	(0.59)	(0.39)	(0.54)	(0.37)	(0.52)	(0.36)	(0.13)	(60.0)	(000)	(000)	(0.01)	(0.01)	(200)	(0.03)	(60.0)	(0.0)	(0.0)	(0.04)	(0.03)	(0.00)	(0.09)	(0.07)	(01.0)	(0.12)	(0.08)	(0.11)	(0.08)	(0.13)	(60.0)	(0.03)	(0.02)	(0.01)	(0.12)	(0.30)	(0.40)	(4.04)	5 4	(1.10)	(1.39)	(60.1)	
15.34%	39.70%	%02.69	59.83%	39.60%	59.02%	40.44%	58 46%	40 92%	50 46%.	20.40%	40.92 /6	0.0278	0.00%		200	0.00	, , , ,	0.04%	0.00%	0.04%	0.06%	%40.0	.%90.0	0.04%	%90 [.] 0	0.06%	0.04%	%90.0	0.04%	%90.0	0.04%	0.06%	0.04%	0.30%	0.63%	0.72%	0.77%	0.72%	0.77%	0.72%	0.72%	0.73%	
(90.6)	(3.35)	(00:0)		(3.46)		(3.66)	(22.2)	(0 6)	(30.0)	í	(0.8.0)	••	•	***					.,	•				•										,	,								
(0.50)	(1.30)	(30)	(2.00)	(4.37)	(1.37)	(4.18)	(1.40)	(2.23)	(1.50)	(0.57)	(0.40)	(\$0.0)	(0.25)	(0.22)	(0.39)	(0.28)	(0.42)	(0.29)	(0.43)	(0.31)	(0.46)	(0.31)	(0.46)	(0.33)	(0.48)	(0.49)	(0.34)	(0.51)	(0.36)	(0.57)	(0.41)	(0.15)	(0.11)	(0.92)	(3.70)	(4.76)	(5.04)	(5.29)	(5.41)	(2.69)	(2.90)	(6.21)	
9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	930Z NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 NON-LABOR	4265 I ABOR	4265 NON-LABOR	4265 I ABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR													
20	20	20	22	20	20	20	20	20	20	20	20	51	21	21	5	21	51	51	. 15	. 5	. 5	5 6	5 6	2 2	5 4	5 4	5 4	ō 4	. v	- ¥	5 5	5 6	. 2	2.5	5.	51	5.	51	51		51	. T	
2004	2004	2005	2005	2006	2006	2002	2002	2008	2008	2009	2009	1999	1999	2000	2000	2001	2001	2002	2002	2000	2003	200	, voc	4007	2007	5002	9007	2002	7007	,007	2008	2000	2000	1000	0000	2007	2002	2003	2004	2005	2002	2007	3
SERVICES		SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SEBVICES	CEDVICES	SERVICES	SERVICES	מוסא מוס	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	מוטואצומ	SERVICES	STONICES	SERVICES	SERVICES	CEDVICES	SERVICES	SELVICES	SERVICES	SERVICES	SERVICES

ATTACHMENT KPSC Case No. 99-149 Staff's (1st Set)
Order Dated April 28, 1999
Item No. 13 Sheet 137 of 143

2008 51	9100 LABOR	(2.08)	. •	0.77%	(1.00)	(0.03)		0.26		(1.94)
	9100 LABOR	(1.80)		0.77%	(0.39)	(338 33)	87.45	13.09	24.33	(213.46)
	9300 NON-LABOR	(318.02)	•	46 10%	(20.02)	(357.48)	79.57	17.71	22.14	(238.06)
	9300 NON-LABOR	(327.56)		46.16%	(39.53)	(376.91)	76.10	23.61	21.17	(256.03)
_	9300 NON-LABOR	(337.38)		45.7 - 76	(00.00)	(414.30)	19.52	31.77	5.43	(357.58)
5		(347.50)	٠	43.62%	(2.15)	(226.97)	123,34	5.13	34.32	(64.17)
₹.		(224.82)	•	8,00%	(0.25)	(26.33)	14.31	09:0	3.98	(7.44)
-	9302	(26.08)	192 1007	16.45%	(54.0)	(50.11)	27.23	1.13	7.58	(14.17)
15	9302	(49.64)	(301.70)	10.43%	(60.0)	(318 73)	101.46	8.89	28.23	(180.15)
5		(308.75)		32.32%	(9:30)	(27.00)	24.51	2.15	6.82	(43.52)
5	9302	(74.59)	. 64	72 5697	(6.33)	(202 16)	64 35	5.64	17.91	(114.26)
51		(195.83)	(583.48)	33.30%	(50.0)	(96 54)	24 95	3.73	6.9 26.9	(60.91)
5	9302	(90.74)		13.03%	(16.05)	(767.37)	69.11	10.34	19.23	(168.69)
51		(251.32)	(902.54)	37.70%	(10.00)	(120.88)	26.91	5.99	7 49	(80.50)
5	9302	(110.76)	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	13.01.70	(10.12)	(289.50)	44	14.34	17.93	(192.79)
5	9302	(265.27)	(08.32)	37.40%	(43.64)	(130.07)	26.26	8.15	7.31	(88.36)
5		(116.43)		15.77%	(13.04)	(340.90)	62 77	19.47	17.47	(211.19)
51		(278.29)	(738.16)	37.70%	(32.01)	(310.30)	6 71	10.92	1.87	(122.95)
51	9302 NON-LABOR	(119.48)		15.76%	(16.22)	(339.08)	16.02	26.07	4.46	(293.43)
5		(285.16)	(758.32)	37.60%	(50.96)	(380.89)		32.46	· !	(328.24)
51		(299.74)	(780.22)	37.93%	(00.33)	(582.40)	,	52.41		(256.68)
5		(483.98)	•	61.23%	(120.82)	(620.68)	,	64.75	•	(555.93)
5		(499.86)	. 40	20 049	(75.18)	(386 23)	,	40.29		(345.94)
5		(311.05)	(817.04)	50.04%	(115.04)	(634.01)	•	70.29	. –	(563.72)
5		(518.07)	(90 030)	38 37%	(73.16)	(400.07)		44.35		(355.72)
5		(326.91)	(00.200)	50.37 /6	(119.70)	(666.91)	1.	76.04		(280.86)
5		(547.21)	(30 600)	30.00%	(80.65)	(449.32)	÷	51.23	,	(398.09)
51		(368.67)	(923.90)	59.30%	(30.00)	(169.83)		20.17		(149.67)
5		(139.35)	100 300	30 00%	(20.54)	(114.42)		13.59	•	(100.84)
5		(93.88)	(530.53)	. 20.00	000	(0.01)	0.01	00:0	00.0	(00:00)
25	٠.	(0.01)	•		000	(0.04)	0.05	0.00	0.01	(0.01)
25		(40.0)	•	0.03%	(00 0)	(0.03)	0.01	00.0	0.00	(0.02)
25	٠,	(0.03)		0.02%	(00 0)	(0.06)	0.02	00.00	0.01	0.0
25	•	(0.00)		% 10 0 0 0 2%	00 0	(0.05)	0.01	00.0	0.00	(0.03)
25		(0.0)	•	0.00%	000	(90.0)	0.02	00:0	00.0	(0.04)
25	٠.	(0.06)		%500	(000)	(0.05)	0.01	00.0	00.0	(0.04)
25		(c0.0)	ı	0000	0000	(0.07)	0.01	0.00	00.0	(0.04)
25		(0.06)	:		(50.0)	0.06	0.01	0.00	00.00	(0.04)
52	•	(0.05)		8 8	200	(0.08)	0.02	00.0	0.00	(0.05)
25		(0.07)	•		(60)	(90.0)	00.00	00.0	00.0	(0.05)
22		(0.05)		840.0	(0.0)	(0.10)	00.0	0.01	00.0	(0.08)
22	2 4265 NON-LABOR	(0.08)		8 600	(0.05)	(0.06)		0.01	•	(0.05)
i										

(0.0)	(0.02)	(60:0)	(0.07)	(60:0)	(0.07)	(0.05)	(0.05)	60.0	(6.34)	(0.50)	(0.59)	(0.63)	(0.88)	(0.99)	(1.04)	(1.07)	(1.22)	(0.31)	(32.67)	(36.44)	(39.19)	(54.79)	(9.81)	(1.16)	(2.21)	(27.56)	(6.77)	(17.83)	(09.6)	(26.62)	(30.37)	(13.82)	(32.99)	(19.26)	(45.97)	(51.52)	(81.77)	(85.85)	(54.49)	(87.19)	
		•						0.02	0.05	90.0	0.05	0.05	0.01						3.72	3 39	3.24	0.83	5.25	0.62	1.18	4.32	1.06	2.79	1.09	3.03	2 82	1 14	2.73	0.29	0.70		•				
0.0	0.01	0.01	0.01	0.01	0.01	000	000	000	0.02	0 03	400	0.0	0.08	0.10	0.12	0.13	0.16	400	2 00	2.71	3.61	4.87	0.78	60.0	0.18	1.36	0.33	0.88	0.59	1.63	0.94 ac.c	1 27	304	17.	4 08	5.09	8 09	10.00	6,35	10.87	
	-		•		,			800	91.0	0.21	0.50	0.19	0.05				•		13.38	20.00	11.65	66.6	18.86	2.22	4.25	15.52	3.81	10.04	3.93	10.90	4.24	0.13	180	105	251			·	:		
6.6	(20.0)	0 10	(200)	0 11	(80.0)	(S) (S)	(60.0)	(0.02)	(0.1)	(0.0)	(0.00)	(0.03)	(1.02)	(60 5)	(1.16)	(1.20)	(1.20)	(1.5)	(61.78)	(51.70)	(57.72)	(57.70)	(34 71)	(4 09)	(7.82)	(48.76)	(11.98)	(31.54)	(15.22)	(42.19)	(19.07)	(45.61)	(20.33)	(40.37)	(52.32)	(55.62)	(80.86)	(05.85)	(60.83)	(98.06)	1,222
(0.02)	(5.02)	(0.0)	(200)	(6.0)	(200)	(0.01)	(00.0)	(0.00)	(0.00)	(0.02)	(60.0)	(0.00)	(5.5)	(61.0)	(0.19)	(0.20)	(0.22)	(0.20)	(0.00)	(3.10)	(4.04) (6.4.04)	(0.12)	(80.00)	6	(60.0)	(1.55)	(0.38)	(1.00)	(0.93)	(2.58)	(1.62)	(3.87)	(2.16)	(5.15)	(3.04)	(8.00)	(9.00)	(15.30)	(16.90)	(11.39)	(10.10)
%,000	0.00%	0.03%	8,000	0.03%	0.00%	8,900	%000 0000	0.04%	0.30%	0.66%	0.73%	0.74%	0.73%	0.12/0	0.73%	0.73%	0.74%	0.78%	0.78%	47.03%	45.45%	45.19%	74 15%	9 74%			12.88%					_						60.83%		5) 38.50%	DO:3078
																									(36.36)	(±0.35		(80.03)		(103.38)		(110.19)		(114.14)	i	(117.37)	(122.47)			(126.86)	
(0.08)	(0.08)	(0.06)	(0.08)	(0.06)	(60.08)	(0.06)	(0.02)	(0.02)	(0.14)	(0.59)	(0.75)	(0.81)	(0.83)	(0.85)	(0.90)	(0.93)	(0.98)	(1.12)	(0.29)	(48.62)	(20.08)	(51.58)	(53.13)	(34.37)	(4.05)	(47.74)	(47.21)	(30.54)	(14.29)	(39.61)	(17.45)	(41.74)	(18.19)	(43.42)	(18.68)	(44.58)	(46.94)	(74.50)	(26.92)	(48.84)	(28.88)
4265 NON-LABOR	4265 NON-LABOR	4265 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR						
52	25	25	52	25	25	25	25	25	25	25	25	25	25	25	25	52	25	25	25	52	52	25	25	25	25	25	52	25	25	2 22	2 2	25	25	25	25	25	25	52	25	52	25
2005	2006	5006	2007	2007	2008	2008	5000	2009	1999	2000	2001	2002	2003	2004	2002	2006	2007	2008	2009	2001	2002	2003	2004	1999	1999	1999	2000	5000	2000	2001	2002	2002	2003	2003	2004	2004	2005	2005	2006	2006	2007
SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	

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(91.38)	(62.85)	(02.83)	(45.92)	(3.63)	(17.10)	(25.71)	(46.89)	(35.71)	(53.89)	(39.18)	(28.56)	(41.56)	(61.53)	(54.89)	(80.47)	(60.17)	(87.36)	(61.55)	(88.52)	(63.52)	(90.49)	(65.98)	(92.88)	(16.71)	(23.53)	(62.55)	(442.38)	(614.53)	(6/4.25)	(715.28)	(4 035 53)	(1,059.35)	(1,093.42)	(1 135 48)	(287.64)	(36 48)	(39.65)	(41.66)	(54.49)	(11.57)	
		, (			0 14	4 03	7.35	4.07	6.14	3.64	5.45	3.44	5.09	0.83	1.22		,	.~								33.43	69.32	70.04	62.72	59.15	 C	-; •	;-			. 416	3.69	3.44	0.83	6.18	
11.76	00	2 13	 4 4	2.13	36.1	1 27	2.33	2 19	3.30	2.92	4.36	3.84	5.68	4.87	7.14	5.95	8.64	7.17	10.31	7.92	11.28	8.48	11.94	2.25	3.16	4.99	21.91	37.69	50.21	66.04	83.87	102.39	136 34	145.05	38.69	20.00	2.95	3.85	484	0.92	
	;	• •	•	808	20.00	14.47	26.30	14.62	22 07	13.10	19.59	12.35	18.28	3.00	4.40	;	: <u> </u>	· 	· ·	· · ·		: : : . •	1			120.15	249.02	251.64	225.50	212.48	90.10	.!	. !		· 	70 77	13.26	10.47	2 98	22.22	
(63.20)	(† C) († C)	(70.94)	(77.97)	(18.06)	(12.04)	(45.48)	(43.45)	(56.59)	(85.40)	(58.84)	(87.96)	(61.18)	(90.57)	(63.60)	(93.23)	(66.12)	(96.00)	(68.72)	(98.83)	(71.45)	(101.77)	(74.46)	(104.82)	(18.96)	(56.69)	(221.12)	(782.63)	(68.826)	(1,012.69)	(1,052.95)	(1,094.58)	(1,137.92)	(1,182./5)	(1,229.70)	(1,281.44)	(520.33)	(50.75)	(53.33)	(63.14)	(40.89)	1,2,2,2,1
(11.72)	(10.73)	(12.90)	(4.77)	(3.28)	(0.00)	(0.02)	(0.0)	00.0	8 6	9 5	- 50	0.02	0.03	90	0.07	0.07	0.10	0.11	0.15	0.12	0.18	0.26	0.37	0.07	60.0	(0.07)	(0.12)	0.02	0.13	0.32	0.77	- - - - -	1.84	2.14	84.4	1.14	90.0	- ;	70.0	50.0	(10.01)
	٠		٠.	(36.60) 40.39%	0.80%	3.75%	0.00.0	1.75%	0.83% • • • • • • • • • • • • • • • • • • •	2000	1.89%	%65 C	1.46%	%66 U	1.45%	%65 U	1.44%	%66 U	1 42%	%66.0	1.41%	1.00%	1.40%	1.00%	1.40%	13.73%	16.53%	17.00%	17 01%	17 02%	17.02%	17.03%	17.04%	17.05%	17.15%	17.15%	1.01%	1.00%	0.99% 0.00%	0.98%	6.3470
(51.48) (132.48)		(58.04) (143.70)	(21.49)		(12.84)	(60.42)	(45.47)	(82.94)	(56.59)	(85.40)	(58.85)	(87.97)	(01.20)	(90.00)	(63.04)	(95.30)	(00.19)	(90.10)	(60.00)	(71.57)	(10.195)	(74.72)	(105 18)	(19.03)	(26.79)	(20.19)	(782.51)	(973.91)	1.012.82)	(1,053.27)	(1,095.35)	1,139.10)	(1,184.59)	(1,231.90)	(1,285.92)	(327.47)	(57.82)	(93.56)	(61.34)	(63.18)	(40.88)
9302 LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	9302 LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABUR	4265 NON-LABOR	. 000	4265 NON-LABOR	4265 LABOR	SO NON-LABOR	4265 LABOR	4265 NOIN-LABOR				,				9100 LABOR (1	. ,	9100 LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9300 NON-LABOR	9302 NON-LABOR
52 930									•	53 426			٠.			53 420			· .		٠.	•		53	•		53	٠				•.					•			53 93	
2007	2008	2008	5006	2003	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004	2005	2005	5006	5006	2007	2007	2008	2008	5003	2009	1999	2000	2007	7007	200	2005	2002	2007	2008	2009	2001	2002	2003	2004	1000
SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SFRVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES.	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	CEDIVICES

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53         302 LAGNE         (667 DB)         (1610 DB)         55.54%         (027)         (685.9)         468.59         13.45         130.39           53         3922 LAGNE         (7123)         (4732 T)         (4732 T)         (4732 T)         (1410 DB)         (3014 TB)         (2014 TB)	Continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the cont			20.74			20.01
53 930Z NON-LABOR         (654)         1 19%         (011)         (551)         1 57         4 97           53 93Z NON-LABOR         (773.22)         (473.27)         (473.27)         (473.27)         (473.43)         (524.36)         (5786.93)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373.43)         (373	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	(0.27)	(862.36)	468.59	19.45	130.39	(243.93)
53 9302 VAMPLABOR (73132) 15,46% (011) (73142) 222,7 2.04 8 64.78 64.78 65.39 9302 VAMPLABOR (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06) (786.06)	NON-LABOR (731.32) NON-LABOR (732.71) 1500-1640-1640-1640-1640-1640-1640-1640-16		(26.15)	17.87	1.57	4.97	(31.74)
53 9302 KNNL-BORN         (3034.33)         (4722.7)         (4172.7)         (449.7)         (464.7)         (464.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)         (466.7)    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53 9302 UABUR         (786.06)         (3778.4)         (786.06)         (2373.4)         (786.66)         (2373.4)         (458.4)         25.39           53 9302 LABUR         (786.06)         (3778.4)         (3778.4)         (3778.4)         (458.4)         20.01           53 9302 LABUR         (318.39)         (377.1)         (354.66)         (3778.4)         (458.8)         20.02           53 9302 LABUR         (317.10)         (354.66)         (3778.4)         (3778.4)         (458.8)         20.02           53 9302 LABUR         (437.18)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)         (61.83.7)	Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo		(3,034,79)	965.61	84.97	268.79	(1,715.43)
53         9302 LABOR         (728 63)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 4)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.724 6)         (5.72	NON-LABOR (182.65) (5.728.43) (1.700-LABOR (181.39) (1.7140) (1.728.65) (1.728.43) (1.7140) (1.728.65) (1.7140) (1.728.65) (1.7140) (1.728.65) (1.7140) (1.728.65) (1.7140) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.728.65) (1.7		(786.05)	203.10	30.42	56.53	(495.99)
53         9302 LABOR         (4,768 cs)         (4,768 cs)         (3,74%)         0.11         (616 20)         (17.66 cs)         40.57         50.68           53         9302 LABOR         (618 30)         (5,954 6s)         (5,78%)         0.51         (3916 3s)         17.16         40.57         24.26           53         9302 LABOR         (618 30)         (5,954 6s)         (5,78%)         0.51         (618 7s)         17.16         40.57         24.26           53         9302 LABOR         (618 10s)         (6.188 7s)         (6.188 7s)         0.62         12.2         (6070 1s)         82.13         24.25         12.2         24.07         12.2         (6070 1s)         82.13         24.25         12.2         6.07         12.2         (6070 1s)         92.40         25.45         25.45         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5         25.5	Continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the continued by the cont	:	(3 768 58)	973.74	145.84	271.03	(2,377.97)
53         930Z LABOR         (516.34)         (5.94.69)         65.78%         0.51         (\$61.69)         872.44         194.21         242.58           53         930Z LABOR         (\$61.90)         (\$13.78)         0.51         (\$61.69)         872.44         19.21         242.58           53         930Z LABOR         (\$61.90)         (\$13.88)         5.77%         2.09         2.00         4.000         88.97         2.16.5           53         930Z LABOR         (\$21.80)         (\$4.44.33)         65.77%         2.09         4.228.30         116.2         255.29         256.45           53         930Z LABOR         (\$4.20.80)         (\$4.24.33)         65.77%         2.09         (\$4.22.80)         3.05.45         116.2         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45         3.05.45	NON-LABOR (3,917.10) (5,954.69) (5,980.89) (5,980.89) (5,980.89) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,189.76) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (6,199.86) (		(818 28)	182.21	40.57	50.68	(544.81)
53         930Z LABOR         (5317.46)         (3.97% O.26         (667.69)         (771.86         5.3.42         47.85           53         930Z LABOR         (4.071.46)         (6.189.76)         (6.78% O.26         (667.69)         (771.82         255.29         228.65           53         930Z LABOR         (4.071.46)         (6.189.76)         6.77% O.26         (687.77)         10.26.28         22.86           53         930Z LABOR         (4.071.46)         (6.68.00)         6.57% O.26         45.4         (4.228.87)         198.60         23.40         56.45           53         930Z LABOR         (4.070.63)         (6.68.00)         6.57% O.26         45.4         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93         40.93	LABOR (3,917.10) (3,924.29) CO (4,021.40) (6,189.76) CO (4,021.40) (6,189.76) CO (4,021.40) (6,189.76) CO (4,021.40) (6,189.76) CO (4,021.40) (6,189.76) CO (4,021.40) (6,189.76) CO (4,021.40) (6,189.76) CO (4,028.52) (6,198.69) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1028.52) (6,1029.66) CO (4,1029.66) CO (4,102	:	(3 916 59)	872.14	194.21	242.58	(2,607.67)
53         393Z NONLABOR         (61193)         13.79%         1.22         (4077 ii)         821.32         256.29         228.65           53         393Z NONLABOR         (4071 ii)         (61193)         13.79%         1.22         (4077 ii)         4184         67.52         1162           53         393Z NONLABOR         (4380 iii)         (6434.33)         65.77%         2.99         42.88         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07         1.07	NON-LABOR (851.99) (6,189.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,180.76) (6,190.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,100.76) (7,		(851.69)	171.86	53.42	47.85	(578.57)
53         9302 LABOR         (407140)         (6.103.70)         6.35         4184         67.92         1162           53         9302 LABOR         (407140)         (6.103.70)         6.37%         2.99         (4228.82)         199.60         324.02         5645           53         9302 LABOR         (4.231.81)         (6.434.33)         6.77%         2.99         (4.328.82)         199.60         326.02         5645           53         9302 LABOR         (4.396.00)         (6.861.55)         6.77%         4.50         107.13         4.70 00           53         9302 LABOR         (1.0028.52)         (6.861.55)         6.77%         7.11         (4.533.50)         1.726.89         6.77%         7.11         (4.533.50)         1.726.89         6.77%         7.11         (4.533.50)         1.726.89         6.77%         7.11         4.70         1.726.89         6.77%         7.11         4.70         1.726.89         6.77%         3.26         (1.101.69         7.226.89         1.40         4.73         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74         1.74 <td>RBOR (4,071.40) (6,189.70) C5. RBOR (4,231.81) (6,434.33) G5 (4,398.00) (6,688.08) G5 (4,570.63) (6,588.08) G5 (4,570.63) (6,588.08) G5 (4,570.63) (6,588.08) G5 (4,570.63) (1,025.53) G5 (1,025.53) (1,909.66) G5 (10,03) (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,309.66) G5 (1</td> <td>1 22</td> <td>(4 070 18)</td> <td>821.32</td> <td>255.29</td> <td>228.65</td> <td>(2,764.92)</td>	RBOR (4,071.40) (6,189.70) C5. RBOR (4,231.81) (6,434.33) G5 (4,398.00) (6,688.08) G5 (4,570.63) (6,588.08) G5 (4,570.63) (6,588.08) G5 (4,570.63) (6,588.08) G5 (4,570.63) (1,025.53) G5 (1,025.53) (1,909.66) G5 (10,03) (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,909.66) G5 (1,254.83) (1,309.66) G5 (1	1 22	(4 070 18)	821.32	255.29	228.65	(2,764.92)
5.3         9302 NONLABOR         (887 05)         3.57%         2.99         (4.228 52)         195 05         324 02         56.45           5.3         9302 NONLABOR         (4.88 59)         (6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 08)         6.88 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5.3         9302 LABOR         (423181)         (6.454.34)         0.57%         4.54         (4.389.46)         386.87           5.3         9302 LABOR         (4.388.00)         (6.680.08)         6.78%         4.54         (4.389.46)         385.33           5.3         9302 LABOR         (4.570.63)         (6.961.55)         6.77%         1.50         (1.002.87)         1.71         (4.563.52)         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75         1.75	R (4.24.33) 05 (4.23181) (6.434.33) 05 (4.398.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (6.688.09) (7.225.68) (6.47.09) (7.498.81) (7.498.81) (7.248.83) (7.498.81) (7.44.41) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (65.05) (6		(4 228 82)	100 60	324 02	55.45	(3.649.75)
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5.3         9302 NON-LABOR         (4,028.52)         14,80%         7,11         (4,563.52)         476.08           5.3         9302 NON-LABOR         (4,706.63)         (5,576.64)         7,11         (4,717.74)         5,56.89         -476.08           5.3         9302 LABOR         (1,070.26)         (7,225.68)         65,77%         7,11         (4,910.32)         556.89         -5,56.89           5.3         9302 NON-LABOR         (1,902.63)         (7,498.81)         65,77%         7,15         (4,910.32)         558.29         -5,58.29           5.3         9302 NON-LABOR         (1,909.66)         65,77%         7,37         (1,250.47)         1,55.89         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.29         -5,58.2	R (4.706.53) (6.951.55) (6.951.55) (6.951.55) (6.951.55) (7.706.53) (7.225.68) (6.957.74) (7.498.81) (1.05.53) (1.909.66) (6.957.74) (4.4.41) (6.5.05) (4.4.41) (6.5.05) (4.8.07) (4.8.07) (7.3.89) (7.3.89) (7.3.89) (5.5.97) (6.5.24) (7.3.89) (5.5.24) (7.3.89) (5.5.24) (7.3.89) (5.5.24) (7.3.89) (5.5.24) (7.3.89) (5.5.24) (7.3.89) (5.3.81) (5.5.97)		(4,333.40)		107 13		(919.79)
5.3         9302 LABOR         (4,570.63)         (6,891.50)         14,17%         1.66         (1,008.40)         1184.5         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.569         55.579         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559         11.559	R (4.570.63) (6.931.55) 63 (1.070.26) 64 (1.070.26) 74 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1.05.53) 75 (1	=	(4 563 52)		476.08		(4.087.44)
53         9302 NON-LABOR         (1,000 26)         (1,225 68)         (4,4174)         525.69           53         9302 NON-LABOR         (1,005 53)         (1,225 68)         (65.77%         17.15         (4,910.32)         525.69           53         9302 LABOR         (1,005 53)         (1,909 68)         (65.77%         17.15         (4,910.32)         525.69           53         9302 LABOR         (1,224 83)         (1,909 68)         (65.77%         17.15         (4,910.32)         7.56           54         4265 LABOR         (10.03)         0.18%         (0.56)         (10.59)         27.5         1.24           54         4265 LABOR         (10.03)         0.18%         (3.40)         7.71         1.99         6.31           54         4265 LABOR         (10.03)         0.18%         (1.56)         (10.59)         27.04         1.13         7.52           54         4265 LABOR         (65.08)         0.09%         (6.19)         (7.124)         22.68         1.99         6.31           54         4265 LABOR         (65.09)         0.09%         (7.47)         (61.88)         1.25.48         3.56           54         4265 LABOR         (65.09)         0.09%	R (4.70.26) (7.225.68) 64 (4.750.00) (7.225.68) 64 (4.750.00) (7.225.68) 64 (4.50.74) (7.498.81) 65 (10.03) (1.909.65) 66 (10.03) (1.909.65) 66 (10.03) (1.254.83) (1.909.65) 66 (10.03) (44.41) (67.02) (69.05) (48.07) (73.03) (73.03) (73.03) (73.03) (73.24) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.03) (73.0		(4,003.32)		118 45		(949,95)
53         9302 LABOR         (4,750.00)         (7,225.88)         65.1%         3.26         (4,101.68)         125.48           53         9302 NON-LABOR         (1,105.53)         (7,498.81)         65.1%         17.15         (4,910.22)         559.29           53         9302 LABOR         (1,254.83)         (1,908.69)         65.71%         17.15         (4,910.22)         559.29           54         4265 LABOR         (1,254.83)         (1,908.69)         65.71%         0.56)         (10.59)         7.7           54         4265 LABOR         (1,254.83)         (1,908.69)         6.71%         (2,62)         (49.76)         27.04         1.13         7.52           54         4265 LABOR         (1,24.83)         (1,390.69)         (0.18%         (1,24.31)         (1,24.31)         0.05%         (1,390.60)         1.24.31         1.09         6.31           54         4265 LABOR         (44.41)         0.05%         (1,47.10)         (1,12.41)         (1,12.41)         (1,12.41)         1.13         1.25.48         1.36         6.31         1.34         1.36         6.31         1.34         1.36         6.31         1.34         1.36         6.31         1.36         6.31         1.36 <td< td=""><td>R (1.105.53) (7.225.68) 65 (1.105.53) (7.498.81) 67 (1.254.83) (1.909.66) 64 (10.03) (1.909.66) 64 (10.03) (1.909.66) 64 (47.14) (47.14) (46.20) (46.20) (46.20) (46.20) (48.07) (71.16) (48.07) (71.16) (49.07) (71.16) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) 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53         930Z NON-LABOR         (1.105.53)         14.74%         385         (1.101.65)         559.28           53         930Z NON-LABOR         (491.53)         (1.908.61)         (7.498.11)         (1.74%         385         (1.105.9)         5.75         148.27         150           53         930Z LABOR         (10.03)         (1.908.66)         65.71%         1.37         (1.260.47)         5.75         1.48.27         1.50           54         4265 LABOR         (10.03)         (1.908.66)         65.71%         (3.59)         (3.50)         1.243         1.09         3.46           54         4265 LABOR         (3.567)         0.04%         (0.56)         (1.127)         (7.124)         2.704         1.13         7.52           54         4265 LABOR         (6.505)         0.05%         (1.127)         (7.124)         2.01         3.46         3.51           54         4265 LABOR         (6.505)         0.05%         (1.127)         (7.124)         2.023         3.03         5.63           54         4265 LABOR         (6.505)         0.05%         (1.127)         (1.127)         (1.127)         (1.127)         (1.126)         2.14         1.09           54	R (1,105.53) 14  R (4,927.47) (7,498.81) 64  (1,254.83) (1,909.66) 66  (1,254.83) (1,909.66) 66  (47.14) (47.14) (45.05) (46.20) (46.20) (46.20) (48.07) (48.07) (48.07) (71.16) (75.24) (75.24) (75.24) (77.38) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.27)		(4,741.74)	 · ,	125.48		(976.20)
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53         9302 NON-LABOR         (28153)         1474%         0.98         (1,250,33)         148.27         160           53         9302 LABOR         (1,254,83)         (1,909,66)         65.71%         4.37         (1,250,37)         5.75         0.24         1.60           54         4265 NON-LABOR         (10.33)         0.05%         (3.39)         (3.96)         2.704         1.99         6.31           54         4265 NON-LABOR         (47.14)         0.05%         (3.39)         (7.124)         2.74         1.99         6.31           54         4265 NON-LABOR         (65.05)         0.05%         (1.127)         (7.124)         2.268         3.73         4.65           54         4265 NON-LABOR         (65.05)         0.05%         (1.127)         (7.124)         1.263         2.01         3.73           54         4265 NON-LABOR         (65.06)         0.07%         (115.76)         (61.96)         1.251         3.88         3.48           54         4265 NON-LABOR         (71.16)         0.07%         (13.89)         (61.96)         1.274         1.41           54         4265 NON-LABOR         (73.2)         0.05%         (13.65)         (10.54)         1.74 </td <td>ABOR (281.53) (1.309.66) 64 (10.03) (1.254.83) (1.309.66) 65 (10.03) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) (1.003) 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54         4265 LABOR         (10.03)         0.0478         (3.50)         (49.76)         27.04         1.13           54         4265 LABOR         (47.14)         0.05%         (3.39)         (39.06)         12.43         1.09           54         4265 LABOR         (65.05)         0.09%         (6.19)         (71.24)         22.68         1.99           54         4265 LABOR         (67.02)         0.05%         (11.27)         (71.24)         22.68         1.99           54         4265 LABOR         (67.02)         0.07%         (11.27)         (78.29)         20.23         3.03           54         4265 LABOR         (67.02)         0.05%         (15.54)         (61.96)         12.51         3.88           54         4265 LABOR         (71.16)         0.05%         (13.89)         (61.96)         12.51         3.88           54         4265 LABOR         (71.16)         0.07%         (20.57)         (73.44)         3.46         5.63           54         4265 LABOR         (73.03)         0.05%         (23.63)         (10.759)         5.07         8.89           54         4265 LABOR         (77.24)         0.07%         (45.18)         (10.759)	(10.03) (40.03) (40.03) (40.05) (40.02) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40.03) (40	:	(10.59)	5.75	0.24	1.60	(2.99)
54         4265 NON-LABOR         (47.14)         0.05%         (3.367)         0.05%         12.43         109           54         4265 LABOR         (65.05)         0.05%         (3.90)         (71.24)         22.68         1.99           54         4265 LABOR         (64.41)         0.05%         (10.54)         (71.24)         22.68         1.99           54         4265 LABOR         (67.02)         0.07%         (10.54)         (56.74)         12.63         2.81           54         4265 LABOR         (68.06)         0.07%         (15.76)         (64.82)         12.51         3.88           54         4265 LABOR         (77.16)         0.07%         (15.76)         (61.96)         12.51         3.88           54         4265 LABOR         (77.16)         0.07%         (13.89)         (61.96)         12.51         3.88           54         4265 LABOR         (77.16)         0.07%         (13.89)         (61.96)         12.51         3.88           54         4265 LABOR         (77.16)         0.05%         (73.63)         (77.46)         6.97           54         4265 LABOR         (77.24)         0.05%         (77.46)         (77.46)         6.97	R (47.14) (35.67) (44.41) (46.20) R (69.06) (69.06) (49.81) R (73.03) R (73.03) R (73.24) R (77.38) R (77.38) R (77.38) R (77.38)	:	(49.76)	27.04	1.13	7.52	(14.07)
54         4265 LABOR         (35.67)         0.03%         (6.19)         (71.24)         22.68         1.99           54         4265 LABOR         (44.41)         0.05%         (7.47)         (51.88)         13.41         2.01           54         4265 LABOR         (67.02)         0.05%         (10.54)         (56.74)         12.63         2.81           54         4265 LABOR         (69.06)         0.07%         (15.76)         (84.82)         12.51         3.88           54         4265 LABOR         (71.16)         0.05%         (13.89)         (61.96)         1.2.51         3.88           54         4265 LABOR         (71.16)         0.05%         (13.89)         (61.96)         1.2.51         3.88           54         4265 LABOR         (71.16)         0.05%         (23.57)         (91.73)         1.6.75           54         4265 LABOR         (77.46)         (61.96)         1.0.76         6.97           54         4265 LABOR         (77.34)         0.05%         (25.64)         (77.46)         6.97           54         4265 LABOR         (77.38)         0.05%         (37.22)         (112.46)         1.27.9           54         4265 LABOR <td>(35.67) (45.05) (46.20) (46.20) (48.07) (48.07) (49.81) (73.03) (51.82) (77.38) (77.38) (77.38) (77.38) (77.38) (77.38)</td> <td></td> <td>(39.06)</td> <td>12.43</td> <td>1.09</td> <td>3.46</td> <td>(22.08)</td>	(35.67) (45.05) (46.20) (46.20) (48.07) (48.07) (49.81) (73.03) (51.82) (77.38) (77.38) (77.38) (77.38) (77.38) (77.38)		(39.06)	12.43	1.09	3.46	(22.08)
54         4265 NON-LABOR         (65.05)         0.05%         (7.17)         (51.88)         13.41         2.01           54         4265 LABOR         (44.41)         0.05%         (7.127)         (78.29)         20.23         3.03           54         4265 NON-LABOR         (46.20)         0.05%         (15.76)         (48.82)         12.63         2.81           54         4265 NON-LABOR         (48.07)         0.05%         (13.89)         (61.96)         12.51         3.88           54         4265 NON-LABOR         (71.16)         0.05%         (13.89)         (61.96)         12.51         3.88           54         4265 LABOR         (71.16)         0.05%         (23.65)         (10.768)         5.63           54         4265 LABOR         (73.03)         0.05%         (23.65)         (10.768)         5.63           54         4265 LABOR         (77.46)         (77.46)         5.63         5.63           54         4265 LABOR         (77.24)         0.07%         (45.18)         (12.26)           54         4265 LABOR         (77.38)         0.07%         (45.18)         (12.26)           54         4265 LABOR         (77.38)         0.07%	(65.05)  R (67.02) (46.20)  R (69.06) (48.07) (71.16) (71.33) (73.38) (73.38) (73.38) (73.38) (73.38)		(71.24)	22.68	1.99	6.31	(40.26)
54         4265 LABOR         (44.41)         0.07%         (11.77)         (78.29)         20.23         3.03           54         4265 LABOR         (67.02)         0.05%         (10.54)         (56.74)         12.63         2.81           54         4265 LABOR         (69.06)         0.07%         (13.89)         (61.96)         12.51         3.88           54         4265 LABOR         (71.16)         0.05%         (13.89)         (61.39)         12.51         3.88           54         4265 LABOR         (71.16)         0.05%         (23.63)         (31.44)         3.46         5.63           54         4265 LABOR         (71.16)         0.05%         (23.63)         (31.44)         3.46         5.63           54         4265 LABOR         (73.03)         0.05%         (25.64)         (77.46)         5.07         8.26           54         4265 LABOR         (77.30)         0.07%         (45.18)         (77.46)         6.97           54         4265 LABOR         (77.38)         0.07%         (45.18)         (122.22)         13.55           54         4265 LABOR         (77.38)         0.07%         (42.50)         (122.22)         9.51	(44.41) (67.02) (46.20) (49.05) (48.07) (48.07) (71.16) (49.81) (73.03) (51.82) (51.82) (51.82) (51.82) (52.4) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24) (75.24)		(51.88)	13.41	2.01	3.73	(32.73)
54         4265 NON-LABOR         (67.02)         0.05%         (10.54)         (56.74)         12.63         2.81           54         4265 LABOR         (46.20)         0.05%         (15.76)         (84.82)         12.51         3.88           54         4265 LABOR         (48.07)         0.05%         (13.89)         (61.96)         12.51         3.88           54         4265 LABOR         (71.16)         0.05%         (25.57)         (91.73)         18.52         5.75           54         4265 LABOR         (73.03)         0.05%         (23.63)         (77.46)         6.97           54         4265 LABOR         (77.46)         (77.46)         10.12           54         4265 LABOR         (77.46)         (77.46)         6.97           54         4265 NON-LABOR         (77.46)         (77.46)         10.12           54         4265 NON-LABOR         (77.38)         0.07%         (45.18)         0.07%           54         4265 LABOR         (53.81)         0.05%         (45.18)         13.55           54         4265 LABOR         (77.46)         (45.18)         0.07%         (42.50)           54         4265 LABOR         (77.40)         (	R (67.02) R (69.06) (48.07) (48.07) (71.16) R (73.03) R (75.24) R (75.24) R (75.24) R (75.24) R (75.24) R (75.38)	:	(78.29)	20.23	3.03	5.63	(49.39)
54         4265 LABOR         (40.20)         0.07%         (15.76)         (64.82)         18.88         4.22           54         4265 NON-LABOR         (71.16)         0.05%         (13.89)         (61.96)         12.51         3.88           54         4265 NON-LABOR         (71.16)         0.07%         (20.57)         (91.73)         18.52         5.75           54         4265 NON-LABOR         (73.03)         0.07%         (23.63)         (73.44)         3.46         5.63           54         4265 NON-LABOR         (73.03)         0.05%         (23.63)         (17.46)         6.97           54         4265 NON-LABOR         (75.24)         0.07%         (45.18)         (12.56)         10.12           54         4265 LABOR         (75.24)         0.07%         (45.18)         (12.26)         10.12           54         4265 LABOR         (73.23)         0.07%         (45.18)         (122.22)         8.89           54         4265 LABOR         (79.72)         0.07%         (42.50)         (122.22)         9.51           54         4265 LABOR         (82.37)         0.07%         (29.84)         (42.50)         9.95           54         4265 LABOR	(40.20) (40.01) (40.01) (40.01) (40.01) (40.01) (40.01) (73.03) (73.03) (73.03) (73.03) (73.03) (73.04) (73.04)		(56.74)	12.63	2.81	3.51	(37.79)
54         4265 NON-LABOR         (09.0b)         0.05%         (13.69)         (61.96)         12.51         3.88           54         4265 LABOR         (71.16)         0.07%         (20.57)         (91.73)         18.52         5.75           54         4265 NON-LABOR         (73.03)         0.05%         (23.63)         (73.44)         3.46         5.63           54         4265 NON-LABOR         (73.03)         0.05%         (25.64)         (77.46)         6.97           54         4265 LABOR         (77.38)         0.05%         (37.22)         (112.46)         1.0.12           54         4265 NON-LABOR         (77.38)         0.07%         (45.18)         (122.26)         8.89           54         4265 NON-LABOR         (77.38)         0.07%         (45.18)         (122.22)         8.55           54         4265 NON-LABOR         (79.72)         0.07%         (42.50)         (122.22)         8.51           54         4265 LABOR         (82.37)         0.05%         (29.84)         (15.28)         9.95           54         4265 NON-LABOR         (82.37)         0.07%         (42.50)         (42.50)         9.95           54         4265 NON-LABOR <td< td=""><td>R (69.05) R (73.03) R (73.03) R (73.24) R (77.38) R (77.38) R (77.38) R (77.38)</td><td></td><td>(84 82)</td><td>18.88</td><td>4.20</td><td>5.25</td><td>(56.48)</td></td<>	R (69.05) R (73.03) R (73.03) R (73.24) R (77.38) R (77.38) R (77.38) R (77.38)		(84 82)	18.88	4.20	5.25	(56.48)
54         4265 LABOK         (40.07)         0.07%         (20.57)         (91.73)         18.52         5.75           54         4265 NON-LABOR         (73.03)         0.05%         (23.63)         (73.44)         3.46         5.63           54         4265 NON-LABOR         (73.03)         0.05%         (25.64)         (77.46)         6.97           54         4265 LABOR         (75.24)         0.07%         (45.18)         (112.46)         1.2.79           54         4265 NON-LABOR         (77.38)         0.07%         (45.18)         (122.26)         1.3.55           54         4265 NON-LABOR         (79.72)         0.07%         (42.50)         (122.22)         8.89           54         4265 NON-LABOR         (79.72)         0.07%         (42.50)         (122.22)         9.51           54         4265 NON-LABOR         (85.27)         0.05%         (29.84)         (15.28)         9.55           54         4265 NON-LABOR         (82.37)         0.07%         (42.50)         (122.86)         9.95           54         4265 NON-LABOR         (82.37)         0.07%         (40.47)         (122.86)         9.95           54         4265 NON-LABOR         (82.37)	(49.81) (49.81) (49.81) (49.82) (51.82) (80R (75.24) (77.38) (80R (77.38) (53.81) (65.97)		(61.96)	12.51	3.88	3.48	(42.09)
54         4265 NON-LABUR         (11.19)         0.05%         (23.63)         (73.44)         3.46         5.63           54         4265 LABOR         (70.82)         0.07%         (34.65)         (107.68)         5.07         8.26           54         4265 NON-LABOR         (75.24)         0.05%         (77.46)         6.97         10.12           54         4265 NON-LABOR         (75.24)         0.07%         (45.18)         10.12           54         4265 NON-LABOR         (77.38)         0.05%         (31.42)         (85.29)         13.55           54         4265 NON-LABOR         (79.72)         0.07%         (42.50)         (122.22)         13.55           54         4265 LABOR         (55.97)         0.07%         (29.84)         (65.81)         9.51           54         4265 LABOR         (82.37)         0.07%         (40.45)         (122.86)         9.95           54         4265 LABOR         (82.37)         0.07%         (40.45)         (122.86)         9.95	(47.10) (40.81) (73.03) (51.82) (75.24) (77.38) (77.38) (77.38) (77.38) (77.38) (77.38) (77.38)	:	(91.73)	18.52	5.75	5.15	(62.31)
54         4265 LABOK         (42.6)         (107.68)         5.07           54         4265 NON-LABOR         (77.46)         5.07         5.07           54         4265 NON-LABOR         (77.34)         0.05%         (25.64)         (77.46)           54         4265 NON-LABOR         (77.38)         0.07%         (45.18)         (122.56)           54         4265 NON-LABOR         (79.72)         0.05%         (25.64)         (122.22)           54         4265 NON-LABOR         (79.72)         0.07%         (42.50)         (122.22)           54         4265 LABOR         (55.97)         0.05%         (29.84)         (85.81)           54         4265 LABOR         (82.37)         0.07%         (40.48)         (122.86)           54         4265 NON-LABOR         (82.37)         0.07%         (40.48)         (122.86)	(43.26) (51.82) (51.82) (75.24) (77.38) (53.81) (53.81) (56.97)	1	(73.44)	3.46	5.63	96.0	(63 33)
54 4265 NON-LABOR (13.23) 0.05% (25.64) (77.46) 6.4265 LABOR (77.38) 0.07% (45.18) (122.56) 6.4265 NON-LABOR (77.38) 0.05% (31.42) (85.23) 6.5% (31.42) (85.23) 6.5% (31.42) (85.23) 6.5% (45.18) (122.22) 6.4265 NON-LABOR (79.72) 0.05% (25.84) (85.81) 6.5% (26.84) (85.81) 6.5% (26.85) 6.4265 NON-LABOR (82.37) 0.07% (40.88) (122.28) 6.4265 NON-LABOR (82.37) 0.07% (40.88) (122.88)	(1.82) (1.82) (75.24) (7.38) (53.81) (53.81) (55.97) (65.97)	i 	(107.68)	5.07	8.26	1.4.1	(92.94)
54 4265 LABOR (75.24) 0.07% (45.18) (112.46) 6.07% (45.18) (10.2.56) 6.07% (45.18) 6.05% (45.18) 6.05% (45.18) 6.05% (45.18) 6.05% (45.18) 6.05% (45.18) 6.05% (45.18) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.05% (42.50) 6.0	(51.84) R (75.24) R (77.38) R (79.72) R (55.97)	:	(77.46)		6.97		(70.49)
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54 4265 NON-LABOR (77.38), 0.05% (31.42) (85.23) 54 4265 LABOR (53.81) 0.05% (25.50) (122.22) 54 4265 NON-LABOR (55.97) 0.05% (29.84) (85.81) 54 4265 NON-LABOR (82.37) 0.05% (20.88) (122.86) 54 4265 NON-LABOR (82.37) 0.05% (28.75) (87.26)	(77.38) (53.81) R (79.72) (55.97)	;	(122.56)	1.	12.79		(109.78)
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(28.75)			(122.86)	-:	10.4	•	(77 34)
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2,615.57 5,640.89 17,956.28 27.68 5,685.46 19,360.93 1,135.35 6,224.99 18,235.43 1,099.92		e e e	9.88% (7. 21.32% (1,5. 67.86% (4,89. 7.42%
5,640.89 17,956.28 27.68 5,685.46 19,360.93 1,135.35 6,224.99 18,235.43 1,099.92			21.32% (1,5; 67.86%, (4,8) 7.42%
17,956.28 27.68 5,685.46 19,360.93 1,135.35 6,224.99 18,235.43 1,099.92		5	67.86% (4.86 7.42% (3.14
5,685.46 19,360.93 1,135.35 6,224.99 18,235.43 1,099.92		- E	5,
19,360,93 1,135,35 6,224,99 18,235,43 1,099,92		5	
1,135.35 6,224.99 18,235.43 1,099.92		3,001) (01)	20.57%
6,224.99 18,235.43 1,099.92		<u> </u>	72.05%
18,235.43		2	
1,099.92	! !	(15,23	
	_	(8)	71.88%
6,168.14		98,	23.18%
18,059.46 5		(20,055.66)	
293.83			
1,709.18		(11,671.31)	23.20% (11,67
5,004.17	ت ا	(34,171.61)	(106,048.88), 67.92%. (34,171
		(16,973.32)	31.12% (16,973
<b>2</b>		(37,062.04)	
•		(1,238.81)	76.84% (1,238
		(45,453.56)	2
ىن. د	· ·	(20,779.91)	31.08%
(7,035.73) 733.95		(1,428.69)	76.67% (1,428

(50 374 97)	(30,374.97)	(6,623.30)	(112,430.36)	(50,869.19)	(7,049.14)	(28,478.78)	(12 885 24)	(1 785 56)	(1, 00.30)	(16.007)	(718.77)	(843.29)	78.15	(164.05)	(1,606.59)	(1,818.14)	(1,917.07)	(2,034.89)	(2,189.05)	(554.49)	(0.14)	(0.68)	(0, 1)	(61.0)	(1 82)	(2.75)	(2.12)	(3.18)	(2.37)	(3.53)	(3.47)	(5.10)	(3.90)	(2.68)	(6.05)	(4.21)	(6.08)	(4.28)	(6.72)	(4.78)	(1.70)	(1.21)	(2.49)	
	,	•	•	. (	•					137.40	112.64	96.13	438.44	425.79	24.41	 : ,			,,		80 0	92.0	6.00	2.0	5 6	23.0	200	0.50	0.00	0.29	0.05	0.08	, ,	,				: -	•		•	•	1.33	
00000	6,280.97	826.08	14,469.19	6,546.59	907.19	3 837 57	1 726 31	1,730.31	240.61	20.55	35.47	51 70	350.65	474.75	142.72	179.78	223.28	253.72	281.72	24.72	7.7	- u	000	 97. 6	1.0	7 -	0.14	0.0	0.24	0.33		0.45	65.0	990	0.70	0.49	0.76	0.53	0.87	0.62	0.23	0.16	0.20	
 ' .	. :						· 	•		493.78	404.80	345 46	1 575 70	1 530 24	87.72	i		· · · · · · · · · · · · · · · · · · ·	· i	• ;	, ,	0.78	1.30	89.0	1.23	0.75	1.12	17.0	97.7	0.7	5	6.0	0.70		1.							; • • ; •	4.78	
(124,130.31)	(56,655.94);	(7.451.44)	(126 899 54)	(67.415.78)	(21,016,13)	(7,930.33)	(32,316.36)	(14,621.56)	(2,026.17)	(908 63)	(1 271 68)	(4 226 58)	(1,330.30)	(2,200.04)	(4,054.04)	(1,001,11)	(1,897.91)	(2, 140.34)	(2,288.60)	(2,470.77)	(629.21)	(0.51)	(2.40)	(2.12)	(3.87)	(5.89)	(4.35)	(3.18)	(4.77)	(3.49)	(5.19)	(4.03)	(5.91)	(4.29)	(6.24)	(c/ c)	(A)	(6.84)	(18.4)	(BC: )	(0.40)	(1.93)	(62.8)	(2)
(43,168.54)	(19.702.17)	(1 620 50)	(44 044 07)	(41,014,017)	(10,919.21)	(1,865.91)	(10,648.64)	(4,817.98)	(475.17)	000	8 6	8 6	000	(883.14)	(1,122.38)	(313.92)	(3/3.31)	(434.62)	(497.71)	(579.44)	(147.56)	(0.02)	(0.10)	(0.15)	(0.28)	(0.35)	(0.52)	(0.50)	(0.75)	(0.67)	(1.00)	(1.14)	(1.67)	(1.25)	(1.82)	(2.21)	<u>5</u>	(2.11)	(1.48)	(2.23)	(1.59)	(0.57)	(0.40)	(0.30)
68.03%	31.05%	76.50%	70.00	68.22%	30.86%	76.30%	68.22%	30.86%	76.30%	20000	32.4470	92.51%	92.58%	100.00%	100.00%	22.99%	23.16%	23.33%	23.50%	23.70%	23.70%	0.08%	0.38%	%60.0	0.16%	%60.0	0.13%	0.08%	0.13%	0.08%	0.13%	0.08%	0.12%	%80.0	0.12%	0.12%	%80.0	0.12%	0.08%	0.12%	%80.0	0.12%	0.08%	1.38%
(119 021 28)	()			(124,729.78)	٠		(31,763.80)			100	(987.90)	(1,374.65)	(1,443.68)	(1,403.50)	(1.472.46)	(6,731.34)	(7,015.69)	(7,312.76)	(7,621.83)	(7.981.76)	(2.032.64)		•																					
77 730 00/	(40,000)	(36,953.77)	(5,830.94)	(85,084.57)	(38,496.57)	(6,090.43)	(21 667 72)	(27:100.12)	(9,003.37)	(1,550.99)	(908.63)	(1,271.68)	(1,336.58)	(1,403.50)	(1,472.46)	(1,547.52)	(1,624.60)	(1.705.72)	(1 790 89)	(1 801 33)	(481.65)	(00.104)	(64:0)	(2.30)	(1.97)	(3.33)	(2.34);	(5.63)	(2.00)	(3.82)	(4 19)	(2.89)	(4 24)	(3.04)	(4.42)	(4 54)	(3.16)	(4.73)	(3,33)	(5.36)	(3.81)	(1.36)	(0.97)	(8.43)
	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9302 LABOR	9302 NON-LABOR	SOOS MON TABOR	930Z NON-EAGO:	9302 LABOR	9302 NON-LABOR	9302 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-LABOR	9350 NON-1 ABOR	DOSED NON-I ABOR	9350 NON-I ABOR	9350 NON-I ABOR	SOURCE OF STREET	SOSO NON POSO	9350 NOIN-LABOR	9350 NON-LABOR	9350 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NON-LABOR	4265 LABOR	4265 NOIN-LABOR	4265 LABOR	4265 NON-14505	4265 NON-LABOR	4265 LABOR	4265 NON-CABON	4203 LABOR ASCA	4265 NON-LABOR	4265 LABOR	4265 LABOR	O100 I ABOR
	54	54	54	. 2	5 4	7 .	4	4	54	45	. 7	5 2	\$ 1	\$ 1	¥ :	\$ 3	\$ 3	ų .	Z,	<b>%</b>	<b>%</b>	54	NON	NON	NON	NON	NON	NON	NON	NON	NO O	NON NO	NON	NON NON	NON I	NON NON	NON NON	NON	NON I	NON I	NON :			
	2007	2007	2002	000	2007	2008	, 5008	2009	2009	2009	1000	000	2000	2007	2002	2003	2004	2005	5006	2007	2008	2009	1999	1999	2000	2000	2001	2001	2002	2002	2003	2003	2004	2004							٠.			5 2009
	SERVICES	CEDVICES	SERVICES	UIKECI	SERVICES	SERVICES	DIRECT	SERVICES	SERVICES	DIDECT.	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES	SERVICES										

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(20.66)	(31.33)	(36.57)	(40.92)	(59.84)	(67.25)	(72.42)	(73.57)	(82.21)	(20.82)	(61.18)	(115.71)	(384.46)	(962.13)	(226.06)	(1,459.02)	(22.06)	(1,703.14)	(849.71)	(1,906.75)	(1,245.85)	(2,788.03)	(1,404.15)	(3,132.78)	(3,373.50)	(1,516.64)	(3,426.80)	(1,545.49)	(3,830.83)	(1,709.51)	(970,35)	(433.02)	
3.24	3.57	3.40	3.38	0.91		•		•		32.72	61.88	60.25	150.78	63.39	166.32	70.41	158.40	70.27	157.69	18.93	42.35			1	1	•	. •		1 ·	•	•	
1.02	1.92	2.72	3.77	5.32	6.65	8.44	9.17	10.58	2.81	4.89	9.26	18.97	47.48	34 09	89.45	56.31	126.68	78.35	175.82	110.68	247.68	138.84	309.77	392.90	176.64	427.27	192.70	493.01	220.00	130.76	58.35	
11.63	12.83	12.22	12.16	3.27	•	 . •	•			117.58	222.39	216.53	541.86	227.80	597.71	253.04	569.25	252.55	566.72	68.02	152.22	!	' '	•	: 1	;					1,	
(36.55)	(49.65)	(54.91)	(60.24)	(69.33)	(73.89)	(80.86)	(82.75)	(92.79)	(23.63)	(216.37)	(409 23)	(680.21)	(1,702.25)	(881.34)	(2.312.50)	(1.136.81)	(2,557.47)	(1,250.88)	(2.806.98)	(1,443.47)	(3,230,28)	(1.542.99)	(3,442,55)	(3.766.41)	(1 693.28)	(3.854.07)	(1 738 19)	(4 323 83)	(1,020.52)	(1, 101, 11)	(491.37)	(10.10)
(261)	(5.95)	(8.68)	(11.60)	(19.55)	(21.52)	(26.47)	(25.52)	(27.28)	(6.95)	(96.8)	(16.94)	(48.55)	(121.50)	(105.64)	(277.18)	(179.66)	(404.19)	(240.95)	(540.69)	(407.11)	(911.05)	(449 45)	(1,002,76)	(1, 232, 93)	(554 29)	(1 188 49)	(536.01)	(1220.01)	(05.1.27)	(307.30)	(144.47)	11111
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4000	(33.94)	(45.70)	(48.64)	(40.04)	(43.70)	(54.30)	(54.59)	(57.75)	(16.68)	(10.00)	(202 20)	(631.66)	(4, 580, 75)	(07.577)	(0.05.20)	(2,033.32)	(927.13)	(4,133.20)	(00.990.0)	(4,005.29)	(1,030.30)	(2,319.23)	(1,093.34)	(2,433.13)	(2,555.40)	(1,136.99)	(2,565.36)	(1,202.18)	(3,052.58)	(1,362.22)	(777.37)	(346.90)
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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### REQUEST:

Refer to the Indiana Settlement, Section 8 – Affiliate Standards, pages 6 through 11. If adopted by the IURC, does AEP intend for these standards to be applicable to all subsidiaries and affiliates of AEP, regardless of any state regulatory commission action on the subject of affiliate transactions? Explain.

#### **RESPONSE:**

No. The Affiliated Standards section of the settlement agreement provides: "The following affiliated standards shall apply from the date of closing of the merger until new affiliate standards imposed by state legislation or State Commission action become effective."



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### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### REQUEST:

Refer to the Indiana or (sic) Settlement, Section 8 - Affiliate Standards, Part I (sic), page 9. Would market or customer specific information be readily available to an affiliate engaged in activities other than exempt wholesale generation or power marketing, such as telecommunication services or home appliance repair? Explain.

#### RESPONSE:

The stipulation does not address this issue; however, customer-specific information is not available without customer consent.



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## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Refer to the Indiana Settlement, Attachment A. The attachment indicates that the total net merger savings over eight years for Indiana are \$121,255,000. However, Exhibit REM-3 of the Munczinski Direct Testimony, page 2 of 4, indicates that the net merger savings over ten years for Indiana Retail are \$176,447,940. Provide a reconciliation of these two amounts. To the extent possible, include references to workpapers and exhibits included with the Application filed in this proceeding.

#### **RESPONSE:**

The \$176,447,940 amount referenced above represents net merger savings (i.e. gross merger savings less costs to achieve exclusive of change in control payments) allocable to I&M's Indiana retail jurisdiction over a ten year period following merger consummation. This amount is shown on Exhibit REM-3, page 2 of 4 in this case. Also refer to WP/Munczinski, pages 2 through 12 for a breakout of this amount by year for the years 1999 through 2009. This amount was reduced to \$170,322,467 after \$6,125,473 of change in control payments allocable to I&M's Indiana retail jurisdiction were deducted (\$176,447,940 less \$6,125,473). Since the regulatory plan included in the Indiana Settlement covers an 8 year period, net merger savings for the years 1999 (9 months) through 2007 (3 months out of 12 only) were included in the Indiana Settlement. Referring to WP/Munczinski, pages 2 through 12 in this case, the 8 year amount totals to \$121,255,173 which was rounded to \$121,255,000 in the settlement agreement. The methodology to compute the \$121,255,173 net merger savings is the same methodology as that used to compute the Kentucky retail net merger savings as shown on Column 6 of Exhibit REM-3, page 4 of 4.



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Sheet 1 of 1

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

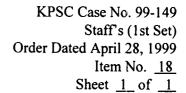
Refer to the Application, Exhibit 4, page 116-117 of 149. In the "Agreement and Plan of Merger," CSW discloses that it and its subsidiaries have several older "grandfathered" gas-fired plants which are not required to have air quality permits, but which could be subject to legislation in Texas that would require them to incur "substantial" air compliance costs.

- a. What is the current status of this legislation?
- b. Define the term "substantial" as it is used in this section of the "Agreement and Plan Merger."

#### RESPONSE:

- a. The Texas legislation is still pending.
- b. Based on analysis of current proposals this would cost CSW between \$6 \$8 Million. There are no grandfathered units in Arkansas. This issue has not been raised in Louisiana or Oklahoma to this date. Whether the costs would be "substantial" would depend on a number of factors including the terms of any legislation ultimately passed and the number of states and plants affected.





### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Refer to "Agreement and Plan of Merger," Section 5.9(b).

- a. What is the current status of the Cook Plant?
- b. Has the Cook Plant's status had an adverse impact on AEP's operations and/or financial condition since June 1998?

#### **RESPONSE:**

- a. In January 1999 I&M announced that it will conduct additional engineering reviews at the Cook Plant that will delay restart of the units. Previously, the units were scheduled to return to service at the end of the first and second quarters of 1999. The decision to delay restart resulted from internal assessments that indicated a need to conduct expanded system readiness reviews. A new restart schedule will be developed based on the results of the expanded reviews and should be available in June 1999. When maintenance and other activities required for restart are complete, I&M will seek concurrence from the NRC to return the Cook Plant to service. Until these additional reviews are complete, management is unable to determine when the units will be returned to service.
- b. The impact on AEP of the Cook Plant shutdown is discussed on pages 10 through 12 of Management's Discussion and Analysis of Results of Operations and Financial Condition and on pages 35 through 37 of the Notes to Consolidated Financial Statement contained in Appendix A to the Proxy Statement that is part of AEP's 1998 Annual Report.

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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Refer to the Application, Exhibit 4, page 145-146 of 149. (AEP's Disclosure Letter, Section 5.14(4).)

- a. What is the current status of the appeal of EPA's 8-hour ozone standard filed by the Utility Air Regulatory Group?
- b. In its Disclosure Letter, AEP states that the cost of meeting stricter NO_x standards could be "substantial." For purposes of this section, how is the term substantial defined or measured?

#### RESPONSE:

- a. A decision on the appeal of the 8 hour ozone standard is expected at any time from the D.C. District Court of Appeals. The Court heard oral arguments in this case in late 1998.
- b. AEP has prepared a preliminary estimate of the cost of complying with the NOx emissions budget established by U.S. EPA for AEP units. The capital cost of compliance could be up to \$1.2 billion. The ultimate cost of compliance will be affected by the final regulatory requirements and the flexibility available to the Company in the form of emissions trading or System averaging.

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### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### REQUEST:

At page 22 of his testimony, Mr. Flaherty lists "Revenue Enhancement" as one of the savings areas derived from the operational synergies that are created upon the integration of two independent operations. He states that "[n]o such revenue enhancement opportunities were identified in this [AEP-CSW merger] transaction." He specifically refers to increased off-system sales as an example of such revenue enhancement opportunities. Explain why the combination of the AEP and CSW systems would not be expected to produce a greater level of off-system sales than the two systems could achieve independently.

#### **RESPONSE:**

As Mr. Flaherty stated in his testimony at page 22, lines 19 and 20, no revenue enhancement opportunities were identified in this transaction. However, there will be opportunities for increased off-system sales in a competitive wholesale market. Benefits from increased off-system sales will benefit Kentucky ratepayers through the System Sales Tracker.

WITNESS: THOMAS J. FLAHERTY

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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

**REQUEST:** 

When do AEP and CSW expect their proposed merger to be completed?

**RESPONSE:** 

As indicated on page 40, in Appendix A to the Proxy Statement of the American Electric Power 1998 Annual Report, "...Although consummation of the merger is expected to occur in the fourth quarter of 1999, the Company is unable to predict the outcome or the timing of the required regulatory proceedings."

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## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Refer to the Direct Testimony of J. Craig Baker, pages 16-21.

- a. (1) Explain why an analysis of external markets was not included in the base case production cost analysis set forth in Exhibit JCB-2.
  - (2) Explain why the analysis of external markets shown in Exhibit JCB-7 does not directly relate to the issue of foregone revenues.
- b. The East Zone (the existing AEP system) is expected to a significant exporter of generation to the West Zone (the existing CSW system) and a relatively small importer of generation from the West Zone. Explain why this expectation does not indicate that a significant amount of the estimated foregone revenues are revenues that will be foregone by AEP rather than CSW.
- c. (1) Have the Applicants performed any analysis or study to separate the estimated \$61 million in foregone net revenues by zone.
  - (2) (a) If yes, provide these analyses or studies.
    - (b) If no, explain why not.

#### **RESPONSE:**

- a) 1) Please refer to page 20, lines 16 through 19 of J. Craig Baker's direct testimony. As discussed therein, the intent was to isolate the savings due to combining the two companies from the effects of any other parameters, such as external sales.
  - 2) The flows over the 250 MW firm transmission path, as part of the integrated system least cost economic dispatch, are projected to be predominately from

WITNESS: J. CRAIG BAKER



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#### RESPONSE CONTINUED

the East Zone (i.e., AEP) to the West Zone (i.e., CSW). Thus, the foregone revenues shown on Exhibit JCB-2 are an estimation of the amount of net revenues that the East Zone would not be receiving from sales to external systems as a result of that transfer of energy to the West Zone. Lines 14 through 18 on page 21 of J. Craig Baker's direct testimony describe how the foregone revenues on Exhibit JCB-2 were developed. Exhibit JCB-7 illustrates that by including external markets in the PROMOD analysis, the production-related savings are of a similar magnitude as the base case production-related savings.

- b) Please see the response to Kentucky Public Service Commission Staff's First Request for Information Question No. 22 (a)(2), above.
- c) Please see the response to Kentucky Public Service Commission Staff's First Request for Information Question No. 22 (a)(2), above.



WITNESS: J. CRAIG BAKER

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Sheet 1 of 1

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

At pages 7 and 8 of his testimony, Mr. Munczinski states that the costs to achieve the merger will be deferred and amortized over a 5-year period beginning with the date of closing. He further states that the Net Merger Savings Credit Rider, under which customers will receive their portion of non-fuel merger savings, will continue until the earlier of 10 years or the implementation of mandated unbundling and retail competition. Explain why customers would be charged the merger costs over a period of time is equal to only one-half the time period over which the savings would be spread.

#### RESPONSE:

The proposed five-year straight line amortization period was selected as a reasonable period of time to allow for recovery of the costs to achieve. The use of a five year amortization period in this case is also the same time period approved by the Commission in the Louisville Gas and Electric/Kentucky Utilities merger and is the same time period requested by AEP/CSW in various merger approval filings in FERC, Texas, Arkansas, Oklahoma and Louisiana. As shown in Flaherty Exhibit TJF-3, approximately 83% of the estimated costs to achieve are to occur in the first five years after merger consummation. A longer amortization period would unnecessarily delay recovery of costs to achieve.



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## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### REQUEST:

At page 12 of his direct testimony, Mr. Bailey states that "AEP commits that quality of service for KPCO customers will be maintained or where necessary improved as a result of this merger."

- a. Explain how the proposed merger will improve service in those areas of Kentucky Power's service territory that have experienced and continue to experience and continue to experience long-standing reliability and service quality problems.
- b. To what extent would the application of additional resources to these area result in improvements in service quality and reliability?

#### RESPONSE:

a. It is too early to say specifically, how the proposed merger will improve service in Kentucky Power's service territory. Transition teams composed of representatives of both CSW and AEP have been formed to study each company's existing processes and practices, identify best practices and make recommendations how to best operate the combined company once operations are integrated. These teams are not presently scheduled to complete their work until later this year.

There are differences in the ways the two companies approach customer service which could present opportunities to identify the unique aspects of each company's operations which could be applied to the other to improve service. While those details will not be fully known and understood until the merger transition teams complete their work, we do have some cursory knowledge of some of the differences based on conversations between AEP and CSW T&D Customer Service personnel which may be leveraged to improve service. For example, AEP has in place an information technology application known as the Grand Unified Platform (GUP) which records customer outage locations directly on electronic circuit maps. CSW utilizes a Mobile Data Communication (MDC) application which involves the use of computers in line

WITNESS: MARK A. BAILEY

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#### **RESPONSE CONTINUED**

trucks to permit jobs to be electronically forwarded via radio links directly to crews in the field. Melding these two technologies together could result in line crews being able to see outage locations on a map via computer. This will not only assist them in finding the outage locations quicker but also give them the ability to make an educated guess of the cause. The net effect is quicker service restoration.

If any changes were to occur as result of this process, they would only be made if service to customers can be maintained or improved.

- b. As has been reported previously to the Commission, management of the Kentucky service territory was reorganized in 1998. Many of our circuits in Kentucky which have somewhat lower reliability performance are located in the Pikeville/Hazard district. The management reorganization has provided the opportunity to look at past engineering practices in the Kentucky service territory "with a new set of eyes" so to speak. The Pikeville/Hazard district staff has spent a good part of the last six months identifying reliability and other issues that need to be corrected. As a result, the following additional efforts to improve reliability are either in the process of being or planned to be implemented within the next year by local district management and are included in their annual business plan. The items which require resources have been asterisked.
  - i). Local area supervisors/superintendents were put in place who are responsible for the reliability of service for customers in their respective area. This effectively pushed the responsibility for reliability to the area office with accountability residing at the district office. In addition, Area Servicers were stationed in outlying areas to provide quicker outage response.
  - ii). District management has committed to monitor the three time outage reports (report which lists protective devices by circuit that have sustained 3 or more outages in a 12 month period) and take corrective actions (or develop action plans depending on the size of the project) within a 2-month time frame.
  - iii). Increased emphasis has been placed on widening right-of-way and removal of dangerous trees. *

WITNESS: MARK A. BAILEY

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#### **RESPONSE CONTINUED**

- iv). Inspection and ground line treatment for approximately 4,000 poles in the Pikeville/Hazard district will be completed during 1999. *
- v). The worst performing circuits from a SAIFI and SAIDI standpoint have been identified and work orders are being written to install fuses and lightning arresters on all side taps from the main three phase line. This work will begin with the worst performing circuits. *
- vi). The engineering organization will be working with distribution operations to identify the need for additional in-line switches, reclosers and sectionalizers. This work will improve the operability of the distribution system and will minimize the number of customers outaged as a result of line faults. *
- vii). Effective March 1999 line crews began installing animal/bird guards in all areas affected by animal/bird related outages. *
- viii). Additional grounding and scout arresters are being installed when line fuses are outaged or equipment is damaged as a result of lightning. This improvement will be implemented during May 1999. *
- ix). Line capacitor banks that are off line have been identified and repairs are being made as a part of the reinstitution of the yearly capacitor inspection and maintenance program. *
- x). A database is being developed to monitor capacitor and recloser maintenance. This will include the tracking of recloser counter readings to monitor the number of operations and brief interruptions.

WITNESS: MARK A. BAILEY

STOCK# 81170



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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

On page 7 of 258 of his testimony, Dr. Hieronymus states that "the transfer of 250 MW of previously unavailable economic capacity from AEP to CSW actually increases supply in the area where CSW operates, which ordinarily would be expected to lower, rather than increase, prices." Using this same line of reasoning, will not the area in which AEP operates experience a decrease in available capacity, which will result in a price increase? Explain.

#### RESPONSE:

No. According to Mr. Baker, "each zone's most economic generation will be used to serve its native load customers and previously committed firm load contracts." (Testimony of J. Craig Baker, before the FERC, April 30, 1998, page 8.) Thus, AEP will not experience a decrease in supply of economic energy.

WITNESS: WILLIAM H. HIERONYMUS

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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### REQUEST:

What are the results of the post-merger but pre-divestiture market power analysis (i.e., Herfindahl-Hirschman Indexes ("HHIs")) for the CSW-SPP and CSW-ERCOT areas?

RESPONSE:

See EXHIBIT WHH-1, page 151.

WITNESS: WILLIAM H. HIERONYMUS

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## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

The Applicants state that their strategy of divesting 550 MW of generation capacity in CSW-SPP and CSW-ERCOT areas is designed to reduce market power and, thus, prevent the exploitation of customers (especially native load).

- a. In view of Applicants' intention to connect AEP and CSW's systems by a 250 MW transmission line which will allow CSW access to AEP's generation, will the net divestiture of generation by Applicants be only 300 MW?
- b. (1) What is the cost differential between the cost of power produced by CSW and that produced by AEP (including transmission charges)?
  - (2) What is the cost differential between the cost of power produced by Northeastern baseload coal generation in Oklahoma and that produced by AEP (including transmission charges)?
- c. How does the commitment to waive native load priority with respect to CSW interconnections protect the customers of CSW?

#### **RESPONSE:**

- a) No, the net generation being divested by Applicants is 550 MW.
- b) 1) In Dr. Hieronymus's model, the variable cost of CSW generation ranges from zero to about \$50/MWh. The variable cost of AEP generation ranges from zero to about \$40/MWh. No variable transmission costs are included in the transfer of up to 250 MW of power from the east zone (AEP) to the west zone (CSW) since the firm transportation reservation is a fixed cost.
  - 2) The Northeastern coal generation has a variable cost of about \$11/MWh in Dr. Hieronymus's model. See also response to b. 1. above.

WITNESS: WILLIAM H. HIERONYMUS



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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

The Applicants state that their strategy of divesting 550 MW of generation capacity in CSW-SPP and CSW-ERCOT areas is designed to reduce market power and, thus, prevent the exploitation of customers (especially native load).

- a. In view of Applicants' intention to connect AEP and CSW's systems by a 250 MW transmission line which will allow CSW access to AEP's generation, will the net divestiture of generation by Applicants be only 300 MW?
- b. (1) What is the cost differential between the cost of power produced by CSW and that produced by AEP (including transmission charges)?
  - (2) What is the cost differential between the cost of power produced by Northeastern baseload coal generation in Oklahoma and that produced by AEP (including transmission charges)?
- c. How does the commitment to waive native load priority with respect to CSW interconnections protect the customers of CSW?

#### RESPONSE:

c. Applicants' commitment to waive native load priority with respect to Applicants SPP interfaces is a commitment to mitigate Applicants' alleged market power. This commitment applies only to other native load recovery entities in Applicants' SPP control area and will end at the earlier of the Applicants joining an ISO in the southwest or the termination of the Ameren Transmission Reservation. ISO membership will mean giving control of these interfaces to the ISO. The Ameren Transmission Reservation is the principal cause of the market power mitigation measures proposed by Applicants.

WITNESS: RICHARD E. MUNCZINSKI



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### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

At pages 28-29 of his testimony, Dr. Hieronymous states that modeling the NYPP and the PJM as single suppliers (but not as destination markets) tends to increase market concentration and thus are conservative assumptions. Will not the inclusion of New York, Pennsylvania, New Jersey, and Maryland into the relevant geographic area reduce AEP's market share (since all utilities in each of these states will be included in the analysis)? If yes, explain why the inclusion should be considered a conservative assumption.

#### RESPONSE:

The assumption is conservative because both PJM and NYPP are comprised of multiple suppliers whose market shares, properly calculated, are separate and would contribute to a lower HHI. For example, if PJM combined supplied 10 percent of a market, its contribution to the HHI would be 100. But if 10 suppliers in PJM each supplied 1 percent of the market, their combined contribution to the HHI would be only 10. In this sense the treatment of PJM and NYPP as single suppliers is conservative.

Inclusion of these states in the relevant geographic area is neither conservative nor aggressive; it is simply the appropriate analysis to conduct in the context of FERC's Appendix A approach. Utilities in each of these states are potential suppliers to the AEP destination market, given the economics of supply (i.e., the generation cost and cost of transmission) and the availability of transmission into the AEP destination market.

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# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Concerning the nine time periods evaluated in his analysis, Dr. Hieronymus defines the Super Peak as the Top 150 Load Hours. To what period does this Top 150 Load Hours apply?

#### RESPONSE:

As stated in EXHIBIT WHH-1, page 30, this time period reflects the highest load hours for each season.

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Staff's (1st Set)
Order Dated April 28, 1999
Item No. 30 a-b
Sheet 1 of 1

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

- a. How will the merged company maintain operating control of the Frontera and Northeastern plants when 50 percent of the former and all of the latter are to be divested?
- b. Explain how the Northeastern plant may be considered as divested by AEP/CSW if AEP/CSW retains control over the dispatch of its capacity.
- c. What are the results of a market power test conducted in the interim period (post-merger but pre-divestiture)?

#### RESPONSE:

- a. Applicants are proposing to divest 300 MW of the Northeastern Plant. The plant consists of four units, two of which are gas fired (units 1 and 2) and two are coal fired (units 3 and 4). Each of the two coal fired units are 450 MW. The Applicants' divestiture proposal only applies to 150 MW of each of the 450 MW coal fired units. This will leave Applicants with a majority of the MW in those units. The Frontera unit will be a 500 MW unit of which 250 MW will be divested.
- b. Applicants will not retain control over the dispatch of the divested capacity. There will be an operating agreement for both the Frontera Plant and the Northeastern Plant that will govern, among other things, the maintenance and operation of the plants. This will give the winners of the divestiture auctions dispatch rights up to their MW entitlements in the units at any time the units are available for operation. In addition, at any time when the units are available and applicants are not fully scheduling their interest in the units, the purchaser will have the right to purchase any available energy from the units that the Applicants have not scheduled at the applicable units marginal cost. As a result, Applicants will not have control of the output of the divested capacity for the alleged purpose of exercising horizontal market power.

WITNESS: RICHARD E. MUNCZINSKI

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Staff's (1st Set)
Order Dated April 28, 1999
Item No. 30c
Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

- a. How will the merged company maintain operating control of the Frontera and Northeastern plants when 50 percent of the former and all of the latter are to be divested?
- b. Explain how the Northeastern plant may be considered as divested by AEP/CSW if AEP/CSW retains control over the dispatch of its capacity.
- c. What are the results of a market power test conducted in the interim period (post-merger but pre-divestiture)?

#### RESPONSE:

c. Dr. Hieronymus did not specifically analyze the interim period, but as he states at page 40 of EXHIBIT WHH-1, "In assessing mitigation, I used the permanent divestiture of the units, rather than the interim mitigation. This is conservative, since generating units are derated for outages; whereas the SPP interim Northeastern contracts are 100 percent firm, the reduction in applicants' share under the interim mitigation is larger."

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Staff's (1st Set)
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Item No. 31a-c
Sheet 1 of 2

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

- a. Explain the logic behind a sensitivity analysis that assumes that transmission is priced regionally at losses.
- b. Describe the differences, if any, between the ATC sensitivity analysis and the TTC sensitivity analysis.
- c. Given AEP's opposition to joining the Midwest Independent System Operator ("MISO"), explain why Dr. Hieronymus' scenario which assumes that AEP joins the MISO is reasonable.
- d. What are the differences between an independent system operator ("ISO") and the other types of regional transmission organizations ("RTO")? Which type of organization is the Alliance?

#### RESPONSE:

- a. As Dr. Hieronymus states in his testimony (EXHIBIT WHH-page 58): "This is intended to be a limiting case showing the effects of market enlargement on the competitive effects of the merger. Since distant generation pays only losses, it is the equivalent of a single "postage stamp" tariff covering the entire area included in my analyses. If the merger creates no incremental competitive problems when transmission is priced at zero, it follows that no lesser level of discounting would cause it to be anticompetitive."
- b. Dr. Hieronymus is not clear what is meant by the "ATC sensitivity analysis." If it refers to the loop flow sensitivity, the analysis adjusts ATCs to reflect the change in transmission (measured by FCITCs, First Contingency Incremental Transfer Capability) caused by the 250 MW east-to-west flow. The TTC sensitivity analysis simply replaces the Base Case ATCs with the TTCs.

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### **RESPONSE CONTINUED**

c. Without commenting on AEP's position vis-a-vis the MISO, as Dr. Hieronymus states in his testimony (EXHIBIT WHH-page 56): "I analyze this option to answer the contention in some of the protests of intervenors [at FERC] that AEP's membership in MISO would amplify the supposed adverse horizontal effects of the merger."

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Staff's (1st Set)
Order Dated April 28, 1999
Item No. 31d
Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

- a. Explain the logic behind a sensitivity analysis that assumes that transmission is priced regionally at losses.
- b. Describe the differences, if any, between the ATC sensitivity analysis and the TTC sensitivity analysis.
- c. Given AEP's opposition to joining the Midwest Independent System Operator ("MISO"), explain why Dr. Hieronymus' scenario which assumes that AEP joins the MISO is reasonable.
- d. What are the differences between an independent system operator ("ISO") and the other types of regional transmission organizations ("RTO")? Which type of organization is the Alliance?

#### RESPONSE:

d. The term "RTO" is broader than the term "ISO", and is meant to encompass, in addition to ISOs, alternative structures such as independent transmission companies ("Transcos"). The Alliance is an RTO, which can take the form of an ISO or a Transco, depending upon certain triggering conditions specified in the Alliance Agreement.

WITNESS: J. CRAIG BAKER



KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
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Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Provide a detailed summary of the files included on the CD-ROM that contains Dr. Hieronymus' workpapers. Explain the purpose of each file and describe its relevance to Dr. Hieronymus' analysis.

### RESPONSE:

Attached is a listing of all files on the CD-ROM that contains Dr. Hieronymus' workpapers. The attachment consists of 36 pages of files/directories. These are the workpapers that Dr. Hieronymus relied on in preparing his direct testimony.



volume in drive D is DISK1 Volume Serial Number is E171-3BCC

#### Directory of D:\

```
CASM-0-5
                <DIR>
                               02-04-99
                                          4:03p CASM-OUTPUT
GENERA-7
                <DTR>
                               02-04-99
                                          4:03p GENERATION
                               02-04-99
LOADS--9
                <DIR>
                                          4:03p LOADS-LAMBDAS
MAPP--11
                <DIR>
                               02-04-99
                                          4:03p MAPP-SPP-RATES
SALES-13
                <DIR>
                               02-04-99
                                          4:03p SALES PURCHASES
                               02-04-99
TC&UC-15
                                          4:03p TC & UC ANALYSIS
                <DIR>
TRANS-17
                               02-04-99
                <DIR>
                                          4:03p TRANSMISSION
          0 file(s)
                                   0 bytes
```

#### Directory of D:\CASM-OUTPUT

```
<DIR> 02-04-99
                                          4:03p
                               02-04-99
                 <DIR>
                                          4:03p
                                          4:03p Aep_in - Miso
AEP IN-5
                 <DIR>
                               02-04-99
AEP MI-7
                               02-04-99
                                          4:03p Aep Miso-Alliance
                 <DIR>
BASE - C-9
                 <DIR>
                               02-04-99
                                          4:03p Base-Case
BASE -11
                 <DIR> 02-04-99
                                          4:03p Base Case-w - mitigation
LOOPF-13
                 <DIR> 02-04-99
                                          4:03p Loop Flow Analysis
NO-TX-15
                 <DIR> 02-04-99
                                          4:03p No-Tx-Rates
                      57,856 01-20-99 10:37a Run - Mapping.xls
RUN - M-18 XLS
                 <DIR> 02-04-99
                                          4:03p TTC
TTC
                              57,856 bytes
          1 file(s)
```

#### Directory of D:\CASM-OUTPUT\Aep_in-Miso

```
02-04-99
                                           4:03p
                 <DIR>
                                           4:03p
                                02-04-99
                 <DIR>
GROUP - 1
                 <DIR>
                                02-04-99
                                           4:03p Group 1
GROUP - 2
                 <DIR>
                                02-04-99
                                           4:03p Group 2
GROUP - 3
                                02-04-99
                                           4:03p Group 3
                 <DIR>
GROUP - 4
                                02-04-99
                                           4:03p Group 4
                 <DIR>
                                02-04-99
GROUP - 5
                                           4:03p Group 5
                 <DIR>
GROUP-6
                 <DIR>
                                02-04-99
                                           4:03p Group 6
          0 file(s)
                                    0 bytes
```

#### Directory of D:\CASM-OUTPUT\Aep_in_Miso\Group-1

```
SUPPLIER CSV 263,658 01-11-99 9:05p SUPPLIER.CSV
TX CSV 287,450 01-11-99 9:05p TX.CSV
2 file(s) 551,108 bytes
```

#### Directory of D:\CASM-OUTPUT\Aep_in-Miso\Group_2

Directory of D:\CASM-OUTPUT\Aep_in-Miso\Group_3

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<DIR>

02-04-99 4:

4:03p

·

1

```
4:03p ..
                <DIR>
                              02-04-99
SUPPLIER CSV
                    308,741
                              01-11-99
                                         9:54p SUPPLIER.CSV
TX
                                         9:54p TX.CSV
         CSv
                    324,459
                              01-11-99
         2 file(s)
                            633,200 bytes
Directory of D:\CASM-OUTPUT\Aep_in-Miso\Group 4
                <DIR>
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
                    139,652
SUPPLIER CSV
                              01-11-99
                                        9:02p SUPPLIER.CSV
         CSv
                    137,485
                              01-11-99
                                        9:02p TX.CSV
         2 file(s)
                            277,137 bytes
Directory of D:\CASM-OUTPUT\Aep in-Miso\Group 5
                <DIR>
                              02-04-99
                                         4:03p
                <DIR>
                              02-04-99
                                         4:03p
SUPPLIER CSV
                      64,003
                              01-11-99
                                         8:47p SUPPLIER.CSV
                              01-11-99
                                         8:47p TX.CSV
TX
         CSv
                      65,422
         2 file(s)
                            129,425 bytes
Directory of D:\CASM-OUTPUT\Aep in-Miso\Group 6
                <DIR>
                             02-04-99
                                         4:03p
                             02-04-99
                <DIR>
                                         4:03p
SUPPLIER CSV
                      34,935
                             01-11-99 11:41p SUPPLIER.CSV
                              01-11-99 11:41p TX.CSV
         CSv
                      31,003
TΧ
         2 file(s)
                      65,938 bytes
Directory of D:\CASM-OUTPUT\Aep-Miso-Alliance
                                         4:03p
                              02-04-99
                <DIR>
                <DIR>
                              02-04-99
                                         4:03p
                              02-04-99
GROUP 1
                <DIR>
                                         4:03p Group 1
GROUP 2
                <DIR>
                              02-04-99
                                         4:03p Group_2
GROUP 3
                <DIR>
                              02-04-99
                                         4:03p Group 3
GROUP-4
                <DIR>
                              02-04-99
                                         4:03p Group 4
                              02-04-99
                                         4:03p Group 5
GROUP - 5
                <DIR>
                <DIR>
                              02-04-99
                                         4:03p Group 6
GROUP-6
          0 file(s)
                                   0 bytes
Directory of D:\CASM-OUTPUT\Aep-Miso-Alliance\Group 1
                <DIR>
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
                              01-11-99 10:03p SUPPLIER.CSV
SUPPLIER CSV
                     261,294
          CSv
                     285,927
                              01-11-99 10:03p TX.CSV
          2 file(s)
                            547,221 bytes
Directory of D:\CASM-OUTPUT\Aep-Miso-Alliance\Group 2
                 <DIR>
                               02-04-99 4:03p
```

<DIR>

SUPPLIER CSV

TΧ

CSv

2 file(s)

02-04-99 4:03p

358,864 01-11-99 10:07p TX.CSV

694,139 bytes

335,275 01-11-99 10:07p SUPPLIER.CSV

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Directory of D:\CASM-OUTPUT\Aep_Miso-Alliance\Group_3

<DIR>

02-04-99 4:03p

.

```
SUPPLIER CSV 311,681 01-11-99 9:59p SUPPLIER.CSV
TX CSv 327,635 01-11-99 9:59p TX.CSV
2 file(s) 639,316 bytes
```

Directory of D:\CASM-OUTPUT\Aep-Miso-Alliance\Group 4

Directory of D:\CASM-OUTPUT\Aep-Miso-Alliance\Group 5

Directory of D:\CASM-OUTPUT\Aep-Miso-Alliance\Group_6

Directory of D:\CASM-OUTPUT\Base-Case

<DIR> 02-04-99 4:03p 02-04-99 4:03p <DIR> 02-04-99 GROUP 1 <DIR> 4:03p GROUP-1 02-04-99 4:03p Group 10 GROUP 10 <DIR> GROUP 11 <DIR> 02-04-99 4:03p Group 11 GROUP-12 <DIR> 02-04-99 4:03p GROUP 12 GROUP 13 02-04-99 4:03p Group 13 <DIR> GROUP 14 02-04-99 4:03p Group 14 <DIR> GROUP 15 02-04-99 4:03p Group 15 <DIR> GROUP 16 02-04-99 4:03p Group 16 <DIR> GROUP 2 02-04-99 4:03p GROUP 2 <DIR> GROUP 3 02-04-99 4:03p GROUP 3 <DIR> GROUP 4 02-04-99 4:03p Group 4 <DIR> GROUP 5 02-04-99 4:03p Group 5 <DIR> 02-04-99 4:03p Group 6 GROUP 6 <DIR> GROUP 7 4:03p GROUP 7 <DIR> 02-04-99 GROUP 8 <DIR> 02-04-99 4:03p GROUP 8 GROUP-9 <DIR> 02-04-99 4:03p GROUP-9 0 file(s) 0 bytes

Directory of D:\CASM-OUTPUT\Base-Case\GROUP-1

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Directory of D:\CASM-OUTPUT\Base-Case\Group_10

```
<DIR>
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
SUPPLIER CSV
                    161,136
                              01-11-99 12:16p SUPPLIER.CSV
TX
         CSv
                    170,617
                              01-11-99 12:16p TX.CSV
         2 file(s)
                            331,753 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 11
                <DIR>
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
SUPPLIER CSV
                    266,276
                              01-11-99 12:34p SUPPLIER.CSV
         CSv
                    256,177
                             01-11-99 12:34p TX.CSV
         2 file(s)
                            522,453 bytes
Directory of D:\CASM-OUTPUT\Base-Case\GROUP-12
                <DIR>
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
                    161,551
SUPPLIER CSV
                              01-11-99
                                        1:02p SUPPLIER.CSV
TX
         CSv
                    153,852
                              01-11-99
                                       1:02p TX.CSV
         2 file(s)
                           315,403 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 13
                <DIR>
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
                    154,238
                              01-11-99
SUPPLIER CSV
                                       1:02p SUPPLIER.CSV
         CSv
                    132,532
                              01-11-99
                                        1:02p TX.CSV
         2 file(s)
                            286,770 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 14
                              02-04-99 4:03p
                <DIR>
                              02-04-99 4:03p
                <DIR>
                              01-11-99 12:27p SUPPLIER.CSV
                    131,990
SUPPLIER CSV
                              01-11-99 12:27p TX.CSV
                     99,348
TX
         CSv
         2 file(s)
                            231,338 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 15
                <DIR>02-04-99
                                         4:03p
                <DIR>02-04-99
                                         4:03p
SUPPLIER CSV
                     74,504
                             01-11-99 12:34p SUPPLIER.CSV
                     61,886 01-11-99 12:34p TX.CSV
TX
         CSv
         2 file(s)
                            136,390 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 16
                              02-04-99 4:03p
                <DIR>
                <DIR>
                              02-04-99 4:03p
                    129,75701-11-99 12:57p SUPPLIER.CSV
SUPPLIER CSV
                    100,59901-11-99 12:57p TX.CSV
         CSv
          2 file(s)
                            230,356 bytes
```



Directory of D:\CASM-OUTPUT\Base-Case\GROUP-2

<DIR>

02-04-99 4:03p

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SUPPLIER CSV



```
ΤX
         CSv
                   341,499 01-11-99 11:31a TX.CSV
         2 file(s)
                           661,267 bytes
Directory of D:\CASM-OUTPUT\Base-Case\GROUP-3
                <DIR>
                             02-04-99 4:03p
                             02-04-99 4:03p
                <DIR>
SUPPLIER CSV
                             01-11-99 11:49a SUPPLIER.CSV
                    251,415
TX
         CSv
                             01-11-99 11:49a TX.CSV
                    263,607
         2 file(s)
                           515,022 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 4
                <DIR>
                             02-04-99 4:03p
                             02-04-99 4:03p
                <DIR>
SUPPLIER CSV
                    166,573
                             01-11-99 11:51a SUPPLIER.CSV
                             01-11-99 11:51a TX.CSV
TX
         CSv
                    179,239
         2 file(s)
                           345,812 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 5
                             02-04-99 4:03p
                <DIR>
                <DIR>
                             02-04-99 4:03p
                    103,77701-11-99 12:27p SUPPLIER.CSV
SUPPLIER CSV
         CSv
                    102,438 01-11-99 12:27p TX.CSV
         2 file(s)
                           206,215 bytes
Directory of D:\CASM-OUTPUT\Base-Case\Group 6
                <DIR>
                             02-04-99 4:03p
                <DIR>
                             02-04-99 4:03p
                    147,68101-11-99 12:03p SUPPLIER.CSV
SUPPLIER CSV
                    155,548 01-11-99 12:03p TX.CSV
         CSv
ΤX
         2 file(s)
                           303,229 bytes
Directory of D:\CASM-OUTPUT\Base-Case\GROUP-7
                             02-04-99 4:03p
                <DIR>
                             02-04-99 4:03p
                <DIR>
SUPPLIER CSV
                    182,484 01-11-99 12:07p SUPPLIER.CSV
                    180,29701-11-99 12:07p TX.CSV
         CSv
         2 file(s)
                           362,781 bytes
Directory of D:\CASM-OUTPUT\Base-Case\GROUP-8
                <DIR>02-04-99
                                        4:03p
                                        4:03p
                <DIR>02-04-99
                     58,583 01-11-99 11:35a SUPPLIER.CSV
SUPPLIER CSV
                             01-11-99 11:35a TX.CSV
                     59,694
TX
         CSv
         2 file(s)
                            118,277 bytes
```

Directory of D:\CASM-OUTPUT\Base-Case\GROUP-9

166,545

02-04-99 4:03p 02-04-99 4:03p

163,273 01-11-99 12:24p TX.CSV

01-11-99 12:24p SUPPLIER.CSV

<DIR>

<DIR>

SUPPLIER CSV

CSv

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2 file(s) 329,818 bytes



Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation

```
4:03p
                 <DIR>
                               02-04-99
                                          4:03p
                <DIR>
                               02-04-99
GROUP - 1
                               02-04-99
                <DIR>
                                          4:03p Group 1
GROUP - 10
                <DIR>
                               02-04-99
                                          4:03p Group 10
GROUP - 11
                                          4:03p GROUP 11
                <DIR>
                               02-04-99
GROUP - 12
                                          4:03p Group 12
                <DIR>
                               02-04-99
GROUP - 13
                <DIR>
                               02-04-99
                                          4:03p Group 13
GROUP - 14
                <DIR>
                               02-04-99
                                          4:03p Group 14
GROUP - 15
                <DIR>
                               02-04-99
                                          4:03p Group 15
GROUP - 2
                               02-04-99
                                          4:03p Group 2
                <DIR>
GROUP - 3
                <DIR>
                               02-04-99
                                          4:03p GROUP 3
GROUP - 4
                               02-04-99
                                          4:03p Group 4
                <DIR>
GROUP - 5
                               02-04-99
                                          4:03p Group 5
                <DIR>
GROUP - 6
                               02-04-99
                                          4:03p Group 6
                <DIR>
GROUP - 7
                <DIR>
                               02-04-99
                                          4:03p Group 7
GROUP - 8
                               02-04-99
                                          4:03p Group 8
                <DIR>
GROUP-9
                <DIR>
                               02-04-99
                                          4:03p Group-9
          0 file(s)
                                   0 bytes
Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group 1
                               02-04-99 4:03p
                 <DIR>
                               02-04-99 4:03p
                 <DTR>
                     257,827
SUPPLIER CSV
                               01-11-99
                                          6:11p SUPPLIER.CSV
                               01-11-99
                     282,800
                                          6:11p TX.CSV
TX
          CSv
                             540,627 bytes
          2 file(s)
Directory of D:\CASM-OUTPUT\Base-Case-w-mitigation\Group lo
                 <DIR>
                               02-04-99 4:03p
                 <DIR>
                               02-04-99 4:03p
SUPPLIER CSV
                     174,822
                               01-11-99
                                          9:52p SUPPLIER.CSV
                     183,634
                               01-11-99
                                          9:52p TX.CSV
TΧ
          CSv
          2 file(s)
                             358,456 bytes
Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\GROUP-11
                 <DIR>
                               02-04-99 4:03p
                               02-04-99 4:03p
                 <DIR>
                     204,306
SUPPLIER CSV
                               01-11-99
                                          5:32p SUPPLIER.CSV
                                          5:32p TX.CSV
                     193,751 01-11-99
          CSv
TX
                             398,057 bytes
          2 file(s)
Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group 12
                 <DIR>
                               02-04-99 4:03p
                 <DIR>
                               02-04-99 4:03p
                     236,851
                                01-11-99
                                         6:49p SUPPLIER.CSV
SUPPLIER CSV
          CSv
                     232,433
                               01-11-99
                                         6:49p TX.CSV
          2 file(s)
                             469,284 bytes
Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group-13
                 <DIR>
                                02-04-99 4:03p
                                02-04-99 4:03p
                      145,401
                                01-11-99
                                         6:19p SUPPLIER.CSV
SUPPLIER CSV
                                01-11-99
                                         6:19p TX.CSV
          CSv
                      116,704
          2 file(s)
                             262,105 bytes
```

Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group 4

02-04-99 4:03p <DIR> 02-04-99 4:03p <DIR> 6:04p SUPPLIER.CSV 163,227 01-11-99 SUPPLIER CSV 155,974 01-11-99 6:04p TX.CSV TX CSv 319,201 bytes 2 file(s)

Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group 5

<DIR> 02-04-99 4:03p <DIR> 02-04-99 4:03p 01-11-99 7:06p SUPPLIER.CSV SUPPLIER CSV 80,685 71,775 01-11-99 7:06p TX.CSV CSv 152,460 bytes 2 file(s)

Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group_6

02-04-99 4:03p <DIR> 02-04-99 4:03p <DIR> 01-11-99 6:03p SUPPLIER.CSV SUPPLIER CSV 178,812 01-11-99 6:03p TX.CSV 191,866 TXCSv 370,678 bytes 2 file(s)

Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group_7

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 13 of 36

```
T
```

```
SUPPLIER CSV 159,555 01-11-99 5:41p SUPPLIER.CSV TX CSV 160,246 01-11-99 5:41p TX.CSV 2 file(s) 319,801 bytes
```

Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group-8

```
SUPPLIER CSV 204,732 01-11-99 5:49p SUPPLIER.CSV
CSv 219,620 01-11-99 5:49p TX.CSV
2 file(s) 424,352 bytes
```

Directory of D:\CASM-OUTPUT\Base-Case-w-Mitigation\Group_9

Directory of D:\CASM OUTPUT\Loop Flow Analysis

```
02-04-99
                 <DIR>
                                           4:03p
                               02-04-99
                                           4:03p
                 <DIR>
                               02-04-99
GROUP 1
                 <DIR>
                                           4:03p Group 1
                                           4:03p GROUP - 10
GROUP 10
                <DIR>
                               02-04-99
GROUP-11
                <DIR>
                               02-04-99
                                           4:03p GROUP-11
                               02-04-99
                                           4:03p Group 12
GROUP-12
                <DIR>
                               02-04-99
                                           4:03p Group 13
GROUP - 13
                <DIR>
GROUP-14
                               02-04-99
                                           4:03p GROUP-14
                <DIR>
                               02-04-99
                                           4:03p Group 15
GROUP-15
                <DIR>
                               02-04-99
                                           4:03p GROUP 2
GROUP 2
                <DIR>
                               02-04-99
                                           4:03p Group 3
GROUP 3
                <DIR>
                               02-04-99
                                           4:03p Group 4
GROUP 4
                <DIR>
                                           4:03p Group 5
GROUP 5
                <DIR>
                               02-04-99
                               02-04-99
                                           4:03p Group 6
GROUP 6
                 <DIR>
                               02-04-99
                                           4:03p Group-7
GROUP-7
                 <DIR>
GROUP - 8
                               02-04-99
                                           4:03p Group 8
                 <DIR>
                                02-04-99
                                           4:03p GROUP-9
GROUP-9
                 <DIR>
                                    0 bytes
          0 file(s)
```

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group_l

```
SUPPLIER CSV 260,382 O1-11-99 6:35p SUPPLIER.CSV
TX CSv 291,733 O1-11-99 6:35p TX.CSV
2 file(s) 552,115 bytes
```

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\GROUP-10

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\GROUP-11

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 15 of 36

<DIR> 02-04-99 4:03p





Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group 12

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group 13

<DIR>

02-04-99 4:03p

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\GROUP-14

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group_15

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\GROUP-2

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group 3

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group 4

**ATTACHMENT** KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 17 of 36

SUPPLIER CSV TX

CSV 2 file(s) 163,732 01-11-99 7:36p SUPPLIER.CSV 157,955 01-11-99 7:36p TX.CSV 321,687 bytes



## Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group 5

	<dif< th=""><th></th><th>02-04-99 02-04-99</th><th>-</th><th></th><th></th></dif<>		02-04-99 02-04-99	-		
SUPPLIER	CSV			•	SUPPLIER.	csv
TX	CSv	192,394	01-11-99	7:44p	TX.CSV	
	2 file(s)	3	71,275 byt	ces		

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group 7

```
SUPPLIER CSV 160,072 01-11-99 7:43p SUPPLIER.CSV
TX CSv 161,203 01-11-99 7:43p TX.CSV
2 file(s) 321,275 bytes
```

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\Group_8

Directory of D:\CASM-OUTPUT\Loop Flow Analysis\GROUP-9

```
SUPPLIER CSV 174,862 01-11-99 7:58p SUPPLIER.CSV
TX CSv 176,102 01-11-99 7:58p TX.CSV
2 file(s) 350,964 bytes
```

Directory of D:\CASM-OUTPUT\No-Tx-Rates

	<dir></dir>	02-04-99	4:03p
	<dir></dir>	02-04-99	4:03p
GROUP 1	<dir></dir>	02-04-99	4:03p Group 1
GROUP 2	<dir></dir>	02-04-99	4:03p Group 2
GROUP 3	<dir></dir>	02-04-99	4:03p Group_3
GROUP-4	<dir></dir>	02-04-99	4:03p Group 4
GROUP-5	<dir></dir>	02-04-99	4:03p Group 5
	0 file(s)	0 byt	es _

Directory of D:\CASM-OUTPUT\No-Tx-Rates\Group 1

		<dir></dir>	02-04-99	4:03p	
		<dir></dir>	02-04-99	4:03p	
SUPPLIER	CSV	567,113	01-11-99	9:45p	SUPPLIER.CSV
TX	CSv	670,402	01-11-99	9:45p	TX.CSV

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 19 of 36

2 file(s) 1,237,515 bytes



## Directory of D:\CASM-OUTPUT\No-Tx-Rates\Group 2

<DIR> 02-04-99 4:03p <DIR> 02-04-99 4:03p SUPPLIER CSV 538,453 01-11-99 9:37p SUPPLIER.CSV TX CSv 603,926 01-11-99 9:37p TX.CSV 2 file(s) 1,142,379 bytes Directory of D: CASM-OUTPUT No-Tx-Rates Group 3 <DIR>02-04-99 4:03p<DIR>02-04-99 4:03p SUPPLIER CSV 89,246 01-12-99 2:53p SUPPLIER.CSV TX CSv 100,051 01-12-99 4:17p TX.CSV 2 file(s) 189,297 bytes Directory of D:\CASM-OUTPUT\No-Tx-Rates\Group-4 <DIR> 02-04-99 4:03p 4:03p <DIR>02-04-99 SUPPLIER CSV 83,399 01-11-99 8:46p SUPPLIER.CSV TX CSv 94,174 01-11-99 8:46p TX.CSV 2 file(s) 177,573 bytes Directory of D:\CASM-OUTPUT\No-Tx-Rates\Group-5 <DIR> 02-04-99 4:03p <DIR> 02-04-99 4:03p 47,776 01-11-99 11:45p SUPPLIER.CSV SUPPLIER CSV 49,819 01-11-99 11:45p TX.CSV CSv 2 file(s) 97,595 bytes Directory of D:\CASM-OUTPUT\TTC 02-04-99 4:03p <DIR> <DIR> 02-04-99 4:03p GROUP 1 <DIR> 02-04-99 4:03p Group_1 02-04-99 4:03p Group 2 GROUP 2 <DIR> GROUP-3 02-04-99 4:03p Group_3 <DIR> 02-04-99 GROUP 4 <DIR> 4:03p Group 4 GROUP 5 <DIR> 02-04-99 4:03p Group 5 GROUP-6 <DIR> 02-04-99 4:03p Group 6 0 file(s) 0 bytes Directory of D:\CASM-OUTPUT\TTC\Group 1 02-04-99 4:03p <DIR> <DIR> 02-04-99 4:03p 01-11-99 9:20p SUPPLIER.CSV 01-11-99 9:20p TX.CSV 253,182 SUPPLIER CSV CSv 279,181 TX 2 file(s) 532,363 bytes Directory of D:\CASM-OUTPUT\TTC\Group-2 02-04-99 4:03p <DIR> <DIR> 02-04-99 4:03p 320,935 01-11-99 9:02p SUPPLIER.CSV SUPPLIER CSV

CSv 350,643 01-11-99 9:02p TX.CSV 2 file(s) 671,578 bytes

**ATTACHMENT** KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 21 of 36

```
Directory of D:\CASM-OUTPUT\TTC\Group 3
               <DIR>
                             02-04-99 4:03p
               <DIR>
                             02-04-99 4:03p
SUPPLIER CSV
                   301,441
                             01-11-99 9:44p SUPPLIER.CSV
         CSV
                    316,590
                             01-11-99 9:44p TX.CSV
         2 file(s)
                           618,031 bytes
Directory of D:\CASM-OUTPUT\TTC\Group 4
                             02-04-99 4:03p
               <DIR>
               <DIR>
                             02-04-99 4:03p
SUPPLIER CSV
                   130,041
                             01-11-99 8:41p SUPPLIER.CSV
TX
         CSV
                    125,006 01-11-99 8:41p TX.CSV
         2 file(s)
                           255,047 bytes
Directory of D:\CASM-OUTPUT\TTC\Group 5
```

2 file(s) 126,285 bytes
Directory of D:\CASM-OUTPUT\TTC\Group 6

<DIR>

<DIR>

62,093

02-04-99

02-04-99

64,192 01-11-99 8:12p TX.CSV

Directory of D:\GENERATION

SUPPLIER CSV

CSV

	0 file(s)	0 bytes	
VOMAN-13	<dir></dir>	02-04-99 4:03	3p VOM and S02 Estimates
HYDROS	<dir></dir>	02-04-99 4:03	• •
GENERA-9	<dir></dir>	02-04-99 4:03	Rp Generation
CAPACI-7	<dir></dir>	02-04-99 4:03	Sp Capacity Additions 1999
AVERAG-5	<dir></dir>	02-04-99 4:03	Sp Average Real Power Loss Factor
	<dir></dir>	02-04-99 4:03	3p
	<dir></dir>	02-04-99 4:03	Sp .

4:03p

4:03p

01-11-99 8:12p SUPPLIER.CSV

Directory of D:\GENERATION\Average Real Power Loss Factor

Directory of D:\GENERATION\Capacity Additions 1999

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET)
Order Dated April 28, 1999
Item No 32
Sheet 23 of 36

## Directory of D:\GENERATION\Generation

<DIR>

02-04-99 4:03p



KESI's (1st SET)

```
02-04-99 4:03p ..
                <DIR>
                                                                     Item No 32
Sheet 24 of 36
GENERA-6 XLS 13,373,440 01-12-99 7:15p generation.xls
          1 file(s) 13,373,440 bytes
```

### Directory of D:\GENERATION\Hydros

	<dir></dir>	02-04-99	4:03p	
	<dir></dir>	02-04-99	4:03p	
HYDRO6 DOC	20,992	12-21-98	5:39p	Hydro-Methodology.doc
1	file(s) 20,992		•	- 32

## Directory of D:\GENERATION\VOM and S02 Estimates

	<dir></dir>	02-04-99	4:03p
	<dir></dir>	02-04-99	4:03p
S02AND-6 XLS	14,848	01-12-99	2:13p S02 and VOM Estimates.xls
1 file	e(s) 14,848		-

### Directory of D:\LOADS-LAMBDAS

	<dir></dir>	02-04-99	4:03p	
	<dir></dir>	02-04-99	4:03p	
LAMBDAS	<dir></dir>	02-04-99	4:03p Lambda:	s
LOAD	<dir></dir>	02-04-99	4:03p Load	
0 file(s)		0 byt	es	

### Directory of D:\LOADS-LAMBDAS\Lambdas

	0 file(s)	0 bytes
POWERM-9	<dir></dir>	02-04-99 4:03p Power Markets Week Data
COMPAR-7	<dir></dir>	02-04-99 4:03p Comparison of Hourly Loads & Lambdas
1997 F-5	<dir></dir>	02-04-99 4:03p 1997 - FERC 714
	<dir></dir>	02-04-99 4:03p
	<dir></dir>	02-04-99 4:03p

### Directory of D:\LOADS-LAMBDAS\Lambdas\1997-FERC-714

	<dir></dir>	02-04-99 02-04-99	4:03p 4:03p
CSv	179,686	08-12-98	1:18p aep297.csv
CSv	168,070	08-13-98	8:28a aps297.csv
CSV	158,085	09-24-98	3:37p aust297.csv
CSV	170,783	08-24-98	11:29a capo297.csv
CSV	170,326	08-13-98	8:40a cin297.csv
CSV	197,242	08-13-98	12:52p comed297.csv
CSv	179,673	10-08-98	3:39p cpl297.csv
CSV	168,485	10-08-98	3:44p cpsa297.csv
CSV	231,838	07-13-98	3:14p cswspp297.csv
CSV	165,418	08-13-98	8:47a dlco297.csv
CSv	170,842	08-13-98	8:49a dpl297.csv
CSV	145,613	09-18-98	9:21a duke297.csv
CSV	158,796	08-13-98	1:57p ede297.csv
CSV	170,915	08-13-98	2:49p ekpc297.csv
CSV	197,239	08-13-98	2:04p ent297.csv
CSv	196,387	09-24-98	3:22p hpl297.csv
CSv	166,495	08-13-98	12:58p ip297.csv
CSV	166,571	08-13-98	9:16a ipl297.csv
CSV	153,902	08-13-98	2:15p kcpl297.csv
	CSV CSV CSV CSV CSV CSV CSV CSV CSV CSV	CSV 179,686 CSV 168,070 CSV 158,085 CSV 170,783 CSV 170,326 CSV 197,242 CSV 179,673 CSV 168,485 CSV 231,838 CSV 165,418 CSV 170,842 CSV 170,842 CSV 170,915 CSV 170,915 CSV 197,239 CSV 196,387 CSV 166,495 CSV 166,571	CSV 179,686 08-12-98 CSV 168,070 08-13-98 CSV 158,085 09-24-98 CSV 170,783 08-24-98 CSV 170,326 08-13-98 CSV 197,242 08-13-98 CSV 179,673 10-08-98 CSV 168,485 10-08-98 CSV 231,838 07-13-98 CSV 165,418 08-13-98 CSV 170,842 08-13-98 CSV 145,613 09-18-98 CSV 170,915 08-13-98 CSV 170,915 08-13-98 CSV 197,239 08-13-98 CSV 196,387 09-24-98 CSV 166,495 08-13-98 CSV 166,495 08-13-98

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 25 of 36

KU29'

KCPU297 CSV KU297 CSV 170,019 08-1 160,907 08-1

08-13-98 08-13-98 2:08p kcpu**297.csv** 9:20a ku29**7.csv** 

:

LCRA297 CSV LGE297 CSV MECS297 CSV MPS297 CSV NIPS297 CSV O&GE297 CSV SCEG297 CSV SIGE297 CSV SMEPA297 CSV SWEPA297 CSV SWPS297 CSV TMPP297 CSV TUEC297 CSV TVA297 CSV VIEP297 CSV WEFA297 CSV WEP297 CSV WPL297 CSV WR297 CSV WTU297 CSV

```
41 file(s)
                                                                        ATTACHMENT
                                                                     KPSC Case No. 99-149
170,140
                   09-24-983:31p
                                                                         KESI's (1st SET)
157,203
                   08-13-989:23a
                                                                  Order Dated April 28, 1999
165,945
                   10-05-989:06a
                                                                            Item No 32
171,515
                   08-13-982:18p
                                                                          Sheet 26 of 36
165,568
                   08-13-989:25a
168,225
                   08-13-982:24p
167,101
                  08-24-9811:37a
160,405
                  08-13-989:29a
171,013
                  08-24-9811:41a
                  07-13-983:14p
170,497
170,721
                  08-13-982:28p
169,665
                  10-08-983:48p
179,196
                  10-08-984:08p
165,123
                  08-24-9811:47a
169,850
                  08-12-981:01p
170,902
                  08-13-982:33p
159,777
                  08-13-981:13p
145,635
                  08-13-981:19p
169,764
                  08-13-982:36p
                  10-08-983:37p
179,643
       6,995,180 bytes
lcra297.csv lge297.csv
mecs297.csv mps297.csv
nips297.csv okge297.csv sceg297.csv sige297.csv smepa297.csv swepa297.csv
swps297.csv tmpp297.csv tuec297.csv tva297.csv
viep297.csv wefa297.csv wep297.csv wp1297.csv wr297.csv
wtu297.csv
Directory of D:\LOADS-LAMBDAS\Lambdas\Comparison of Hourly Loads & Lambdas
<DIR>
                 02-04-99
                            4:03p
```

```
<DIR>
                02-04-99
                            4:03p
                      01-13-99 11:27a aep 1997 file v 1998 from client.xls
     29,184
     45 568
                      01-13-99 11:28a csw 1997 file v 1997 from client v 1
AEP-19-6 XLS
CSW-19-8 XLS
GRAPHS
                 <DIR>
                               02-04-99 4:03p Graphs
LAMBA-12 XLS
                               01-13-99 11:04a lamba comparison.xls
                     144,384
          3 \text{ file}(s)
                             219,136 bytes
```

Directory of D:\LOADS-LAMBDAS\Lambdas\Comparison of Hourly Loads & Lambdas\Graph

	•	<dir></dir>	02-04-99
	•	<dir></dir>	02-04-99
AEP-LA-6	XLS	1,133,056	01-06-99
AEP LO-8	XLS	989,696	01-11-99
CSWER-10	XLS	1,145,856	01-06-99
CSWER-12	XLS	1,935,360	01-11-99
CSWSP-14	XLS	2,419,712	01-06-99
CSWSP-16	XLS	1,601,024	01-11-99
	6 file	(s)	

9,224,704 bytes

4: 03p 4: 03p 6:28p 10:29p

6:28p 10:29p 6:25p 10:28p

aep_lambda9798.xls
aep_load9798.xls
cswercot lambda9798.xls
cswercot load9798.xls
cswspp_lambda9798.xls
cswspp_load9798.xls

Directory of D:\LOADS-LAMBDAS\Lambdas\Power Markets Week Data

<DIR> 02-04-99 4:03p <DIR> 02-04-99 4:03p

LAMBDA-6 XLS 51,200 01-12-99 8:14p Lambda comparison to PMW.xls 1 file(s) 51,200 bytes

Directory of D:\LOADS-LAMBDAS\Load

1997 - F-5 NERC P-8 DOC

1 file(s) 6,974,464 bytes

Directory of D:\LOADS-LAMBDAS\Load\1997-FERC-714

LCRA297 CSV LGE297 CSV MECS297 CSV MPS297 CSV NIPS297 CSV OKGE297 CSV SCEG297 CSV SIGE297 CSV SMEPA297 CSV SWEPA297 CSV SWPS297 CSV TMPP297 CSV TUEC297 CSV TVA297 CSV VIEP297 CSV WEFA297 CSV WEP297 CSV WPL297 CSV WR297 CSV WTU297 CSV 41 file(s)

```
KPSC Case No. 99-149
Directory of D:\LOADS-L
                                                                            KESI's (1st SET)
                                                                     Order Dated April 28, 1999
170,140
                   09-24-983:31P
                                                                                Item No 32
                                                                              Sheet 28 of 36
157,203
                   08-13-989:23a
165,945
                   10-05-989:06a
171,515
                   08-13-982:18p
165,568
                   08-13-989:25a
                   08-13-982:24p
168,225
167,101
                   08-24-9811:37a
160,405
                   08-13-989:29a
171,013
                   08-24-9811:41a
170,497
                   07-13-983:14p
170,721
                   08-13-982:28p
169,665
                   10-08-983:48p
179,196
                   10-08-984:08p
165,123
                   08-24-9811:47a
169,850
                   08-12-981:01p
170,902
                   08-13-982:33p
                   08-13-981:13p
159,777
                   08-13-981:19p
145,635
169,764
                   08-13-982:36p
                   10-08-983:37p
179,643
       6,995,180 bytes
```

lcra297.csv lge297.csv
mecs297.csv mps297.csv
nips297.csv okge297.csv sceg297.csv sige297.csv smepa297.csv swepa297.csv
swps297.csv tmpp297.csv tuec297.csv tva297.csv
viep297.csv wefa297.csv wep297.csv wp1297.csv wr297.csv
wtu297.csv

kMBDAS\Lambdas\Comparison of Hourly Loads & Lambdas

```
<DIR> 02-04-99
                                          4:03p
                <DIR> 02-04-99
                                          4:03p
AEP - 19-6 XLS
                      29,184
                               01-13-99 11:27a aep 1997 file v 1998
                               01-13-99 11:28a csw-1997 file v 1997
CSW - 19-8 XLS
                      45,568
                 <DIR> 02-04-99
                                          4:03p Graphs
GRAPHS
                     144,384 01-13-99 11:04a lamba comparison.xls
LAMBA-12 XLS
          3 file(s)
                             219,136 bytes
```

from client.xls from client v 1

Directory of D:\LOADS-LAMBDAS\Lambdas\Comparison of Hourly Loads & Lambdas\Graph

		<dir></dir>
		<dir></dir>
AEP-LA-6	XLS	1,133,056
AEP LO-8	XLS	989,696
CSWER-10	XLS	1,145,856
CSWER-12	XLS	1,935,360
CSWSP-14	XLS	2,419,712
CSWSP-16	XLS	1,601,024

#### 6 file(s)

02-04-99 4:03p 02-04-99 4:03p 01-06-99 6:28p 01-11-99 10:29p 01-06-99 6:28p 01-11-99 10:29p 01-06-99 6:25p 01-11-99 10:28p 9,224,704 bytes

aep_lambda9798.xls aep_load9798.xls cswercot lambda9798.xls cswercot
load9798.xls cswspp lambda9798.xls cswspp load9798.xls

Directory of D:\LOADS-LAMBDAS\Lambdas\Power Markets Week Data

Directory of D:\LOADS-LAMBDAS\Load

<DIR> 02-04-99 4:03p <DIR> 02-04-99 4:03p 1997 - F-5 <DIR> 02-04-99 4:03p 1997FERC714 6,974,464 NERC-P-8 DOC 01-12-99 4:27p 1 file(s) 6,974,464 bytes

Directory of D:\LOADS-LAMBDAS\Load\1997-FERC-714

nerc periods.doc

ATTACHMENT
KPSC Case No. 99-149
KESI's (1st SET)
4:03p Order Dated April 28, 1999
4:03p Item No 32
Sheet 30 of 36

		<dir> <dir></dir></dir>	02-04-99 02-04-99		4:03 4:03
AEC197	CSV	162,408	08-10-98	9:37a	aeci97.csv
AEP97	CSV	180,256	07-13-98	8:49a	aep97.csv
ALEC97	CSV	180,747	08-11-98	12:09p	alec97.csv
AMEREN97	CSV	163,155	08-12-98	10:55a	ameren97.csv
APS97	CSV	163,152	08-10-98	1:23p	aps97.csv
AUST97	CSV	158,304	09-24-98	1:54p	au8t97.csv
BEC97	CSV	154,910	10-05-98	1:01p	bec97.csv
BREC97	CSV	156,551	08-10-98	1:23p	
BRYAN97	CSV CSV	151,532	09-24-98	2:24p	=
CAP097 CELE97	CSV	163,156 156,646	08-11-98 08-10-98	12:17p 9:36a	<del>-</del>
CILCO97	CSV	154,526	08-10-98	9:51a	
CIM097	CSV	150,323	08-10-98	9:37a	
CIN97	CSV	163,159	08-10-98	1:23p	cin97.csv
COMED97	CSV	167,654	08-12-98	10:14a	comed97.csv
CP97	CSV	163,155	08-10-98	1:23p	cp97.csv
CPL97	CSV	163,155	09-24-98	2:49p	cp197.csv
CPSA97	CSV	163,112	10-05-98	1:08p	
CSWSPP97	CSV	163,155	08-10-98	9:36a	• •
CWLP96	CSV	154,816	02-19-98	12:00p	•
DEC097	CSV	163,160	08-10-98	1:23p	
DGG97	CSV	154,395	10-05-98	1:23p	
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DPL97	CSV	154,818	02-19-98 08-10-98	12:06p	•
DUKE 97	CSV	163,152 168,137	09-15-98	1:23p 11:02a	-
EDE97	CSV	154,395	09-13-98	9:37a	
EKPC97	CSV	158,404	08-10-98	1:23p	-
ENT97	CSV	170,999	08-10-98	9:36a	ent97.csv
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GRRD97	CSV	154,543	08-10-98	9:36a	grrd97.csv
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KU97	csv	163,155	08-10-98	1:23p	ku97.csv
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LGE97	csv	161,773	08-10-98	1:23p	lge97.csv



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MGE97 MIDAM97	CSV CSV	154,395	08-12-98 08-11-98	10:39a mge97.csv
MIDAM9/	CSV	163,155	08-11-98	4:57p midam <b>97.csv</b>
MIDW97	CSV	148,095	08-10-98	9:37a midw97.csv
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MPS97	CSV	154,491	08-10-98	9:37a mps97.csv
NIPS97	CSV	163,155	08-10-98	1:23p nips97.csv
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NSP97	CSV	1631155	08-11-98	4:39p nsp97.csv
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OKGE97	CSV	163,155	08-10-98	9:36a okge97.csv
OPPD97	CSV	157,433	08-11-98	4:39p oppd97.csv
OTP97	CSV	154,395	08-11-98	4:39p otp97.csv



PJM9 7
SCEG97
SCEG97
SCPSA95 SEC97
SIGE97 SIPC97 SMEPA97 SMMP97 SOC096 SPRM97 STEC97 STJ097 SWPS97 TMPP97 TNMP97
TUEC97 TVA97
VIEP97 WEFA97 WEP97
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WR97
WTU97

171,915 163,155 145,248 154,395 154,531 152,850 154,395 154,395 172,382 154,395 152,572 154,388 163,155 159,698 156,029 168,880 171,914 164,884 154,395 178,567 154,395 162,849 145,635 197,295 163,155 155,484 13,307,277

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ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 33 of 36

Directory of D:\TRANSMISSION

888RAT-5

COMPAR-7

COMPAR-9

ERCOT-11

1997 Sales & Purchases.xls 1998 Sales & Purchases.xls Sales-Purchases.xls

backup for workpapers TCUC.xls

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TXRAT-19 <DIR> 02-04-99 4:03p TX Rates used in Base Case

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Data.doc

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**ATTACHMENT** KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999

xls | Item No 32 | Sheet 35 of 36

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15,872 bytes

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TRANSM-6 XLS

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ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 32 Sheet 36 of 36

1 file(s)

139,264 bytes



Total files listed: 293 file(s) 309 dir(s)

79,671,411 bytes 0 bytes free



KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
Item No. 33
Sheet 1 of 2

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

What assurances, if any, will the Applicants provide that Kentucky Power's customers will not suffer any decrease in service quality and reliability as a result of the proposed merger?

#### RESPONSE:

AEP/Kentucky Power commits to maintain the overall quality and reliability of its electric service at levels no less than it has achieved in the past decade.

AEP/Kentucky Power will provide service reliability reports annually indicating its calendar year Kentucky Customer Average Interruption Duration Index (CAIDI) and Kentucky System Average Interruption Frequency Index (SAIFI). These indices shall be determined and reported, including all storms. Definitions for these measures are included in Attachment A, page 1 of 2.

AEP/Kentucky Power also will provide annual Call Center performance measures for those centers which handle Kentucky customer calls. These will include the Call Center Average Speed of Answer (ASA), Abandonment Rate, and Call Blockage. Definitions for these measures are also included in Attachment A, page 2 of 2.

The performance measures described above shall be provided by the end of May of the year following the calendar year in question.

AEP/Kentucky will continue to completely inspect its Kentucky electric facilities every two years and perform tree trimming, lightning arrestor replacement, animal guarding and pole and cross arm replacements.

AEP/Kentucky Power management will compile outage data detailing each circuit's reliability performance. In addition, by monitoring repeated outages on a regular basis, AEP/Kentucky Power will identify and resolve reliability problems which may go unnoticed by using CAIDI and SAIFI results. This data will be coupled with feedback from district

WITNESS: MARK A. BAILEY

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Sheet 2 of 2

#### **RESPONSE CONTINUED**

field personnel and supervision and management concerning other locations and situations where the impact of outages are quantified. This process will be used to develop a comprehensive work plan each year which focuses efforts to improve service reliability.

AEP/Kentucky Power plans to continue to maintain a high quality workforce to meet customers' needs.

WITNESS: MARK A. BAILEY

Attachment A
KPSC Case No. 99-149
Staff's (1st Set)
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#### **AEP RELIABILITY MEASURES**

- 1) <u>System Average Interruption Frequency Index</u> (SAIFI) is defined as the number of customers interrupted divided by the number of customers served. It is calculated by the equation:
  - SAIFI = <u>Number of customers interrupted</u> Number of customers served
- 2. <u>Customer Average Interruption Duration Index</u> (CAIDI) is defined as the number of customer hours of interruption divided by the number of customers interrupted. It is calculated by the equation:
  - CAIDI = Sum of all customer hours of interruption
    Number of customers interrupted

Attachment A
KPSC Case No. 99-149
Staff's (1st Set)
Order Dated April 28, 1999
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Sheet 2 of 2

#### **AEP CALL CENTER MEASURES**

1) Average Speed of Answer (ASA) is defined as the average time that elapses in seconds between the instant when a call is answered and the time it is connected to a Call Center representative (CSR) or an interactive voice recorder (IVR). It is calculated using the equation:

Average Speed of Answer = <u>Time for all calls between call answer and CSR/IVR connection</u>
(seconds)

Total number of calls made to the Call Center

2) <u>Abandonment Rate</u> is the percentage of callers who hang up before being connected to a Call Center representative (CSR) or an interactive voice recorder (IVR). It is calculated using the equation:

Abandonment Rate = {Total number of callers who hang up} x 100 (percent) {Total number of calls made to the Call Center}

3) <u>Call Blockage</u> is the percentage of non-outage call attempts which do not get connected to a Call Center (busy signal, etc.). It is calculated using the equation:

Call Blockage = {Total number of non-outage calls that do not get connected} x 100 (percent) {Total number of non-outage calls made to the Call Center}

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Staff's (1st Set)
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### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### REQUEST:

What additional resources, if any, will be allocated after the proposed merger to improving Kentucky Power's service quality and reliability?

#### RESPONSE:

The level of resources allocated to address service quality and reliability varies from year to year based on a number of factors. Among these are customer/load growth, storm frequency and magnitude, and reliability performance. The merger is not expected to have a significant impact on this process. AEP commits that its Kentucky operations will have the financial and personnel resources necessary to maintain high-quality, dependable service.

WITNESS: MARK A. BAILEY

#### **CERTIFICATE OF SERVICE**

I hereby certify that a copy of the foregoing Joint Applicants' Response to First Set of Interrogatories and Requests for Production of Documents Propounded by Kentucky Electric Steel, Inc. to American Electric Power Company, Inc. was served by overnight delivery on this 3rd day of May, 1999 upon:

Elizabeth E. Blackford Assistant Attorney General Office of Rate Intervention 1024 Capital Center Drive Frankfort, Kentucky 40601

James W. Brew Brickfield Burchette Ritts, P.C. 1025 Thomas Jefferson Street, N.W. Eighth Floor, West Tower Washington, D.C. 20007

Richard S. Taylor Capital Link Consultants 315 High Street Frankfort, Kentucky 40601 David F. Boehm Boehm, Kurtz & Lowry 2110 CBLD Center 36 East Seventh Street Cincinnati, Ohio 45202

William H. Jones, Jr.
VanAntwerp, Monge, Jones & Edwards,
LLP
1544 Winchester Avenue
Fifth Floor
Ashland, Kentucky 41105-1111

Mark R Overstreet

### KENTUCKY POWER COMPANY

d/b/a

AMERICAN ELECTRIC POWER PSC CASE NO. 99-149

RESPONSE TO DATA REQUEST (1ST SET)

KENTUCKY ELECTRIC STEEL, INC.

## COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

May o 4 1959

In The Matter Of:

JOINT APPLICATION OF KENTUCKY	)	
POWER COMPANY, AMERICAN ELECTRIC	)	
POWER COMPANY, INC., AND CENTRAL	)	CASE NO. 99-149
AND SOUTH WEST CORPORATION	)	
REGARDING A PROPOSED MERGER	)	

*********

RESPONSE OF KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

## COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION OF KENTUCKY

#### IN THE MATTER OF:

JOINT APPLICATION OF KENTUCKY POWER COMPAN	Y, )	
AMERICAN ELECTRIC POWER COMPANY, INC.	)	
AND CENTRRAL AND SOUTH WEST CORPORATION	)	Case No. 99-149
REGARDING A PROPOSED MERCER	Ń	

# FIRST SET OF INTERROGATORIES AND REQUESTS FOR PRODUCTION OF DOCUMENTS PROPOUNDED BY KENTUCKY ELECTRIC STEEL, INC. TO AMERICAN ELECTRIC POWER COMPANY, INC.

Kentucky Electric Steel, Inc. ("KESI") propounds the following Interrogatories and Requests for Production of Documents (collectively referred to herein as "Request") in the above-captioned proceeding. Each Request incorporates fully by reference each and every Instruction as if set forth fully therein. Any questions, comments or objections to said Requests should be directed as soon as feasible to the undersigned counsel in order to expedite the discovery process. American Electric Power Company ("AEP"), is requested to provide its responses by May 4, 1999.

#### INSTRUCTIONS

- 1. "AEP" or the "Company" refers to American Electric Power Company and, and their subsidiaries, affiliates, predecessors, successors, officers, directors, agents, employees, and other persons acting in their behalf.
- 2. In answering each Request, please state the text of the Request prior to providing the response. Each Request and applicable response should be on a separate page. Where there are subparts to a Request, each subpart and applicable response should be on a separate page. Each Request is continuing in nature. Thus, if AEP acquires or discovers

additional or different information with respect to a Request after the Request has been initially answered, AEP is required to supplement its response immediately following the receipt of such additional or different information, giving the additional or different information to the same extent as originally requested. AEP may not postpone serving such responsive supplemental information until after the filing of any testimony or supporting documents in this proceeding. Initial and supplementary responses shall be full, complete and accurate since they will be relied upon by KESI for the purposes of this proceeding. For each Request, list all assumptions made by AEP in answering said Request.

- 3. To the extent that complete responses addressing the entire review period cannot be made within the Commission's schedule, AEP should make as complete a response as possible, providing all information currently available. Information regarding the entire review period should be provided as a supplemental response as soon as available.
- 4. In the event that AEP asserts that any of the information requested is deemed by it to be privileged or proprietary, then AEP in its written response should identify any such data, and any supporting documents, by date and general content. AEP should also identify all persons who participated in the preparation of the document and all persons, inside or outside AEP, who received a copy, read or examined any such document. In addition, AEP should indicate its claim of privilege with particularity and describe the grounds upon which privilege is claimed. State the present location of the document and all copies thereof and identify each person having custody or control of the document and said copies.
- 5. For information considered proprietary or confidential by AEP, KESI will hold said information confidential and make it available only to KESI's counsel and consultants in the present case, consistent with the protective agreement executed by the parties.
- 6. To the extent that AEP asserts that any requested information is not relevant or not material to any issue in the above-captioned matter, AEP, in its written response hereto, should indicate a specific basis for said assertion in the context of any issues arising in this proceeding.
- 7. In the event AEP asserts that any requested information is not available in the form requested, AEP, in its written response thereto, should disclose the following:
  - (a) the form in which the requested data currently exists (identifying documents by title);
  - (b) whether it is possible under any circumstances for AEP to provide the data in the form requested;
  - (c) the procedures or calculation necessary to provide the data in the form requested;

- (d) the length of time (in hours or days) necessary for AEP to prepare the data in the form requested; and
- (e) the earliest dates, time period, and location that representatives of KESI may inspect AEP's files, records or documents in which the requested information currently exists.
- 8. The Requests contained herein contemplate that individual copies of any documentary material requested will be provided to KESI as is the usual custom in regulatory proceedings. In the event that AEP asserts that any requested documents are too voluminous, or, for some other reason, that copies cannot be provided, AEP will make this documentary material available for inspection at its offices at a reasonable time to be agreed on by counsel for AEP and KESI. Selective copying shall also be provided by AEP pursuant to KESI's designation at that time.
- 9. In providing documents, AEP is requested to furnish all documents or items in its physical possession or custody, as well as those materials under the physical possession, custody or control of any other person acting or purporting to act on behalf of AEP or any of AEP's employees or representatives, whether as an agent, independent contractor, attorney, consultant, witness, or otherwise.
- 10. To the extent any requested document cannot be provided in full, it shall be provided to the extent possible, with an indication of what document or portion of what document is being withheld and the reasons for withholding said document.
- 11. All documents shall be provided in the same order as they are kept or maintained by AEP. To the extent they are attached to each other, documents should not be separated.
- 12. Documents not otherwise responsive to this Request shall be provided if such documents mention, discuss, or refer to, documents which are responsive to this Request or if such documents are attached to documents responsive to this Request, and constitute routing slips, transmittal memoranda, letters, comments, evaluations, or similar materials.
- 13. For each Request answered, provide the name of the person or persons answering, the title of such persons and the name of the witness or witnesses who will be prepared to testify concerning the matters contained in each response or document provided. AEP shall provide all responses under oath.
- 14. "Identify" means as follows:
  - (a) when used in reference to an individual, to state his full name and present or last known residence address and telephone number, his present or last known position and business affiliation, and his position and business affiliation at the time in question;

- (b) when used in reference to a commercial or governmental entity, to state its full name, type of entity (e.g., corporation, partnership, single proprietorship), and its present or last known address;
- (c) when used in reference to a document, to state the date, author, title, type of document (e.g., letter, memorandum, photograph, tape recording, etc.) and its present or last known location and custodian;
- (d) when used in reference to a communication, to state the type of communication (i.e., letter, personal conversation, etc.), the date thereof, and the parties thereto and, in the case of a conversation, to state the substance, place, and approximate time thereof, and identity of other persons in the presence of each party thereto; and
- (e) when used in reference to an act, to state the substance of the act, the date, time, and place of performance, and the identity of the actor and all other persons present.
- The term "document" as used in the Requests contained herein is used in its customary 15. broad sense, and includes, without limitation, any kind of printed, recorded, written, graphic, or photographic matter and things similar to any of the foregoing, regardless of their author or origin. The term specifically includes reports, studies, statistics, projections, forecasts, decisions and orders, intra-office and inter-office communications, correspondence, memoranda, financial data, summaries or records of conversations or interviews, statements, returns, diaries, work papers, graphs, sketches, computer printouts, summaries or reports of investigations or negotiations, opinions or reports of consultants, photographs, brochures, bulletins, pamphlets, books, articles, advertisements, circulars, press releases, graphic records or representations or publications of any kind (including microfilm, videotape and records, however produced or reproduced), electronic, mechanical and electrical records of any kind (including, without limitation, tapes, tape cassettes, disks and records), other data compilations (including, without limitation, input/output files, source codes, object codes, program documentation, computer programs, computer printouts, cards, tapes, disks and recordings used in automated data processing together with the programming instructions and other material necessary to translate, understand or use the same), all drafts, prints, issues, alterations, modifications, changes and amendments to the foregoing, and all other documents or tangible things of whatever description that constitute or contain information within the scope of a Request that are in the possession of AEP. A Request seeking the identification or production of documents addressing, relating or referring to, or discussing a specified matter encompasses documents having a factual, contextual, or logical nexus to the matter, as well as documents making explicit or implicit reference thereto in the body of the documents. Originals and duplicates of the same document need not be separately identified or provided; however, drafts of a document or documents differing from one another by initials, interlineations, notations, erasures, file

- stamps, and the like shall be deemed to be distinct documents requiring separate identification or production.
- 16. "Communication" shall mean any transmission of information by oral, graphic, written, pictorial, or otherwise perceptible means, including, but not limited to, telephone conversations, letters, telegrams, and personal conversations. A Request seeking the identity of a communication addressing, relating or referring to, or discussing a specified matter encompasses documents having factual, contextual, or logical nexus to the matter, as well as communications in which explicit or implicit reference is made to the matter in the course of the communication.
- 17. The "substance" of a communication or act includes the essence, purport or meaning of the same, as well as the exact words or actions involved.
- 18. Words expressing the singular number shall be deemed to express the plural number; those expressing the masculine gender shall be deemed to express the feminine and neuter genders; those expressing the past tense shall be deemed to express the present tense; and vice versa.
- 19. The unqualified term "or" shall be construed either conjunctively or disjunctively to bring within the scope of these Requests any matters that might otherwise be construed to be outside their scope.
- 20. The unqualified term "person" shall mean an individual, corporation, partnership, unincorporated association or other business or governmental entity.
- 21. The term "e.g." indicates illustration by example, not limitation.
- 22. Unless otherwise indicated, the following Requests shall require you to furnish information and tangible materials pertaining to, in existence, or in effect for the whole or any part of the period from January 1, 1988, through and including the date of your response.
- 23. Where these Requests seek quantitative or computational information (e.g., models, analyses, databases, formulas) stored by AEP or its consultants in machine-readable form, in addition to providing hard copy, AEP is requested to furnish such machine-readable information in one of the following formats:
  - (a) as Excel worksheet files on diskettes (DS/DD) for IBM PC compatibles;
  - (b) as Lotus 1-2-3[™] worksheet files on 3.5 inch diskettes for IBM PC compatibles;
  - (c) as other IBM PC compatible worksheet or database files on 3.5 inch diskettes:
  - (d) as ASCII text diskette files;

- (e) as magnetic tape files readable by DEC-20 TOPS operating system; or
- (f) as such other magnetic media files as I&M may use.
- 24. Responses to any of these Requests may include incorporation by reference to responses to other Requests only under the following circumstances:
  - (a) the reference is explicit and complies with instruction 10; and
  - (b) unless the entirety of the referenced response is to be incorporated, the specific information or documents of the referenced response shall be expressly identified.
- 25. KESI requests that AEP send by express delivery service one copy of its responses to this Request to the following three persons:

James W. Brew, Esq.
Brickfield, Burchette & Ritts, P.C.
1025 Thomas Jefferson Street, NW
Eighth Floor-West Tower
Washington, DC 20007

William H. Jones, Esq.
Vanantwerp, Monge, Jones & Edwards
1544 Winchester Avenue
Fifth Floor
Ashland, KY 41101

Richard S. Taylor, Esq. Attorney at Law 315 High Street Frankfort, KY 40601

Responsive information and documents should be provided as they become available and should not be withheld until a complete response to all of KESI's requests is available. Please provide all responses as soon as feasible, but, in any event, by May 4, 1999.

#### INFORMATION REQUESTS OF KENTUCKY ELECTRIC STEEL, INC. TO AMERICAN ELECTRIC POWER COMPANY, INC.

#### Case No. 99-149

<u>KES1-1</u>	For each of the y	ears 1995,	1996,	1997 and	1998,	please	provide t	he follow	ving
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- a. reported earned return on equity
- b. reported overall earned return
- c. a list of non-recurring charges
- d. net operating income
- e. operating revenues
- f. revenues, by class, from sales of electricity

## <u>KESI-2</u> For each electric and/or gas utility Mr. Flaherty has assisted in mergers or acquisitions, please indicate:

- a. whether the acquisition occurred
- b. the date of acquisition
- c. the utility or assets acquired
- d. the estimated acquisition net savings or benefits
- e. the actual net savings/benefits
- f. whether any regulatory agency failed to approve the acquisition or merger

## Please describe how KPCO will account for merger costs borne by shareholders and the expected impact of such costs on reported earnings for regulatory purposes (see Exhibit 4 REM-3, p. 1 of 4).

Please identify all significant factors studied by or for CSW, AEP or Mr. Flaherty that may affect the level of merger costs or the realization of expected merger benefits. Please provide copies of all sensitivity analyses, evaluations, reports or studies performed concerning these factors.

- KESI-5

  If the savings or other benefits materially exceed the estimates in the Company's filing, would the Company agree to adjustments to the merger savings credit rider? Please explain.
- Please define and explain the concept of "equivalent net benefits and conditions" applicable under the "Most Favored Nations" provision the Applicants are proposing.
- **KESI-7** Will employee retraining costs included in the projected merger costs include the cost of training operating company employees for positions at unregulated affiliated companies?
- Mr. Flaherty's testimony states: [T]he identified merger cost savings are also within the broad range of those developed by other companies in similar situations. Although below the calculated averages of these other transactions, the lack of proximity in service territory, and the scale difference between AEP and CSW (AEP has more than twice the number of employees of CSW which limits the absolute savings available to no more than the smallest resource level) explain these differences.
  - Please provide the "calculated averages of these other transactions" referenced above.
  - b. Please list any factors evaluated that could produce greater than average cost savings for AEP and CSW.
- KESI-9 Please identify the non-production savings related to costs currently included in Kentucky Power's cost of service.
- **KESI-10** Please identify any planned actions to reduce non-production costs as a result of the merger that will not be implemented within 2 years of merger consummation.
- KESI-11 Please describe and explain the expected benefits of the merger with respect to AEP/CSW market based sales of electricity. (I.e., will the merger enhance, impede or have no effect on the combined systems' opportunities to engage in market based sales?
- KESI-12 Please describe the operational benefits to Kentucky Power of the merger.
- What effect will merger of the AEP and CSW system have upon the level of operating reserves, spinning and supplemental, available to Kentucky Power?
- Please describe the effects that the merger of the AEP and CSW system will have on projected environmental compliance costs incurred or to be incurred by Kentucky Power, or allocated to Kentucky Power by AEP?

#### **CERTIFICATE OF SERVICE**

I hereby certify that a copy of the foregoing First Set Of Interrogatories And

Requests For Production Of Documents Propounded By Kentucky Electric Steel, Inc. To

American Electric Power Company, Inc. was served via facsimile and First Class U.S.

Mail, postage prepaid, this 28th day of April, 1999 on the following:

Mark R. Overstreet, Esq. Stites & Harbison 421 West Main Street Frankfurt, KY 40602

Richard G. Raff
Public Service Commission of Kentucky
730 Schenkel Lane
P.O. Box 615
Frankfort, KY 40602

William H. Jones, Esq.
VanAntwerp, Monge, Jones & Edwards, LLP
1544 Winchester Avenue
Fifth Floor
Ashland, KY 41105

Elizabeth E. Blackford, Esq. Assistant Attorney General Office of Rate Intervention 1024 Capital Center Drive Frankfort, KY 40601

David F. Boehm, Esq. Boehm, Kurtz & Lowry 2110 CBLD Center 36 East Seventh Street Cincinnati, OH 45202

James W. Brew

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 1 Sheet 1 of 1

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### REQUEST:

For each of the years 1995, 1996, 1997 and 1998, please provide the following for KPCO:

- a. reported earned return on equity
- b. reported overall earned return
- c. a list of non-recurring charges
- d. net operating income
- e. operating revenues
- f. revenues, by class, from sales of electricity

#### RESPONSE:

a. Reported earned return on (average) equity.

1995	11.7%
1996	7.3%
1997	8.3%
1998	8.2%

- b. Please refer to Kentucky Power Company's 1998 Annual Report Page 4 attached.
- c. Kentucky Power Company did not have any non-recurring charges for 1995, 1996, 1997, and 1998 in accordance with Generally Accepted Accounting Principles.
- d. Please refer to Kentucky Power Company's Annual Report Page 4 attached.
- e. Please refer to Kentucky Power Company's 1998 Annual Report Page 26 attached.
- f. Please refer to Kentucky Power Company's 1998 Annual Report Page 26 attached.

WITNESS: RICHARD E. MUNCZINSKI

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 1 Sheet 1 of 30

## Kentucky Power Company

1998 Annual Report



AEP: America's Energy Partner **

#### KENTUCKY POWER COMPANY 1701 Central Avenue, Ashland, Kentucky 41101

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#### **BACKGROUND**

Kentucky Power Company (the Company) is engaged in the generation, sale, purchase, transmission and distribution of electric power serving approximately 170,000 retail customers in eastern Kentucky. Principal industries served are: coal-mining, petroleum refining, primary metals and chemicals. The Company also sells and transmits power at wholesale to other electric utilities, municipalities and non-utility entities engaged in the wholesale power market.

The Company, which was organized in 1919 under the laws of Kentucky, is a subsidiary of American Electric Power Company, Inc., a public utility holding company. The Company does business as American Electric Power (AEP) along with all of the parent's operating subsidiary companies in order to serve its customers more efficiently as one operating organization aligned by distinct business units.

The Company owns and operates the 1,060-megawatt Big Sandy Plant at Louisa, Kentucky and has a long-term unit power agreement with AEP Generating Company, an affiliate, to purchase 390 megawatts of capacity from the Rockport Plant. The generating plant and transmission facilities of the Company and certain other affiliated AEP System utility subsidiaries are operated as an integrated system with their costs and benefits shared through the AEP System Power Pool and AEP Transmission Equalization Agreement. Wholesale energy sales made by the Power Pool are allocated to the Company and the other Pool members. The other AEP System Pool members are: Appalachian Power Company, Columbus Southern Power Company, Indiana Michigan Power Company and Ohio Power Company. The Company is interconnected with three other affiliated companies, AEP Generating Company, Kingsport Power Company and Wheeling Power Company, that are not members of the Power Pool and with numerous unaffiliated utilities through the System. In addition, the Company is directly interconnected with the following unaffiliated entities: Kentucky Utilities Company, East Kentucky Power Cooperative, Inc. and the federal government's Tennessee Valley Authority.

#### DIRECTORS

Peter J. DeMaria (a)

E. Linn Draper, Jr.

Henry W. Fayne (b)

William J. Lhota

Gerald P. Maloney (a)

James J. Markowsky

Armando A. Pena (b)

Joseph H. Vipperman

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#### **OFFICERS**

E. Linn Draper, Jr. Chairman of the Board and Chief Executive Officer

William J. Lhota President and Chief Operating Officer

Peter J. DeMaria (a)
Vice President and Controller

Henry W. Fayne (b) Vice President

Gerald P. Maloney (a) Vice President

James J. Markowsky Vice President

T.C. Mosher Vice President

Armando A. Pena (b) Vice President, Treasurer and Chief Financial Officer

Joseph H. Vipperman Vice President

Leonard V. Assante (b)
Controller and Chief Accounting Officer

John F. DiLorenzo, Jr. Secretary

Timothy P. Bowman Assistant Controller

Gerald R. Knorr Assistant Controller

William L. Scott Assistant Controller

John M. Adams, Jr. (c) Assistant Secretary

Edward L. Berginnis Assistant Secretary

Thomas G. Berkemeyer (d) Assistant Secretary

John B. Shinnock Assistant Secretary

Errol K. Wagner Assistant Secretary

Bruce M. Barber Assistant Treasurer

Christopher J. Keklak Assistant Treasurer

As of January 1, 1999 the current directors and officers of Kentucky Power Company were employees of American Electric Power Service Corporation with two exceptions: Messrs. Mosher and Wagner who were employees of Kentucky Power Company.

- (a) Resigned June 1, 1998
- (b) Elected June 1, 1998
- (c) Resigned January 28, 1998
- (d) Elected January 28, 1998

#### SELECTED FINANCIAL DATA

	Year Ended December 31.						
INCOME STATEMENTS DATA:	1998	1997	1996 n thousands	1995	1994		
Operating Revenues Operating Expenses Operating Income Nonoperating Income (Loss) Income Before Interest Charges Interest Charges Net Income	\$362,999 311.106 51,893 (1.726) 50,167 28.491 \$ 21.676	\$340,635 293,779 46,856 (464) 46,392 25,646 \$ 20,746	\$323,321 281,978 41,343 (594) 40,749 23,776 \$ 16,973	\$328,144 279,123 49,021 3 49,024 23,896 \$ 25,128	\$307,443 <u>261,354</u> 46,089 (102) 45,987 <u>20,714</u> \$ 25,273		
BALANCE SHEETS DATA:	1998	1997	December 31 1996 n thousands	1995	1994		
Electric Utility Plant Accumulated Depreciation and Amortization Net Electric Utility Plant	\$1,043,711 315,546 \$ 728,165	\$1,006,955 <u>296,318</u> \$ 710,637	\$951,602 <u>286.640</u> \$664.962	\$879,657 270,590 \$609,067	\$851,912 259,984 \$591,928		
Total Assets	\$ 921.847	\$ 886.671	\$833,579	\$772.198	\$739.79		
Common Stock and Paid-in Capital Retained Earnings Total Common Shareholder's Equity	\$ 199,200 71.452 \$ 270.652	\$ 179,200 78.076 \$ 257.276	\$159,200 84,090 \$243,290	\$129,200 91,381 \$220,581	\$119,200 89,173 \$208,373		
Long-term Debt(a)	\$ 368.838	<u>\$ 341.051</u>	\$293 <u>.198</u>	<u>\$292.525</u>	\$253,58		
Total Capitalization and Liabilities	<b>\$</b> 921.847	<b>\$</b> 886,671	<u>\$833,579</u>	<u>\$772,198</u>	<b>\$</b> 739.79		

⁽a) Including portion due within one year.

## MANAGEMENT'S NARRATIVE ANALYSIS OF RESULTS OF OPERATIONS

#### Net Income Increases

Net income for 1998 increased \$0.9 million or 4% largely as a result of growth in wholesale power marketing, trading and transmission service revenues.

#### Operating Revenues Increase

Operating revenues increased \$22.4 million or 7% due to increased revenues from wholesale sales and transmission services. The increase in operating revenues is as follows:

Increase (Decrease) (dollars in millions)	From Previous	Year
	Amount	
Retail:		
Residential	\$(1.2)	
Commercial	1.4	
Industrial	<u>(0.4</u> )	
	(0.2)	(0.1)
Wholesale	17.0	24.1
Transmission	3.9	65.7
Other	1.7	41.1
Total	<u>\$22.4</u>	6.6

The Company as part of the American Electric Power (AEP) System shares the benefits and costs of the System's generating facilities through the AEP System Power Pool (AEP Power Pool). The cost of the System's generating capacity is allocated among the AEP Power Pool members, based on their relative peak demands and generating reserves through the payment or receipt of capacity charges and credits. AEP Pool Power members are compensated for the out-of-pocket costs of energy delivered to the AEP Power Pool and charged for energy received from the AEP Power Pool.

The AEP Power Pool calculates each Company's prior twelve month peak demand relative to the total

peak demand of all member companies as a basis for sharing revenues and costs. The result of this calculation is each Company's member load ratio (MLR). MLR determines each Company's percentage share of AEP Power Pool revenues and costs. During 1998 the Company's MLR decreased resulting in the Company being allocated a smaller share of wholesale revenues and expenses from the AEP Power Pool.

In 1997 management decided to develop a power marketing and trading business. The power marketing and trading business is conducted by the AEP Power Pocl and its revenues and expenses are allocated to AEP Power Pool members based on MLR. During 1998 the trading and marketing volume grew substantially by reflecting management's decision to grow the marketing and trading business. Trading revenues are recorded net of purchases.

increase in wholesale The revenues was due to increased sales of energy to the AEP Power Pool and the Company's share of increased power marketing and net trading revenues. Sales to the AEP Power Pool rose due to the unavailability to the AEP Power Pool of an affiliate's nuclear plant which is on an extended outage. Power marketing revenues are from the sale of power to unaffiliated wholesale The power is either companies. generated by the AEP Power Pool or purchased from other unaffiliated companies.

Transmission service revenues increased due to a substantial rise in the volume of energy transmitted for other entities over the AEP System's transmission lines. The issuance of open access transmission rules by the Federal Energy

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Regulatory Commission facilitated the growth in transmission services. The Company receives its MLR share of the AEP System transmission revenues.

#### Operating Expenses Increase

Operating expenses increased \$17.3 million or 6% primarily due to increased fuel, purchased power and maintenance expenses. Changes in the components of operating expenses were as follows:

(dollars in millions)	Increase (Decrease) From Previous Year		
	Amount		
Fuel	\$ 6.2	8.1	
Purchased Power	5.6	5.9	
Other Operation	(3.7)	(7.3)	
Maintenance	6.0	24.8	
Deprectation and			
Amortization	1.6	6.1	
Taxes Other Than			
Federal Income Taxes	0.3	3.1	
Federal Income Taxes	1.3	13.0	
Total	<u>\$17.3</u>	5.9	

The increase in fuel expense reflects increased generation to meet the increase in demand and an increase in the average cost of fuel consumed.

Purchased power expense increased mainly due to the Company's share of purchases of electricity by the AEP Power Pool for resale to other utilities and power marketers. The increase was partially offset by reduced energy and capacity charges from the Power Pool reflecting the unavailability of nuclear generation and a decrease in MLR, respectively.

The decrease in other operation expense reflects an increase in transmission credits received under Transmission the AEP System Equalization Agreement. The Trans-.: Agreement mission Equalization AEP · System certain combines investments in transcompanies' mission facilities and shares the costs of ownership in proportion to the System companies' respective peak demands. Although MLR declined, the Company's additional investment in transmission plant relative to the investment of the other AEP System companies resulted in the increase in Transmission Equalization Agreement credits.

Expenditures to repair storm damage and to restore distribution service after two severe snowstorms accounted for the increase in maintenance expense.

The increase in depreciation and amortization expense reflects additional investment in depreciable plant to make improvements to the Company's transmission and distribution system.

Federal income tax expense attributable to operations increased primarily due to an increase in pretax operating income.

The decline in nonoperating income is due to losses from non-regulated electricity trading activities. These trading activities are for forward electricity sales and purchases outside of the AEP Power Pool's traditional marketing area and also include other electricity derivative transactions such as options, swaps, etc. Open non-regulated trades are marked-to-market and recorded in nonoperating income.

Interest charges rose \$2.8 million or 11% due to increased outstanding balances of long-term debt reflecting the issuance of notes payable in November 1998 and October 1997.

#### Market Risks

The Company has certain market risks inherent in its business activities from changes in electricity commodity prices and interest rates. The allocation of trading of electricity and related financial derivative instruments through the AEP Power Pool exposes the Company to market price risk. Market risk represents the risk of loss that may impact the Company due to adverse changes in electricity commodity market prices and rates. In 1998 the Power Pool substantially increased the volume of its wholesale marketing power and trading activities. Various policies and procedures have been established to market risk exposures including the use of a measurement model utilizing Value at Risk (VaR). Throughout the year 31, December 1998. Company's share of the highest, lowest and average quarterly VaR in the wholesale trading portfolio was less than \$1 million at a 95% confidence level with a holding period of three business days. The AEP Power Pool uses the variancecovariance method for calculating VaR based on three months of daily prices. Based on this VaR analysis, at December 31, 1998 a near term in electricity commodity change prices is not expected to have a material effect on the Company's results of operations, cash flows or financial condition.

The Company is exposed to risk resulting from changes in interest rates primarily due to short-term and long-term borrowings to fund its The debt business operations. portfolio has variable and fixed interest rates with terms from one day to twenty-six years and an average duration of three years at December 31, 1998. The Company measures interest rate market risk exposure also utilizing a VaR model. The model is based on the Monte Carlo method of simulated price movements with a 95% confidence level and a one holding period. volatilities and correlations are based on three years of monthly prices. The risk of potential loss in fair value attributable to the Company's exposure to interest rates, primarily related to long-term debt with fixed interest rates, was \$13 million at December 31, 1998. Company would not expect to liquidate its entire debt portfolio in a one year holding period. Therefore, a near term change in interest rates should not materially affect results of operations or the financial position of the Company. Also, since the Company's rates are cost-based regulated, the risk of interest rate changes on debt used to finance regulated operations is mitigated.

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#### INDEPENDENT AUDITORS' REPORT

To the Shareholder and Board of Directors of Kentucky Power Company:

We have audited the accompanying balance sheets of Kentucky Power Company as of December 31, 1998 and 1997, and the related statements of income, retained earnings, and cash flows for each of the three years in the period ended December 31, 1998. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, such financial statements present fairly, in all material respects, the financial position of Kentucky Power Company as of December 31, 1998 and 1997, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 1998 in conformity with generally accepted accounting principles.

Delvitte + Touche LLP

DELOITTE & TOUCHE LLP Columbus, Ohio February 23, 1999

#### STATEMENTS_OF_INCOME

	Year Ended December 31.		
	<u>1998</u>	1997 (in thousands)	<u>1996</u>
OPERATING REVENUES	<b>\$</b> 362.999	<b>\$340.635</b>	\$323.321
OPERATING EXPENSES: Fuel Purchased Power Other Operation Maintenance Depreciation and Amortization Taxes Other Than Federal Income Taxes Federal Income Taxes TOTAL OPERATING EXPENSES	83,303 100,620 47,802 30,462 28,080 9,687 11,152 311,106	77.051 95,030 51,544 24,417 26,474 9,397 9,866 293,779	67.697 96.485 46.347 32.793 25.123 7.790 5.743 281.978
OPERATING INCOME	51,893	46,856	41,343
NONOPERATING LOSS	(1,726)	(464)	(594)
INCOME BEFORE INTEREST CHARGES	50,167	46,392	40,749
INTEREST CHARGES	28,491	<u>25,646</u>	23.776
NET INCOME	<u>\$ 21.676</u>	<u>\$ 20.746</u>	<u>\$ 16.973</u>

#### STATEMENTS OF RETAINED EARNINGS

	<u>Year</u> 1998	Ended December 1997 (in thousands)	<u> 1996</u>
RETAINED EARNINGS JANUARY 1	\$78,076	\$84,090	\$91,381
NET INCOME	21,676	20,746	16,973
CASH DIVIDENDS DECLARED	28,300	26,760	24,264
RETAINED EARNINGS DECEMBER 31	<u>\$71,452</u>	\$78,076	<u>\$84.090</u>
See Notes to Financial Statements.			

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#### "BALANCE SHEETS

	December 31.	
	1998	1997
	(in the	ousands)
ASSETS		
ELECTRIC UTILITY PLANT:		
Production	\$ 260,423	\$ 249,184
Transmission	326,904	303,456
Distribution	351,407	350,793
General	74,901	71,462
Construction Work in Progress	30.076	32.060
Total Electric Utility Plant	1,043,711	1,006,955
Accumulated Depreciation and Amortization	<u>315.546</u>	296.318
NET ELECTRIC UTILITY PLANT	728,165	710,637
OTHER PROPERTY AND INVESTMENTS	12.078	6.591
CURRENT ASSETS: Cash and Cash Equivalents Accounts Receivable:	1,935	1,381
Customers	23,295	24,127
Affiliated Companies	8,797	1,722
Miscellaneous	4,019	3,276
Allowance for Uncollectible Accounts	(848)	(525)
Fuel - at average cost	7,888	10,685
Materials and Supplies - at average cost	13,652	14,054
Accrued Utility Revenues	13,560	12,981
Energy Marketing and Trading Contracts	4,726	-
Prepayments	1.657	1.538
TOTAL CURRENT ASSETS	78.681	69,239
REGULATORY ASSETS	92.447	90.045
DEFERRED CHARGES	10,476	10.159
TOTAL	<u>\$ 921,847</u>	<u>\$ 886,671</u>

See Notes to Financial Statements.

	Decemb	oer 31.
	1998 (in tho	1997
CAPITALIZATION AND LIABILITIES		
CAPITALIZATION: Common Stock - Par Value \$50: Authorized - 2,000,000 Shares Outstanding - 1,009,000 Shares Paid-in Capital Retained Earnings Total Common Shareholder's Equity Long-term Debt TOTAL CAPITALIZATION	\$ 50,450 148,750 71,452 270,652 308,838 579,490	\$ 50,450 128,750 78,076 257,276 341,051 598,327
OTHER NONCURRENT LIABILITIES	26.827	26,693
CURRENT LIABILITIES: Long-term Debt Due Within One Year Short-term Debt Accounts Payable - General Accounts Payable - Affiliated Companies Customer Deposits Taxes Accrued Interest Accrued Energy Marketing and Trading Contracts Other	60,000 20,350 12,917 11,814 4,038 7,256 6,241 5,089 13,612	36,500 13,842 10,732 3,660 6,130 6,015
TOTAL CURRENT LIABILITIES	141,317	91,814
DEFERRED INCOME TAXES	<u>158.706</u>	153,945
DEFERRED INVESTMENT TAX CREDITS	14.200	15.615
DEFERRED CREDITS	1.307	277
COMMITMENTS AND CONTINGENCIES (Note 3)		
TOTAL	<b>\$</b> 921.847	<u>\$886,67</u>

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#### STATEMENTS OF CASH FLOWS

	Year Ended December 31.		
	1998	1997	<u> 1996</u>
•	<del></del>	(in thousands	) .
OPERATING ACTIVITIES:			
Net Income	\$ 21,676	\$ 20,746	\$ 16,973
Adjustments for Noncash Items:			
Depreciation and Amortization	28,092	26,486	25,196
Deferred Income Taxes	3,607	741	1,864
Deferred Investment Tax Credits	(1,415)	(1,392)	(1,390)
Changes in Certain Current Assets and Liabilities:			
Accounts Receivable (net)	(6,663)	(283)	1,596
Fuel, Materials and Supplies	3,199	(2,320)	(6,412)
Accrued Utility Revenues	(579)	(4,806)	5,325
Accounts Payable	157	(6,483)	9,291
Payment of Disputed Tax and Interest Related to COLI	(5,376)	-	-
Other (net)	<u>(1.538</u> )	<u>8.576</u>	<u>(7.410</u> )
Net Cash Flows From Operating Activities	41,160	<u>41.265</u>	45.033
INVESTING ACTIVITIES:			
Construction Expenditures	(43,769)	(66,642)	(75,816)
Proceeds from Sales of Property			250
Net Cash Flows Used For Investing Activities	<u>(43,769</u> )	<u>(66.642</u> )	<u>(75,566</u> )
INANCING ACTIVITIES:		22 222	20.000
Capital Contributions from Parent Company	20,000	20,000	30,000
Issuance of Long-term Debt	29,816	47,587	74,985
Retirement of Long-term Debt	(2,203)	-	(74,738)
Change in Short-term Debt (net)	(16,150)	(15,175)	24,625
Dividends Paid	(28,300)	(26.760)	(24,264)
Net Cash Flows From Financing Activities	3.163	25.652	30.608
Net Increase in Cash and Cash Equivalents	554	275	75
Cash and Cash Equivalents January 1	1.381	1.106	1.031
Cash and Cash Equivalents December 31	<u>\$ 1.935</u>	<u>\$ 1,381</u>	<u>\$ 1,106</u> .

See Notes to Financial Statements.

#### NOTES TO FINANCIAL STATEMENTS

#### 1. SIGNIFICANT ACCOUNTING POLICIES:

Organization

Kentucky Power Company (the Company or KPCo) is a wholly-owned subsidiary of American Electric Power Company, Inc. (AEP Co., Inc.), a public utility holding company. KPCo is engaged in the generation, purchase, sale, transmission and power distribution of electric serving 170,000 retail customers in eastern Kentucky and does business as American Electric Power (AEP). The Company supplies electric power to the AEP System Power Pool (AEP Power Pool) and shares the revenues and costs of Power Pool wholesale sales to neighboring utility systems and power marketers. The Company also sells wholesale power municipalities. As a member of the AEP Power Pool and a signatory company to the American Electric Power System (AEP System) Transmission Equalization Agreement. Company's generating transmission facilities are operated in conjunction with the facilities of other AEP affiliated utilities as an integrated utility system.

#### Regulation

As a subsidiary of AEP Co., Inc., the Company is subject to regulation by the Securities and Exchange Commission (SEC) under the Public Utility Holding Company Act of 1935 (1935 Act). Retail rates are regulated by the Kentucky Public Service Commission (KPSC). The Federal Energy Regulatory Commission (FERC) regulates the Company's wholesale rates.

#### Basis of Accounting

As a cost-based rate-regulated entity, KPCo's financial statements reflect the actions of regulators

that may result in the recognition of revenues and expenses in different time periods than enterprises that are not rate regulated. accordance with Statement of Financial Accounting Standards (SFAS) 71, "Accounting for the Effects of Types of Certain Regulation," regulatory assets (deferred expenses) and regulatory liabilities (deferred income) are recorded to reflect the economic effects of regulation and to match expenses with regulated revenues.

#### Use of Estimates

The preparation of these financial statements in conformity with generally accepted accounting principles requires in certain instances the use of estimates. Actual results could differ from those estimates.

#### Utility Plant

Electric utility plant is stated at original cost and is generally subject to first mortgage liens. Additions, major replacements and betterments are added to the plant accounts. Retirements of plant are deducted from the electric utility plant in service account and deducted accumulated depreciation together with associated removal costs, net of salvage. The costs of labor, materials and overheads incurred to operate and maintain utility plant are included in operating expenses.

### Allowance for Funds Used During Construction (AFUDC)

AFUDC is a noncash nonoperating income item that is capitalized and recovered through depreciation over the service life of utility plant. It represents the estimated cost of borrowed and equity funds used to finance construction projects. The

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amounts of AFUDC for 1998, 1997 and 1996 were not significant.

#### Depreciation and Amortization

Depreciation is provided on a straight-line basis over the estimated useful lives of property and is calculated largely through the use of composite rates by functional class. The annual composite depreciation rates for 1998, 1997 and 1996 were as follows:

Functional Class	Annual Composite		
of Property	<u>Deprectation Rate</u>		
	2.0#		
Production	3.8%		
Transmission	1.7%		
Distribution	3.5%		
General	2.5%		

Expenditures for the demolition and removal of plant are charged to the accumulated provision for depreciation and recovered through depreciation charges included in rates.

#### Cash and Cash Equivalents

Cash and cash equivalents include temporary cash investments with original maturities of three months or less.

#### Operating Revenues and Fuel Cost

Revenues include the accrual of electricity consumed but unbilled at month-end as well as billed revenues. Changes in retail jurisdictional fuel costs are deferred until reflected in billings to customers in later months through a fuel cost recovery mechanism. Wholesale jurisdictional fuel cost changes are expensed and billed as incurred.

#### Derivative Financial Instruments

During 1998, the AEP Power Pool substantially increased the volume of its power marketing and trading transactions (trading activities) in which the Company shares. Trading activities involve the sale of

electricity under physical forward contracts at fixed and variable prices and the trading of electricity contracts including exchange traded futures and options and over-thecounter options and swaps. transactions of these majority represent physical forward contracts in the AEP System's traditional marketing area and are typically settled by entering into offsetting The net revenues from contracts. these transactions are included in operating revenues for ratemaking. accounting and financial regulatory reporting purposes.

In addition the AEP Power Pool enters into transactions for the purchase and sale of electricity options, futures and swaps, and for the forward purchase and sale of electricity outside of the AEP System's traditional marketing area. trading non-regulated These included are activities nonoperating income and accounted for on a mark-to-market basis. unrealized mark-to-market gains and losses from such non-regulated trading activity are reported as assets and liabilities, respectively.

The Company enters into forward contracts to manage the exposure to unfavorable changes in the cost of These be issued. to anticipatory debt instruments are entered into in order to manage the change in interest rates between the time a debt offering is initiated and the issuance of the debt (usually a period of 60 days). Any resultant gains or losses are deferred and amortized over the life of the debt issuance. There were no such forward contracts outstanding at December 31, 1998 or 1997.

See Note 6 - Financial Instruments, Credit and Risk Management for further discussion.

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Reclassification

In the fourth quarter of 1998 the Company changed the presentation of its trading activities from a gross basis (purchases and sales reported separately) to a net basis (purchases and sales are reported on a net basis as revenues). This reclassification had no impact on net income. Certain prior year amounts have been reclassified to conform to current year presentation. Such reclassifications had no impact on previously reported net income.

#### Income Taxes

The follows the Company liability method of accounting for income taxes as prescribed by SFAS 109, "Accounting for Income Taxes." Under the liability method, deferred income taxes are provided for all temporary differences between the book cost and tax basis of assets and liabilities which will result in a future tax consequence. Where the flow-through method of accounting for temporary differences is reflected in rates, deferred income taxes are recorded with related regulatory assets and liabilities in accordance with SFAS 71.

#### Investment Tax Credits

Investment tax credits have been accounted for under the flow-through method except where regulatory commissions have reflected investment tax credits in the rate-making process on a deferral basis. Investment tax credits that have been deferred are being amortized over the life of regulated plant investment.

#### Debt

Gains and losses on reacquisition of debt are deferred and amortized over the remaining term of the reacquired debt in accordance with rate-making treatment. If debt is refinanced, reacquisition costs are deferred and amortized over the

term of the replacement debt commensurate with their recovery in rates.

Debt discount or premium and expenses of debt issuance are amortized over the term of the related debt, with the amortization included in interest charges.

Other Property and Investments

Other property and investments are stated at cost.

Comprehensive Income

There were no material differences between net income and comprehensive income.

#### 2. EFFECTS OF REGULATION:

In accordance with SFAS 71 the include financial statements regulatory assets (deferred expenses) and regulatory liabilities (deferred income) recorded in accordance with regulatory actions in order to match expenses and the resultant revenues from cost-based rates in the same accounting period. Regulatory assets are expected to be recovered in future periods through the rateand regulatory making process liabilities are expected to reduce future cost recoveries. Among other things, application of SFAS 71 requires that the Company's regulated rates be cost-based and the recovery be of regulatory assets must probable. Management has reviewed all the evidence currently available and concluded that it continues to meet the requirements to apply SFAS In the event a portion of the 71. Company's business were to no longer meet those requirements. regulatory assets would have to be written off for that portion of the business and assets attributable to that portion of the business would have to be tested for possible impairment and if required impairment loss recorded unless the

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net regulatory assets and impairment losses are recoverable as a stranded cost.

Recognized regulatory assets and liabilities are comprised of the following:

	December 31.		
	1998	1997	
	(in the	usands)	
Regulatory Assets:			
Amounts Due From			
Customers for Future			
Income Taxes	\$85,058	\$83,904	
Other	7.389	6.141	
Total Regulatory			
Assets	<u>\$92.447</u>	\$90.045	
Regulatory Liabilities			
Deferred Investment			
Tax Credits	\$14,200	<u>\$15.615</u>	

#### 3. COMMITMENTS AND CONTINGENCIES:

Construction and Other Commitments

Substantial construction commitments have been made to support the Company's utility operations. Such commitments do not include any expenditures for new generating capacity. Construction expenditures for 1999-2001 are estimated to be \$112 million.

Long-term fuel supply contracts generally contain clauses that provide for periodic price adjustments. The contracts are for various terms, the longest of which extends to the year 2001 and contain various clauses that would release the Company from its obligation under certain force majeure conditions. A KPSC fuel adjustment mechanism generally provides for recovery of changes in the cost of fuel.

A constructive marketing program enables residential customers to borrow from area banks to purchase energy efficient electrical equipment, such as heat pumps. KPCo guarantees the loan principal plus interest. The guaranteed amounts totaled \$7 million at December 31, 1998.

Clean Air Act/Air Quality

The US Environmental Protection Agency (Federal EPA) is required by the Clean Air Act Amendments of 1990 (CAAA) to issue rules to implement the law. In 1996 Federal EPA issued final rules governing nitrogen oxides (NOx) emissions that must be met after January 1, 2000 (Phase II of CAAA). The final rules will require in substantial reductions emissions from certain types of boilers including those in the AEP System's power plants and the Company's power plant. To comply with Phase II of CAAA, the Company installed NOx emission equipment at a capital cost of \$14 million.

On September 24, 1998, Federal EPA finalized rules which require reductions in NOx emissions in 22 eastern states, including Kentucky where the Company's generating plant is located. The implementation of the final rules would be achieved through the revision of state implementation plans (SIPs) SIPs are a September 1999. procedural method used by each state to comply with Federal EPA rules. The final rules anticipate the imposition of a NOx reduction on utility sources of approximately 85% below 1990 emission levels by the year 2003. On October 30, 1998. a number of utilities, including the Company and the other operating companies of the AEP System, filed petitions in the US Court of Appeals for the District of Columbia Circuit seeking a review of the final rules.

Should the states fail to adopt the required revisions to their SIPs within one year of the date of the final rules (September 24, 1999), Federal EPA has proposed to implement a federal plan to accomplish the NOx reductions. Federal EPA also proposed the approval of portions of petitions filed by eight northeastern states that would result in imposition of NOx emission reductions

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on utility and industrial sources in upwind midwestern states. These reductions are substantially the same as those required by the final NOx rules and could be adopted by Federal EPA in the event the states fail to implement SIPs in accordance with the final rules.

Preliminary estimates indicate that compliance could result in required capital expenditures of \$105 million. approximately Compliance costs cannot be estimated with certainty and the actual costs could incurred to comply be significantly different from this preliminary estimate depending upon the compliance alternatives selected achieve reductions in emissions. Unless such costs are recovered from customers, they would have a material adverse effect on results of operations, cash flows and possibly financial condition.

#### Litigation

The Internal Revenue Service (IRS) agents auditing the AEP System's consolidated federal income tax returns for the years 1991 to 1993 requested a ruling from their National Office that certain interest deductions claimed by the Company relating to AEP's corporate owned life insurance (COLI) program should not be allowed. As a result of a suit filed by the Company in US District Court (discussed below) this request for ruling was withdrawn by the IRS agents. Adjustments have been or will be proposed by the IRS disallowing COLI interest deductions for taxable years 1992-96. A disallowance of the COLI interest deductions through December 31, 1998 reduce would earnings bν approximately \$8 million (including interest). The Company has made no provision for any possible adverse earnings impact from this matter.

In 1998 the Company made payments of taxes and interest attributable to COLI interest

deductions for taxable years 1992-97 to avoid the potential assessment by the IRS of any additional above market rate interest on the contested amount. These payments to the IRS are included on the balance sheet in other property and investments the resolution of this pending · The Company will seek matter. refund, either administratively or through litigation, of all amounts paid plus interest. In order to resolve this issue without further delay, on March 24, 1998, the Company filed suit against the US in the US District Court for the Southern District of Ohio. Management believes that it has a meritorious position and will vigorously pursue this lawsuit. In the event the this matter resolution of unfavorable, it will have a material impact on results adverse operations and cash flows.

The Company is involved in a number of other legal proceedings and claims. While management is unable to predict the outcome of litigation, it is not expected that the resolution of these matters will have a material adverse effect on the results of operations, cash flows or financial condition.

#### 4. RELATED-PARTY TRANSACTIONS:

KPCo has a Unit Power Purchase Agreement with AEP Generating Company (AEGCo) an affiliated company, which expires in 2004. The agreement provides for the Company to purchase 15% of the total output of the two unit 2,600-mw capacity Rockport Generating Plant. Under the Unit Power Purchase Agreement there is a demand charge for the right to receive the power, which is payable even if the power is not taken. The amount of the demand charge is such that when added to other amounts received by AEGCo, it will enable AEGCo to recover all its fixed expenses including a FERC-approved rate of return on common equity.

Demand charges payable even if the power is not taken and energy purchases under the Unit Power Purchase Agreement were included in purchased power expense as follows:

Year Ended December 31.
1998 1997 1996
(1n thousands)

 Demand Charge
 \$38,108
 \$39,993
 \$39,622

 Energy Charge
 29,183
 28,393
 27,743

 Total
 \$67,291
 \$68,386
 \$67,365

Benefits and costs of the AEP System's generating plants are shared and the other by the company affiliated members of the AEP Power Pool. Under the terms of the System Interconnection Agreement, capacity charges and credits are designed to allocate the cost of the System's generating reserves among the AEP Power Pool members based on their relative peak demands and generating reserves. AEP Power Pool members are also compensated for the out-ofpocket costs of energy delivered to the AEP Power Pool and charged for energy received from the AEP Power Pool.

Operating revenues include \$43.5 million in 1998, \$41.0 million in 1997 and \$28.0 million in 1996 for energy supplied to the Power Pool.

Since the Company's internal peak demand exceeds its generating capacity, charges for capacity reservation, which is a charge for the right to receive power from the power pool even if the power is not taken, and charges for energy received from the Power Pool were included in purchased power expense as follows:

Year Ended December 31.
1998 1997 1996
(1n thousands)

 Capacity Charge
 \$1,169
 \$7,196
 \$6,425

 Energy Charge
 8,504
 13,855
 19,741

 Total
 \$9,673
 \$21,051
 \$26,166

Power marketing and trading operations, which are described in Note 1, are conducted by the AEP

Power Pool and shared with the Company. The Company's operating revenues, purchased power expense and nonoperating income includes amounts for power marketing and trading allocated by the AEP Power Pool as follows:

Year Ended December 31.

1998 1997 1996
(in thousands)

Operating Revenues \$29,237 \$26,965 \$26,665 Purchased Power Expense 23,656 5,596 2,956 Nonoperating Loss (2,419) (22)

AEP System electric operating utility companies participate in the Transmission Equalization Agreement. This agreement combines AEP System companies' certain transmission investments in facilities and shares the costs of ownership of those facilities in proportion to the System companies' respective peak demands. Pursuant to the terms of the agreement since the Company's relative investment in transmission facilities is greater than its relative peak demand, other includes operation expense equalization credits of \$6.0 million. \$2.7 million and \$3.3 million in 1998, 1997 and 1996, respectively.

American Electric Power Service Corporation (AEPSC) provides certain managerial and professional services to AEP System companies including the Company. The costs of the services are billed by AEPSC to its affiliated clients on a direct-charge basis whenever possible, and on reasonable proration for shared bases of services. The billings for services are made at cost and include no compensation for the use of equity capital, which is furnished to AEPSC by AEP Co., Inc. Billings from AEPSC are expensed or capitalized depending on the nature of the services rendered. AEPSC and its billings are subject to the regulation of the SEC under the 1935 Act.

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#### 5. SEGMENT INFORMATION:

Effective December 31, 1998 the Company adopted SFAS 131, "Disclosures about Segments of an Enterprise and Related Information". The Company has one reportable segment, a vertically integrated regulated electricity generation and energy delivery business. The Company's operations are managed on integrated basis because of the substantial impact of bundled costbased rates and regulatory oversight business processes, structures and operating results. Included in the regulated electric segment is the power marketing and trading activities that are discussed in Note 1. For the years ended December 31, 1998, 1997 and 1996, all of the Company's are derived from the revenues generation, sale and delivery of electricity in the US.

## 6. FINANCIAL INSTRUMENTS. CREDIT AND RISK MANAGEMENT:

The Company is subject to market risk as a result of changes in electricity commodity prices and interest rates. The Company participates in a power marketing and trading operation that manages the exposure to electricity commodity price movements using physical forward purchase and sale contracts at fixed and variable prices, and financial derivative instruments including exchange traded futures and options, over-the-counter options, swaps and other financial derivative contracts at both fixed and variable prices. Physical forward electricity contracts within the AEP System's traditional marketing area recorded on a net basis as operating revenues in the month when the physical contract settles. The Company's share of the net gains from these regulated transactions for the year ended December 31, 1998 was \$7 Physical forward million. electricity contracts outside AEP's

traditional marketing area and all electricity trading financial transactions where the underlying physical commodity is outside AEP's traditional marketing area are marked market and recorded The Company's nonoperating income. share of the net losses from these non-regulated trading transactions for the year ended December 31, 1998 was \$2 million. The unrealized markto-market gains and losses from such trading of financial instruments are reported as assets and liabilities, respectively. These activities were not material in prior periods.

The Company is exposed to risk from changes in interest rates primarily due to short-term and longterm borrowings used to fund its business operations. The debt portfolio has fixed interest rates with terms from one day to twenty six years and an average duration of three years at December 31, 1998. A near term change in interest rates should not materially affect results of operations or financial position since the Company would not expect to liquidate its entire debt portfolio in a one year holding period. Also since the Company's rates are costbased regulated, the risk of interest rate changes on debt used to finance regulated operations is mitigated.

#### Market Valuation

The book value of cash and cash equivalents, accounts receivable, short-term debt and accounts payable approximate fair value because of the short-term maturity of these instruments.

The book value amounts and fair values of the Company's significant financial instruments at December 31, 1998 and 1997 are summarized in the following table. The fair values of long-term debt are based on quoted market prices for the same or similar issues and the current interest rates offered for instruments of the same remaining maturities. The fair value

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of those financial instruments that are marked-to-market are based on management's best estimates using over-the-counter quotations, exchange prices. volatility factors valuation methodology. The estimates presented herein are not necessarily indicative of the amounts that the Company could realize in a current market exchange. At December 31. 1997 the notional amounts and fair values of derivatives were not material.

Book Value Fair Value (in thousands)

MOU-DELIABLIAG2		
1998		
Long-term Debt	\$368,838 \$38	37,500
1997		
Long-term Debt	\$341,051 \$39	58,500
Derivatives		
1998		
	Fair Value Ave	erage Fair Value
<u>Irading Assets</u>	(111 61161	20411437
Electric		
Physicals	\$2,900	\$2,600
Options	2,100	5,000
Swaps	200	100
Irading Liabilities		
Electric		
Futures	(400)	(100)
Physicals	(3,100)	(2,900)
Options	(1,900)	(5,600)
Swaps	(500)	(100)

Non-Derivatives

At December 31, 1998 the notional amounts of the Company's nonregulated electric trading physical forward contract purchases and sales are 640 Gigawatt hours (Gwh) and 685 Gwh, respectively; the notional amounts for fixed priced swaps purchases and sales are 23 Gwh and 25 Gwh, respectively: and the notional amounts for options to purchase and to sell are 463 Gwh and 332 Gwh. respectively. The Company has a net long position of 25 Gwh for electric future contracts.

At December 31, 1998 the fair value of the assets and liabilities related to the wholesale electric forward contracts was \$23 million and \$23 million, respectively. The related notional amounts were 3,046 Gwh for purchases and 3,109 Gwh for sales.

The average fair value amounts outstanding during the period were \$59 million of assets and \$56.0 million of liabilities.

Credit and Risk Management - In addition to market risk associated with electricity price movements, the Company through the AEP Power Pool is also subject to the credit risk inherent in its risk management activities. Credit risk refers to financial risk arising from commercial transactions and/or the intrinsic financial value contractual agreements with trading counter parties, by which there potential risk exists а nonperformance. The AEP Power Pool has established and enforced credit policies that minimize this risk. The AEP Power Pool accepts as counter parties to forwards, futures, and other derivative contracts primarily those entities that are classified as Investment Grade, or those that can be considered as such due to the effective placement of credit enhancements and/or collateral agreements. Investment grade is the designation given to the four highest debt rating categories (i.e., AAA, AA, A, BBB) of the major rating services, e.g., ratings BBB- and above at Standard & Poor's and Baa3 and above at Moody's. When adverse market conditions have the potential to negatively affect a counter party's credit position, the AEP Power Pool requires further credit enhancements to mitigate risk. Since the formation of the power marketing and trading business in July of 1997, the Company has experienced no significant losses due to the credit risk associated with risk management activities; furthermore, the Company does not anticipate any material effect on its results of operations, cash flow or financial condition as a result of counter party nonperformance.

#### 7. STAFF REDUCTIONS:

1998 During an internal evaluation of the power generation organization was conducted with a of developing better qoal organizational structure for a competitive generation market. study was completed in October 1998. In addition, a review of energy delivery staffing levels conducted in 1998. As a result approximately 36 power generation and energy delivery positions were identified for elimination.

Severance accruals totaling \$1.9 million were recorded by the Company in December 1998 for reductions in power generation and energy delivery staffs and were charged to other operation expense in the Statements of Income. In the first quarter of 1999 the power generation and energy delivery staff reductions were made.

#### 8. BENEFIT PLANS:

The Company participates in the AEP System qualified pension plan, a defined benefit plan which covers all employees. Net pension costs for the years ended December 31, 1998, 1997 and 1996 were \$322,000, \$424,000 and \$812,000, respectively.

Postretirement Benefits Other Than Pensions are provided for retired employees for medical and death benefits under an AEP System plan. The annual accrued costs were \$2.1 million in 1998, \$2.1 million in 1997 and \$2.8 million in 1996.

A defined contribution employee savings plan required that the Company make contributions to the plan totaling \$714,000 in 1998, \$714,000 in 1997, and \$687,000 in 1996.

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#### 9. FEDERAL INCOME TAXES:

The details of federal income taxes as reported are as follows:

	Year Ended December 31.		
	<u> 1998</u>	<u> 1997</u>	<u> 1996</u>
	<del></del>	(in thousands	)
Charged (Credited) to Operating			
Expenses (net):			
Current	\$ 8,387	<b>\$</b> 10,425	\$ 5,118
Deferred	3,967	660	1,857
Deferred Investment Tax Credits	(1.202)	(1,219)	(1.232)
Total	11.152	<u>9.866</u>	5.743
Charged (Credited) to Nonoperating			
<pre>Income (net):</pre>			
Current	(794)	(359)	(473)
Deferred	(360)	81	7
Deferred Investment Tax Credits	(213)	(173)	(158)
Total	(1,367)	(451)	(624)
Total Federal Income Taxes as Reported	\$ 9.785	\$ 9.415	<u>\$ 5.119</u>

The following is a reconciliation of the difference between the amount of federal income taxes computed by multiplying book income before federal income taxes by the statutory tax rate, and the amount of federal income taxes reported.

	Yea	r Ended Decembe	r 31.
	1998	<u> 1997</u>	<u> 1996</u>
		(in thousands)	
Net Income	\$21,676	\$20,746	\$16,973
Federal Income Taxes	<u>9.785</u>	9.415	$\frac{5.119}{1.000}$
Pre-tax Book Income	<u>\$31.461</u>	<u>\$30.161</u>	<u>\$22.092</u>
Federal Income Taxes on Pre-tax Book			
Income at Statutory Rate (35%)	\$11,011	<b>\$</b> 10,556	\$ 7,732
Increase (Decrease) in Federal Income			
Taxes Resulting From the Following Items	5:		
Depreciation	1,633	1,850	1,694
Removal Costs	(840)	(840)	(979)
Allowance For Funds Used During			(000)
Construction	(373)	(364)	(389)
Percentage Repair Allowance	(460)	(456)	(445)
Corporate Owned Life Insurance	(134)	(328)	(479)
Investment Tax Credits (net)	(1,415)	(1,392)	(1,390)
Other	<u>363</u>	389	<u>(625</u> )
Total Federal Income Taxes as Reported	<b>\$</b> 9,785	<u>\$ 9.415</u>	<u>\$ 5.119</u>
Effective Federal Income Tax Rate	31.1%	31.2%	<u>23.2%</u>

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The following tables show the elements of the net deferred tax liability and the significant temporary differences giving rise to it:

10:	Decemb 1998 (in thou	1997
Deferred Tax Assets	\$ 31,453	\$ 34,276
Deferred Tax		
Liabilities	(190,159)	(188,221)
Net Deferred Tax		
Liabilities	\$(158,706)	<u>\$(153,945</u> )
Property Related Temporary Differences Amounts Due From	\$(112,246)	\$(108,850)
Customers For Future Federal	(10.750)	(10.220)
Income Taxes Deferred State	(18,759)	(18,320)
Income Taxes	(31,460)	(31,561)
Other (net)	3.759	4.786
Net Deferred Tax		
Liabilities	<u>\$(158,706</u> )	\$(153.945)

KPCo joins in the filing of a consolidated federal income tax return with its affiliates in the AEP System. The allocation of the AEP System's current consolidated federal income tax to the System companies is in accordance with SEC rules under the 1935 Act. These rules permit the allocation of the benefit of current tax losses to the System companies giving rise to them in determining their current tax expense. The tax loss of the System parent company, AEP Co., Inc. is allocated to its subsidiaries with taxable income. With the exception of the loss of the parent company, the method of allocation approximates a separate return result for each company in the consolidated group.

The AEP System has settled with the IRS all issues from the audits of the consolidated federal income tax returns for the years prior to 1991. Returns for the years 1991 through 1996 are presently being audited by the IRS. With the exception of the deductibility of interest deductions related to AEP's corporate owned life insurance program, which is discussed under the heading, Litigation, in

Note 3, management is not aware of any issues for open tax years that upon final resolution are expected to have a material adverse effect on results of operations.

#### 10. COMMON SHAREHOLDER'S EQUITY:

The Company received from AEP Co., Inc. cash capital contributions of \$20 million in 1998, \$20 million in 1997 and \$30 million in 1996 which were credited to paid-in capital. There were no other transactions affecting common stock and paid-in capital accounts in 1998, 1997 and 1996.

## 11. LONG-TERM DEBT AND LINES OF CREDIT:

Long-term debt by major category was outstanding as follows:

	Decemb	<u>er 31.</u>
	1998	<u> 1997</u>
	(in tho	usands)
First Mortgage Bonds	\$177,313	\$179,410
Senior Unsecured Notes	77,553	47,708
Notes Payable	75,000	75,000
Junior Debentures	38,972	<u> 38.933</u>
	368,838	341,051
Less Portion Due		
Within One Year	60,000	<u> </u>
Total	\$308,838	<u>\$341.051</u>

First Mortgage Bonds outstanding were as follows:

	December 31.		
	1998	1997	
	(in thous	ands)	
- December 1	\$ 35,000	\$ 35,000	
- May 10	20,000	20,000	
- May 21	40,000	40,000	
•	15,000	15,000	
- June 1	15,000	15,000	
	15,000	15,000	
	12,797	15,000	
• • • • •	25.000	25,000	
	(484)	(590)	
	\$177,313	\$179,410	
	- May 10 - May 21 - May 1	- December 1	

Certain first mortgage bond indentures contain maintenance and replacement provisions requiring the deposit of cash or bonds with a trustee or, in lieu thereof,

certification of unfunded property additions.

Senior Unsecured Notes are composed of the following:

			Decemb	er 31.
			1998	1997
			(in the	usands)
% Rate	Due		_	
6.91	2007	- October	1 \$48,000	\$48,000
6.45	2008	- November	10 30,000	-
Unamor	tized	Discount	(447)	(292)
Tota	1		\$77,553	\$47,708

Notes Payable to Banks are composed of the following:

				December_31.		
					1998	1997
					(in the	ousands)
% Rate	Due					
6.42	1999	-	April 1		\$25,000	\$25,000
6.57	2000	-	April 1		25,000	25,000
7.445	2002	-	September	20	25,000	25,000
Tota	1		•		\$75,000	\$75,000
					-	

Junior debentures are composed of the following:

December 31.	
1998	1997
(in the	usands)
\$40,000	\$40,000
(1.028)	(1.067)
\$38,972	\$38,933
	1998 (in tho \$40,000 (1.028)

Interest may be deferred and payment of principal and interest on the junior debentures is subordinated and subject in right to the prior payment in full of all senior indebtedness of the Company.

At December 31, 1998, annual long-term debt payments are as follows:

Amount

	AMOUNT
(1r	thousands)
1999	\$ 60,000
2000	25,000
2001	60,000
2002	25,000
2003	45,000
Later Years	155.797
Total Principal Amount	370,797
Unamortized Discount	(1,959)
Total	\$368,838

Short-term debt borrowings are limited by provisions of the 1935 Act to \$150 million. Lines of credit are shared with AEP System companies and at December 31, 1998 and 1997 were available in the amounts of \$763 million and \$442 million, respectively. Facility fees of approximately 1/10 of 1% of the short-term lines of credit are required to maintain the lines of credit. Outstanding short-term debt consisted of:

			Year-end
		Balance	Weighted
	0	utstanding	Average
	(1n	thousands)	<u>Interest Rate</u>
December 31, 1 Notes Payabl Commercial P Total	e	\$ 4,850 15,500 \$20,350	6.4% 6.0% 6.1%
December 31, 1 Commercial P		<u>\$36,500</u>	6.8%

#### 12. LEASES:

Leases of property, plant and equipment are for periods of up to 30 years and require payments of related property taxes, maintenance and operating costs. The majority of the leases have purchase or renewal options and will be renewed or replaced by other leases.

Lease rentals for both operating and capital leases are generally charged to operating expenses in accordance with rate-making treatment. The components of rental costs are as follows:

	Year En	ded Decem	<u>ber 31.</u>
	1998	1997	1996
	(in	thousand	s)
Lease Payments on			
Operating Leases	\$ 931	\$ 369	\$ 402
Amortization of			
Capital Leases	4,265	3,541	2,652
Interest on Capital			
Leases	1.173	1.548	707
Total Lease			
Rental Costs	<b>\$</b> 6,369	\$5,458	\$3,761

Properties under capital leases and related obligations recorded on the Balance Sheets are as follows:

	Decem 1998 (in tho	<u>1997</u> usands)
Electric Utility Plant		
Under Capital Leases:		
Production Plant	\$ 2,022	\$ 2,000
General Plant	26.741	24.814
Total Electric		
Utility Plant	28,763	26,814
Accumulated	•	
Amortization	9.786	8.089
Net Electric Utility		
Plant Under		
Capital Leases	\$18.977	<u>\$18,725</u>
Capital Lease Obligation	s:*	
Noncurrent Liability	\$14,957	\$15,006
Liability Due Within		
One Year	4.020	_ 3.719
Total Capital		
Lease Obligations	<u>\$18.977</u>	<u>\$18.725</u>

*Represents the present value of future minimum lease payments.

Capital lease obligations are included in other noncurrent and other current liabilities on the Balance Sheets. Properties under operating leases and related obligations are not included in the Balance Sheets.

Future minimum lease payments consisted of the following at December 31, 1998:

		Non-cancelable
	Capital	Operating
	Leases	Leases
	(in tho	usands)
1999	\$ 5,147	\$212
2000	4,355	149
2001	3,607	85
2002	3,096	26
2003	2,126	23
Later Years	4.634	<u> 275</u>
Total Future		
Minimum Lease		
Payments	22,965	<u>\$770</u>
Less Estimated		
Interest Element	3.988	. 1 1
Estimated Present		46.71
Value of Future		
Minimum Lease		
Payments	<u>\$18.977</u>	

#### 13. SUPPLEMENTARY INFORMATION:

	Year En	ded Decemb	er 31.
	1998	1997	1996
	(in	thousands	)
Cash was paid for	r:		
Interest (net o	f		
capitalized amounts)	\$27,857	\$24,490 11.359	\$24,069 9,012
Income Taxes Noncash Acquisitions	8,607	11,359	3,012
under Capital Leases	4,890	8,653	6,322

## 14. <u>UNAUDITED QUARTERLY FINANCIAL</u> <u>INFORMATION</u>:

Quarterly					
Periods	Operating	Operating	Net		
Ended	Revenues	Income	Income		
	(1	(in thousands)			
1998					
March 31	\$ 87,345	\$12,091	\$5,017		
June 30	84,021	9,631	2,413		
September 30	104,922	16,551	8,442		
December 31	86,711	13,620	5,804		
1997					
March 31	88,580	15,240	9,131		
June 30	78,101	9,429	3,141		
September 30	84,628	10,837	4,452		
December 31	89,326	11,350	4,022		

See "Reclassification" section in Note 1 regarding reclassification of prior period amounts.

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 1 Sheet 26 of 30

#### **OPERATING STATISTICS**

OPERATING REVENUES (in thousands	<u>1998</u>	1997	<u>1996</u>	1995	1994
OFERNITING REVENUES (THE CHOUSENES)					
Retail: Residential: Without Electric Heating With Electric Heating Total Residential Commercial Industrial Miscellaneous Total Retail	\$ 40,190 <u>64,516</u> 104,706 60,115 94,186 <u>877</u> 259,884	\$ 40,395 65,522 105,917 58,680 94,644 864 260,105	\$ 41,602 64,839 106,441 58,417 92,322 846 258,026	\$ 43,938 63,609 107,547 58,606 96,647 847 263,647	\$ 42,613 58,047 100,660 55,899 92,993 832 250,384
Wholesale (sales for resale) Total Revenues from	<u>87.401</u>	<u>70.429</u> *	<u>57.141</u>	60.567	<u>53.785</u>
Energy Sales	347,285	330,534*	315,167	324,214	304,169
Other	15.714	10.101	8,154	3.930	3.274
Total Operating Revenues	<b>\$</b> 362,999	<u>\$340,635</u> *	\$323,321	\$328,144	\$307,443
SOURCES AND USES OF ENERGY (in millions of kilowatthours);  Sources: Net Generated - Steam Purchases - Unaffiliated and Power Pool	7,891 <u>3,900</u>	7,640 <u>4,318</u> *	6,030 <u>4,527</u>	7,318 <u>3,437</u>	5,842 <u>3,870</u>
Total Sources Less: Losses, Company Use, Etc Net Sources	11,791 . <u>416</u> <u>11,375</u>	11,958* <u>304</u> <u>11,654</u> *	10,557 <u>449</u> <u>10,108</u>	10,755 413 10,342	9,712 <u>431</u> <u>9,281</u>
Uses: Retail Sales: Residential:					
Without Electric Heating With Electric Heating Total Residential Commercial Industrial Miscellaneous Total Retail Sales Wholesale Sales (sales for res	$   \begin{array}{r} 795 \\ \underline{1.361} \\ 2,156 \\ 1,195 \\ 3,131 \\ \underline{10} \\ 6,492 \\ \text{ale}) \underline{4.883} \\ \underline{11.375} \\ \end{array} $	798 1,399 2,197 1,165 3,142 10 6,514 5,140* 11,654*	815 1,376 2,191 1,151 3,076 10 6,428 3,680 10,108	857 1.335 2,192 1,135 2,980 10 6,317 4.025 10.342	818 1.207 2,025 1,072 2,870 10 5,977 3.304 9.281

*Reclassified.

OPERATING STATISTICS (Conc	luded)				
	<u>1998</u>	<u>1997</u>	<u>1996</u>	<u>1995</u>	<u>1994</u>
AVERAGE COST OF FUEL CONSUMED					
(in cents): (a)					
Per Million Btu	113	111	116	115	115
Per Kilowatthour Generated	1.06	1.03	1.11	1.09	1.08
RESIDENTIAL SERVICE - AVERAGES:					
Annual Kwh Use per Customer:					
With Electric Heating	18,568	19,698	20,270	20,621	19,66
Total	15,120	15,449	15,553	15,725	14,73
Annual Electric Bill:	·				
With Electric Heating	\$880.31	\$922.35	\$955.47	\$982.20	\$945.7
Total	\$734.28	\$744.86	\$755.74	\$771.53	\$732.4
Price per Kwh (in cents):					
With Electric Heating	4.74	4.68	4.71	4.76	4.8
Total	4.86	4.82	4.86	4.91	4.9
NUMBER OF CUSTOMERS:					
Year-End:					
Retail:					
Residential:					
Without Electric Heating	68,502	70,097	71,975	74,041	75,34
With Electric Heating	74.546	72.081	<u>69.676</u>	66.369	63.29
Total Residential	143,048	142,178	141,651	140,410	138,63
Commercial	24,450	23,777	23,290	22,796	22,40
Industrial	1,659	1,615	1,703	1,712	1,78
Miscellaneous	<u>525</u>	<u>476</u>	470	<u>466</u>	46
Total Retail	169,682	168,046	167,114	165,384	163,28
Wholesale (sales for resale)	127	<u>96</u>	61	37	
Total Electric Customers	<u>169,809</u>	<u>168,142</u>	<u> 167.175</u>	<u>165.421</u>	163.3

⁽a) Excludes effect of deferred collection of fuel costs.

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 1 Sheet 28 of 30

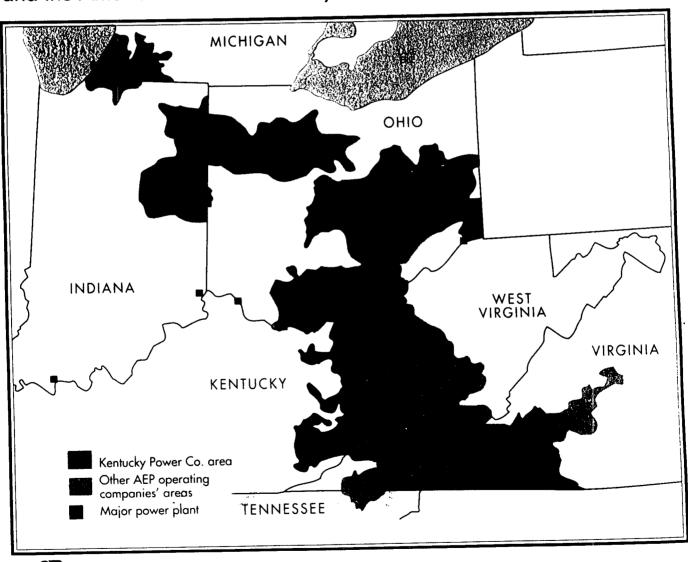
ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 1 Sheet 29 of 30

INVESTOR INQUIRIES
Investors should direct inquiries to Investor Services using the toll free number:
1-800-AEP-COMP (1-800-237-2667) or by writing to:
Investor Services
American Electric Power Service Corporation
28th Floor
1 Riverside Plaza
Columbus, OH 43215-2373

FORM 10-K ANNUAL REPORT
The Annual Report (Form 10-K) to the Securities and Exchange Commission will be available in April 1998 at no cost upon written request. Please address requests for copies to:
Financial Reporting Division
American Electric Power Service Corporation
26th Floor
1 Riverside Plaza
Columbus, OH 43215-2373

ATTACHMENT KPSC Case No. 99-149 KESI's (1st SET) Order Dated April 28, 1999 Item No 1 Sheet 30 of 30

## Kentucky Power Service Area and the American Electric Power System





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KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 2 Sheet 1 of 1

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

For each electric and/or gas utility Mr. Flaherty has assisted in mergers or acquisitions, please indicate:

- a. whether the acquisition occurred
- b. the date of acquisition
- c. the utility or assets acquired
- d. the estimated acquisition net savings or benefits
- e. the actual net savings/benefits
- f. whether any regulatory agency failed to approve the acquisition or merger

#### RESPONSE:

Please refer to the attached exhibit.

Mr. Flaherty does not possess information on the actual net savings. This information is held proprietarily by the companies and is not in the public domain.

WITNESS: THOMAS J. FLAHERTY

# ATTACHMENT KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 2 Sheet 1 of 1

<u>Transaction</u>	Announce Date	<u>Status</u>	Terminating Entity	Est Net Savings (\$000)
Washington Water Power and Sierra Pacific Resources	June 94	terminated	applicants	<b>\$</b> 450.205
Midwest Resources and Iowa-Illinois Gas & Electric	July 94	effec. 7/95	none	\$ 497.925
Northern States Power and Wisconsin Energy	May 95	terminated	FERC	\$ 1.937.137
Union Electric and CIPSCO	August 95	effec. 12/97	none	\$ 570.860
Public Service Company of Colorado and Southwestern Public Service	August 95	effec. 8/97	none	\$ 769.663
Baltimore Gas & Electric and Pototmac Electric Power	October 95	terminated	applicants	\$ 1.346,737
Puget Sound Power & Light and Washington Energy	October 95	effec. 2/97	none	\$ 369.614
WPL Holdings and IES Industries and Interstate Power	November 95	effec. 4/98	none	\$ 749.086
Western Resources and Kansas City Power & Light	February 97	pending	pending	\$ 956,409
Delmarva Power and Atlantic Energy	August 96	effec. 3/98	none	\$ 508.969
Ohio Edison and Centerior Energy	September 96	effec. 11/97	none	\$ 1.044.638
Pacific Enterprises and ENOVA	September 96	effec. 3/98	none	\$ 1.219.334
Brooklyn Union and Long Island Lighting	December 1996	effec. 2/98	none	\$ 1.072.853
Sierra Pacific Resources and Nevada Power	April 98	pending	pending	\$ 387.461
American Electric Power and Central & South West	December 96	pending	pending	\$ 1.965.339
Allegheny Power System and Duquesne Power & Light	April 97	terminated	applicants	\$ 1.026.433
LG&E Energy and KU Energy	May 97	effec. 5/98	none	<b>\$</b> 777.219
Kansas Gas & Electric and Kansas Power and Light	October 90	effec. 11/91	none	\$ 140.128

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 3 Sheet 1 of 1

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Please describe how KPCO will account for merger costs borne by shareholders and the expected impacted of such costs on reported earnings for regulatory purposes (*see* Exhibit 4 REM-3, p. 1 of 4).

#### RESPONSE:

Kentucky Power Company proposes to defer its jurisdictional share of the total merger costs in Account 182.3, Regulatory Assets, including the costs borne by the shareholders, and amortize the costs to Account 407.3, Regulatory Debits, over a five year period beginning with the effective date of the merger. The costs to achieve the merger are to be recovered through merger savings.

As noted on page 17, lines 2 through 5 of the direct testimony of Richard E. Munczinski, "The annual Net Merger Savings Credit would continue for the earlier of ten years, or the effective date of unbundled rates implemented pursuant to a mandated program for retail competition." The shareholder portion of the net merger savings will be retained by shareholders by including their portion of the net merger savings as a reasonable, allowable cost for any future retail base rate proceeding during the ten-year commitment period. (See Richard E. Munczinski's direct testimony pages 18-19).

As noted on page 17, lines 6 through 14 of the direct testimony of Richard E. Munczinski, "If the electric utility industry in Kentucky is restructured prior to the end of the tenth year after the effective date of the merger, the customer rider benefits, costs amortization, and shareholder savings imputation should be reduced consistent with the functional segregation of unbundled restructured rates. The cost amortizations and shareholder savings imputations would continue for the ten-year term for those functions subject to continued rate of return regulation. Also, the benefits would continue for the period of time in which the Net Merger Savings Credit Rider remains in effect for those functions subject to continued rate of return regulation."

WITNESS: THOMAS E. MITCHELL

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. <u>4</u> Sheet <u>1</u> of <u>1</u>

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Please identify all significant factors studied by or for CSW, AEP or Mr. Flaherty that may affect the level of merger costs or the realization of expected merger benefits. Please provide copies of all sensitivity analyses, evaluations, reports or studies performed concerning these factors.

#### **RESPONSE:**

The Flaherty workpapers reflect all the factors studied by the companies and Mr. Flaherty related to the synergy study and merger costs to achieve. No other reports, studies, analyses, or evaluations exist.

WITNESS: THOMAS J. FLAHERTY

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. <u>5</u> Sheet <u>1</u> of <u>1</u>

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

If the savings or other benefits materially exceeded the estimates in the Company's filing, would the Company agree to adjustments to the merger savings credit rider? Please explain.

#### RESPONSE:

There is no need to adjust the Merger Savings Credit Rider for merger savings or other benefits that may materially exceed the estimates in the Company's filing. Please refer to p. 22, Il. 8-9, of the direct testimony of Richard E. Munczinski where he states that Applicants are guaranteeing a fixed level of benefits to customers and will bear the risk of any failure to actually achieve the full amount of savings. To the extent that merger savings materially exceed the estimates in the filing, such additional benefits can be captured in any future base rate review/case.

WITNESS: RICHARD E MUNCZINSKI

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KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 6 Sheet 1 of 1

## KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Please define and explain the concept of "equivalent net benefits and conditions" applicable under the "Most Favored Nations" provision the Applicants are proposing.

#### RESPONSE:

The Most Favored Nations provision indicates that upon issuance of any final commission order addressing the merger through stipulation or otherwise providing any benefits to ratepayers of any jurisdiction or imposing any conditions on Applicants that would benefit the ratepayers of any jurisdiction, such benefits and conditions will be extended to Kentucky ratepayers to the extent necessary to achieve equivalent net benefits and conditions provided the proposed merger is ultimately consummated. The concept of equivalent net benefits and conditions requires that each stipulation or order must be reviewed in its entirety, in the context of the aggregate merger benefits and merger conditions as a whole. It is possible or likely that one jurisdiction may impose the use of a different methodology for passing through merger savings to customers (e.g. the use of a tracker rather than a credit rider) but equivalent net benefits may still be provided to each jurisdiction. As another example, a commission in one jurisdiction may approve a credit rider with a term longer or shorter than another jurisdiction.

WITNESS: RICHARD E. MUNCZINSKI

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KPSC Case No. 99-149
KESI's (1st Set)
Order Dated April 28, 1999
Item No. 7
Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Will employee retraining costs included in the projected merger costs include the cost of training operating company employees for positions at unregulated affiliated companies?

#### **RESPONSE:**

No employee retraining costs, relating to the cost of training operating company employees for positions at unregulated affiliated companies, have been included in the projection of merger costs.

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. <u>8</u> Sheet <u>1</u> of <u>1</u>

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Mr. Flaherty's testimony states: [T]he identified merger cost savings are also within the broad range of those developed by other companies in similar situations. Although below the calculated averages of these other transactions, the lack of proximity in service territory, and the scale difference between AEP and CSW (AEP has more than twice the number of employees of CSW which limits the absolute savings available to no more than the smallest resource level) explain these differences.

- a. Please provide the "calculated averages of these other transactions" referenced above.
- b. Please list any factors evaluated that could produce greater than average cost savings for AEP and CSW.

#### **RESPONSE:**

- a. Please refer to the attached exhibit.
- b. This merger combines two companies that are electric on electric, creating greater opportunities for savings. However, this benefit is offset by the lack of overlap in service territories and scale differences between the two companies.

ATTACHMENT KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. <u>8</u> Sheet <u>1</u> of <u>1</u>

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ANSACTION SAVINGS ESTIMATES			Position	787	Year 5 Nonfuel Year 5 Nonfuel	Year 5 No	nfuel		
	Deductions Headcount		Reduction	Savings	<b>18</b> 3	Expenses	_	Nonfuel %	
Companies	777		8.4%	<b>\$</b>	33,660	\$ 274	274,485	12 3%	
Washington Water Power/Nights Pacific Fower	950	4.178	<b>%</b> 0.9	4	25,396	\$	404,776	6 3%	
2 Midwest Resources/lowa-Hinnois Units & Erecall	1 223	11,925	10.3%	"	181,661	\$ 1,132	,132,612	%0 91	
J Northern States Power/Wisconstill Electric	295	8.902	3.3%	S	51,002	z ~	947,075	24%	
4 Union Electric/Central Illinois Public Service	1.325	12,010	% =	<b>∽</b>	147,575	\$ 1,050	,050,524	14 0%	
S Baltimore Gas & Fredholy Diomay Lyching Control	\$79	6,563	8.8% 8.8%	<b>~</b>	47,346	261. \$	192,154	<b>9</b> 0.9	
6 Public Service Colorado/Sobumestr Public Strate	301	3.451	8.7%	~	38,532	\$	448,714	8.6%	
7 Puget Sound and Light Washington National Case	609	5.819	10 5%	•	61,234	\$ 747	742,326	8.2%	
8 Wisconsin Power and Light/Intensity Powerfile	808	3.970	103%	<b>~</b>	55,840	\$ 479	988'6	% !:	
9 Defmans Power/Atlantic City Fower	600	11 023	8 2%	s	113,982	\$ 1,25	257,000	%16	
10 Ohil Edison/Centerior		11.696	7.4%	•	143,650	\$ 1,55	,550,074	9 3%	
11 San Diego Gas & Electric/Southern California Cas		8,468	7.8%	S	95,502	\$ 1.07	906'960'	%68	
12 Brooklyn Union GayLong Island Lighting	451	4 784	9.5%	~	13,123	\$ 50	\$00,636	14 6%	
13 Kenlucky Utilities/Louisville Cas and Edekure 14 Western Resources/Kansas City Power and Light	<b>S1S</b>	5,670	9.4%	<b>∽</b>	74,394	8 79	696,746	% 6	
			8.5%					10.0%	
AVERAGE			11.0%					16 0%	
HIGH			3.3%					<b>5 4%</b>	
T()W									

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 9 Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Please identify the non-production savings related to costs currently included in Kentucky Power's cost of service.

#### RESPONSE:

Mr. Flaherty identified cost savings in the following 20 categories: Labor - Corporate, Labor - Generation, Labor - Field Support, Administrative & General Overhead, Advertising, Benefits, Insurance, Information Services - O&M and Capital, Professional Services, Facilities, Shareholder Services, Director Fees, Association Dues, Research & Development, Telecommunications, Lines of Credit, Procurement, Inventory and Contract Services. All of these categories are included in Kentucky Power's cost of service.

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 10 Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Please identify any planned actions to reduce non-production costs as a result of the merger that will not be implemented within 2 years of merger consummation.

#### **RESPONSE:**

As addressed in Flaherty's workpapers pages 87 and 88 consolidation of benefit plans (and therefore recognition of savings) is limited by the Merger Agreement through 2002. As stated in Mr. Flaherty's testimony on page 39, beginning on line 9, certain IT related savings will not be fully realized until the second or third years following completion of the merger due to the extensive integration of information systems applications that will be required. Flaherty workpaper page 163 summarizes the various components of the IT savings. Flaherty workpapers- pages 165, 173, 177, 181 and 184 summarize the phase in of Data Center savings, Network savings, Workstation savings, Applications savings and Projects savings, respectively.

Inventory savings are expected to be realized in the second full year following consummation of the merger, once standardization is achieved. This can be seen in Flaherty workpaper page 441.

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KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 11 Sheet 1 of 1

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Please describe and explain the expected benefits of the merger with respect to AEP/CSW market based sales of electricity. (i.e., will the merger enhance, impede or have no effect on the combined systems' opportunities to engage in market based sales?

#### RESPONSE:

Please refer to the response to Kentucky Public Service Commission Staff's First Request for Information Question No. 20.

WITNESS: J. CRAIG BAKER

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 12 Sheet 1 of 1

# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### **REQUEST:**

Please describe the operational benefits to Kentucky Power of the merger.

#### **RESPONSE:**

The operational benefits of the merger to Kentucky Power Company and its ratepayers are discussed in the testimony of Witnesses J. Craig Baker and Richard E. Munczinski.

WITNESS:

RICHARD E. MUNCZINSKI

J. CRAIG BAKER

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. 13 Sheet 1 of 1

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

What effect will merger of the AEP and CSW system have upon the level of operating reserves, spinning and supplemental, available to Kentucky Power?

#### **RESPONSE:**

The level of operating reserves available to Kentucky Power following the merger of the AEP and CSW system will remain unchanged during normal system operation. The AEP-East Zone will still be completely resident within the ECAR reliability region and therefore subject to the ECAR minimum reserve requirements, independent of the AEP-West Zone. Economy transfers of energy from east to west between zones will not compromise the ECAR minimum reserve requirement. Energy purchases (either market or from west zone) to cover east zone reserve deficiencies will be performed on an economic basis. The only exception will be in the event of a system emergency, in which no adverse distinction shall be made between native load customers of the AEP-East Zone and AEP-West Zone (recognizing that under Section 7.5 of the System Integration Agreement, the Interconnection Constraints may limit the ability of one zone to respond to a System Emergency in the other).

WITNESS: J. CRAIG BAKER

KPSC Case No. 99-149 KESI's (1st Set) Order Dated April 28, 1999 Item No. <u>14</u> Sheet <u>1</u> of <u>1</u>

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### REQUEST:

Please describe the effects that the merger of the AEP and CSW system will have on projected environmental compliance costs incurred or to be incurred by Kentucky Power, or allocated to Kentucky Power by AEP?

#### **RESPONSE:**

It is anticipated that the merger of AEP and CSW will have no material effect on the environmental compliance costs incurred by Kentucky Power Company. While CSW units will have a small surplus of SO2 allowances, use of those allowances by AEP units would be compensated at allowance market prices. AEP anticipates additional environmental compliance costs resulting from U.S. EPA's NOx SIP Call. Such costs should not be affected by the merger, as the CSW states are not in the 22 state SIP Call region.

#### **CERTIFICATE OF SERVICE**

I hereby certify that a copy of the foregoing Joint Applicants' Response to Requests for Information of the Attorney General, Office for Rate Intervention was served by overnight delivery, on this 3rd day of May, 1999 upon:

Elizabeth E. Blackford Assistant Attorney General Office of Rate Intervention 1024 Capital Center Drive Frankfort, Kentucky 40601

James W. Brew Brickfield Burchette Ritts, P.C. 1025 Thomas Jefferson Street, N.W. Eighth Floor, West Tower Washington, D.C. 20007

Richard S. Taylor Capital Link Consultants 315 High Street Frankfort, Kentucky 40601 David F. Boehm Boehm, Kurtz & Lowry 2110 CBLD Center 36 East Seventh Street Cincinnati, Ohio 45202

William H. Jones, Jr.
VanAntwerp, Monge, Jones & Edwards,
LLP
1544 Winchester Avenue
Fifth Floor
Ashland, Kentucky 41105-1111

Mark R. Overstreet

### STITES & HARBISON

ATTORNEYS

May 4, 1999

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PUBLIC SERVICE

COMMISSION

Ms. Helen Helton
Executive Director
Public Service Commission of Kentucky
P.O. Box 615
Frankfort, KY 40602-0615

DE: In the Matte

In the Matter of Joint Application of Kentucky Power Company, American Electric Power Company, Inc. and Central and South West Corporation, P.S.C. Case No. 99-149

Dear Ms. Helton:

Please accept for filing the original and 12 copies of the Responses of Kentucky Power Company, American Electric Power Company, Inc. and Central and South West Corporation (the "Joint Applicants) to the Commission's Information Request dated April 28, 1999. A copy has been provided to all parties of record in conformity with the certificate of service attached to the Responses.

Also, please accept for filing an original and seven copies of the Joint Applicants' Responses to the Information Requests of Kentucky Electric Steel, Inc. and the Attorney General, Office of Rate Intervention. A copy has been provided to all parties of record in conformity with the certificate of service attached to the Responses.

Thank you for your assistance in this matter.

Very truly yours,

Mark R. Overstreet

cc:

William H. Jones, Jr. Elizabeth E. Blackford James W. Brew Richard S. Taylor David F. Boehm

KE057:KE131:2063:FRANKFORT

### KENTUCKY POWER COMPANY

d/b/a

AMERICAN ELECTRIC POWER PSC CASE NO. 99-149

RESPONSE TO DATA REQUEST(1ST SET)
ATTORNEY GENERAL FOR THE
COMMONWEALTH OF KENTUCKY
DATED APRIL 28, 1999

# COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

MAY 0 4 1999
Public services
COMMANDE

In The Matter Of:

JOINT APPLICATION OF KENTUCKY	)	
POWER COMPANY, AMERICAN ELECTRIC	)	
POWER COMPANY, INC., AND CENTRAL	)	<b>CASE NO. 99-149</b>
AND SOUTH WEST CORPORATION	)	
REGARDING A PROPOSED MERGER	)	

*********

RESPONSE OF KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

#### IN THE MATTER OF:

JOINT APPLICATION OF KENTUCKY	)	
POWER COMPANY, AMERICAN ELECTRIC	)	
POWER COMPANY, INC. AND CENTRAL	)	CASE NO. 99-149
AND SOUTHWEST CORPORATION	)	
REGARDING A PROPOSED MERGER	)	

Comes now the intervenor, the Attorney General of the Commonwealth of Kentucky, by and through his Office for Rate Intervention, and submits these Requests for Information to Kentucky Power Company, American Electric Power, Inc., and Central and Southwest Corporation to be answered by the date specified in the Commission's Order of Procedure, and in accord with the following:

- (1) In each case where a request seeks data provided in response to a staff request, reference to the appropriate request item will be deemed a satisfactory response.
- (2) Please identify the company witness who will be prepared to answer questions concerning each request.
- (3) These requests shall be deemed continuing so as to require further and supplemental responses if the company receives or generates additional information within the scope of these requests between the time of the response and the time of any hearing conducted hereon.
- (4) If any request appears confusing, please request clarification directly from the Office of Attorney General.
- (5) To the extent that the specific document, workpaper or information as requested does not exist, but a similar document, workpaper or information does exist, provide the similar document, workpaper, or information.

(6) To the extent that any request may be answered by way of a computer printout, please identify each variable contained in the printout which would not be self evident to a person

not familiar with the printout.

(7) If the company has objections to any request on the grounds that the requested

information is proprietary in nature, or for any other reason, please notify the Office of the

Attorney General as soon as possible.

(8) For any document withheld on the basis of privilege, state the following: date;

author; addressee; indicated or blind copies; all persons to whom distributed, shown, or

explained; and, the nature and legal basis for the privilege asserted.

(9) In the event any document called for has been destroyed or transferred beyond

the control of the company state: the identity of the person by whom it was destroyed or

transferred, and the person authorizing the destruction or transfer, the time, place, and method of

destruction or transfer; and, the reason(s) for its destruction or transfer. If destroyed or disposed

of by operation of a retention policy, state the retention policy.

Respectfully Submitted,

ELIZABETH E. BLACKFORD ASSISTANT ATTORNEY GENERAL 1024 Capital Center Drive

Frankfort, Kentucky 40601

(502) 696-5458

#### ATTORNEY GENERAL'S REQUESTS FOR INFORMATION

- 1. As explained at the informal conference and as discussed in the testimonies of Thomas Flaherty and Richard Munczinski, premerger initiatives are savings to be achieved internally by the individual regulated company in order to prevent the need for rate increases.
  - a. Absent the merger, would the identified premerger initiatives be implemented or occur?
  - b. Absent the merger, would the ratepayers be subject to any rate impact apart from the continuation of current rates resulting from the implementation of the premerger initiative?
- 2. As explained in the informal conference and discussed in the testimony of Thomas Flaherty, all merger savings are from identified sources and would not occur but for the merger. Please specifically identify those sources and the amounts of merger savings which are attributable to premerger initiatives as opposed to the merger.
- 3. Have the Applicant's considered treatment of the merger savings as regulatory assets and liabilities?
  - a. If so, please explain why the regulatory treatment proposed was chosen rather than treating the savings as regulatory assets and liabilities?
  - b. If not, are the Applicants opposed to treatment of the savings as regulatory assets and liabilities, and if they are opposed, please specifically describe the basis for that opposition.
- 4. Under the regulatory scheme set out in the testimony of Richard Munczinski, both the "customer share" and the "shareholder portion" of the merger savings are to be reflected in any future rate case as a reasonable expense. Were the rates to be established in such a rate case to continue to operate past the expiration of the ten year period of the net merger savings credit, would those expenses continue to be a part of the rate base?
- 5. Does Indiana have an environmental surcharge or any other mechanism similar to the environmental surcharge by which expenses incurred in achieving compliance with statutes and regulations may be recovered separately from a general rate case?

6. Does any state involved in the regulation of the subsidiary utilities of AEP and CSW other than Kentucky have an environmental surcharge or any other mechanism similar to the environmental surcharge by which expenses incurred in achieving compliance with statutes and regulations may be recovered separately from a general rate case? If so, please name the state and provide a copy of the statute or regulation establishing the mechanism.

#### CERTIFICATE OF SERVICE AND OF FILING

I hereby certify that this the 28th day of April, 1999, I have filed the original and ten copies of the foregoing with the Kentucky Public Service Commission at 730 Schenkel Lane, Frankfort, Ky., 40601, and that I have served the participants in the informal

conference by a mailing a copy of same to:
MARK R OVERSTREET
STITES & HARBISON
P O BOX 634
FRANKFORT KY 40602 0634

JAMES W BREW
BRICKFIELD BURCHETTE RITTS P C
1025 THOMAS JEFFERSON STREET N W
EIGHTH FLOOR WEST TOWER
WASHINGTON D C 20007

WILLIAM H JONES JR VANANTWERP MONGE JONES & EDWARDS LLP 1544 WINCHESTER AVENUE FIFTH FLOOR ASHLAND KY 41105-1111

DAVID F BOEHM BOEHM KURTZ & LOWRY 2110 CBLD CENTER 36 EAST SEVENTH STREET CINCINNATI OH 45202

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Item No. <u>1a</u>
Sheet <u>1</u> of <u>1</u>

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

As explained at the informal conference and as discussed in the testimonies of Thomas Flaherty and Richard Munczinski, premerger initiatives are savings to be achieved internally by the individual regulated company in order to prevent the need for rate increases.

- a. Absent the merger, would the identified premerger initiatives be implemented or occur?
- b. Absent the merger, would the ratepayers be subject to any rate impact apart from the continuation of current rates resulting from the implementation of the premerger initiative?

#### **RESPONSE:**

a. Yes, premerger initiatives are the companies' ongoing continuous improvement programs that have and will occur absent the merger. Since the AEP and CSW premerger initiatives will precede and carry through the period over which merger related savings are expected to occur, it is likely that there would be some overlap between the quantified merger cost savings and these internal efforts. Therefore, the quantified merger cost savings were adjusted downward to reflect the estimated overlap.

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### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

As explained at the informal conference and as discussed in the testimonies of Thomas Flaherty and Richard Munczinski, premerger initiatives are savings to be achieved internally by the individual regulated company in order to prevent the need for rate increases.

- a. Absent the merger, would the identified premerger initiatives be implemented or occur?
- b. Absent the merger, would the ratepayers be subject to any rate impact apart from the continuation of current rates resulting from the implementation of the premerger initiative?

#### RESPONSE:

b. No. Premerger initiatives will result in savings that will mitigate the need for future rate increases.



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AG's (1st Set)
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Item No. 2
Sheet 1 of 2

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

As explained in the informal conference and discussed in the testimony of Thomas Flaherty, all merger savings are from identified sources and would not occur but for the merger. Please specifically identify those sources and the amounts of merger savings which are attributable to premerger initiatives as opposed to the merger.

#### **RESPONSE:**

The synergy analysis identified gross savings by categories. The savings categories are discussed in Mr. Flaherty's direct testimony starting on page 34 line 14. The savings categories are also summarized on page 3 of Flaherty's workpapers. They are: Labor-Corporate, Labor - Generation, Labor - Field Support, Administrative & General Overhead, Advertising, Benefits, Insurance, Information Services - O&M and Capital, Professional Services, Facilities, Shareholder Services, Director Fees, Association Dues, Research & Development, Telecommunications, Lines of Credit, Procurement, Inventory and Contract Services.

The pre-merger initiatives referred to above can be characterized as initiatives, which result from the Companies holding total expense growth to a rate less than expected inflation, thereby implying additional reductions, although specific plans for these reductions have not been devised. Therefore, the categories, such as direct, service, legal, administrative, etc. have not been determined. However, the amounts are calculated on pages 502-508 of the Thomas J. Flaherty workpapers.

#### **CSW**

Page 503 of the Thomas J. Flaherty workpapers, is the CSW base forecast used to determine pre-merger initiatives. Page 504 of the Thomas J. Flaherty workpapers, shows different escalation rates used to determine a forecast that was more reflective of current and future growth rates. Page 505 of the Thomas J. Flaherty workpapers, shows the "unimpacted" CSW forecast and the difference between that forecast and CSW's forecast. Page 509 of the Thomas J. Flaherty workpapers, shows the total CSW pre-merger initiatives by O&M and Capital. For the forecasted time period, this totals to \$778.8 million.

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#### **RESPONSE CONTINUED**

#### **AEP**

Page 506 of the Thomas J. Flaherty workpapers, is the AEP base forecast used to determine pre-merger initiatives. Page 507 of the Thomas J. Flaherty workpapers, shows different escalation rates used to determine a forecast that was more reflective of current and future growth rates. Page 508 of the Thomas J. Flaherty workpapers, shows the "unimpacted." AEP forecast and the difference between that forecast and AEP's forecast. Page 509 of the Thomas J. Flaherty workpapers, shows the total AEP pre-merger initiatives by O&M and Capital. For the forecasted time period, this totals to \$3,786.5 million.

Page 502 of the Thomas J. Flaherty workpapers is an estimate of how pre-merger initiatives overlap with merger related savings identified in the synergy study.

### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### REQUEST:

Have the Applicant's considered treatment of the merger savings as regulatory assets and liabilities?

- a. If so, please explain why the regulatory treatment proposed was chosen rather than treating the savings as regulatory assets and liabilities?
- b. If not, are the Applicants opposed to treatment of the savings as regulatory assets and liabilities, and if they are opposed, please specifically describe the basis for that opposition.

#### RESPONSE:

- a. Not applicable.
- b. Yes, the Applicants are opposed to treatment of savings as regulatory assets and liabilities because it is not necessary to practice deferred accounting for the merger savings. Unlike costs to achieve the merger which are currently being incurred and deferred for future amortization, savings resulting from the merger will be reflected in future accounting periods as the savings are realized and will be included in the annual Net Merger Savings Credit. The proposed regulatory plan provides for a Net Merger Savings Credit rider that will benefit customers in future years subsequent to the merger. As described in the direct testimony of Thomas E. Mitchell, the Net Merger Savings Credit is based on an estimate of the annual fixed net merger savings that are expected to occur over future periods and should, therefore, reasonably approximate the annual actual net savings. As such, the Net Merger Savings Credit should be automatically offset with a reasonable matching of amortized merger-related costs and realized savings without any special accounting. Therefore unlike merger costs, it is not necessary to practice deferred accounting for the merger

WITNESS: THOMAS E. MITCHELL

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#### **RESPONSE CONTINUED**

savings because the revenue reductions are recognized in the year the Credit rider is applied instead of at the merger's consummation. The Net Merger Savings Credit rider does not relate to prior year revenue and would thus not be recorded as a liability at the time the merger is consummated. Instead, the Net Merger Savings Credit rider is similar to a tier-rate schedule applicable to a future year and would be recognized as a reduction of revenue in the respective future year.

To establish a regulatory liability at the consummation of the merger would erroneously reduce earnings by forcing a debit to expense in an amount far greater than any to date savings reflected in expenses (i.e. no savings have been realized prior to consummation of the merger). The savings which will be realized in future periods would have to be somehow matched with amortization of the regulatory liability resulting in an overstatement of future earnings. It is inappropriate to defer a cost or in this case a negative cost that has not yet been incurred. To do so is unnecessary and would distort earnings.

WITNESS: THOMAS E. MITCHELL

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### KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### **REQUEST:**

Under the regulatory scheme set out in the testimony of Richard Munczinski, both the "customer share" and the "shareholder portion" of the merger savings are to be reflected in any future rate case as a reasonable expense. Were the rates to be established in such a rate case to continue to operate past the expiration of the ten year period of the net merger savings credit, would those expenses continue to be a part of the rate base?

#### RESPONSE:

If a base rate proceeding occurs in Year 9, for example, and base rates and charges established in such a rate case remain in effect beyond the 10 year period and the Net Merger Savings Credit Rider expires after the conclusion of the tenth year, it would be necessary in that rate case to adjust base rates so that merger savings continue to be reflected in customers' rates. If the Rider continues beyond ten years, it would be necessary for an appropriate addback to cost-of-service to also continue so that merger savings are not being duplicated in the Rider and in base rates.

With respect to the "shareholder portion" of the merger savings, the appropriate rate treatment should be evaluated in a rate proceeding whose purpose would be to establish prices reflecting overall costs beyond the ten-year period.



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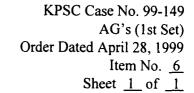
# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

### REQUEST:

Does Indiana have an environmental surcharge or any other mechanism similar to the environmental surcharge by which expenses incurred in achieving compliance with statutes and regulations may be recovered separately from a general rate case?

#### **RESPONSE:**

Please see the Company's response to Attorney General's First Set, Item No. 6.



# KENTUCKY POWER COMPANY d/b/a AMERICAN ELECTRIC POWER

#### REQUEST:

Does any state involved in the regulation of the subsidiary utilities of AEP and CSW other than Kentucky have an environmental surcharge or any other mechanism similar to the environmental surcharge by which expenses incurred in achieving compliance with statutes and regulations may be recovered separately from a general rate case? If so, please name the state and provide a copy of the statute or regulation establishing the mechanism.

**RESPONSE:** 

No.

### **CERTIFICATE OF SERVICE**

I hereby certify that a copy of the foregoing Joint Applicants' Response to Commission's Information Request dated April 28, 1999 was served by overnight delivery on this 3rd day of May, 1999 upon:

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