

1ST MARINE DIVISION - SPECIAL ACTION REPORT - OCTOBER 1950 - DECEMBER 1950

Korean War

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1ST MARINE DIVISION, FMF SFECIAL ACTION REPORT

FOR THE

WOMSAI - HAMHUNG - CHOSHIN RESERVOIR

OPERATION .

8 OCTOBER - 15 DECEMBER 1950

VOLUME ONE

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MARINE CORPS HISTORICAL ARCHIVES

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CONTENES OF VOLUME ONE

- 1. DIVISION SENDIAL ADITON REPORT, WOUSAN HAMMUNG OMOSTIN RESERVOIR OPERATION.
- 2. COMMANDING GUNDRAL'S RUMARKS ON COMMUNTS AND RUCCHUNDATIONS, 1ST MARINE DIVISION SPUCIAL ACTION REPONDE
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G-1 REPORT

(2) BAKER

G-2 REPORT

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Headquarters lst Marine Division (Reinf) Fleet Marine Force c/o Fleet Post Office Sun Francisco, California

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From:

Τo:

Commanding General Commandant of the Marine Corps

Via:

Commanding General, Fleet Marine Force.

Sub;:

Special Action Report, 1st Marine Division, Phase II (8 October - 15 December 1950), WOUSAW -

HAMHUEG - CHOSHIN RESERVOIR

INTE COUUTION

- (a) Command. The Division remained under operational control of the X U. S. army Corps with the exception of the normal amphibious command relationships established with ComphibGru One for outloading at INCHOF, novement to and off loading at WONSAN, and outloading again at HUIGPAM.
- (b) Missions. In view of the many and varied missions assigned the Division by OG A Corps during this phase, missions assigned are covered in section 3, Planning and section 7, Operations. The overall mission of the 4 Corps during this phase was to advance to the Ecrean northern border destroying the enemy in its assigned zone. Intervention in strength by CCF in late Movember and early December caused a withdrawal of United Nations Forces from the HUFGMAM area. Him December.

TASK ORGANICATION

a. General. Few departures from normal Task Organizations were employed during Phase II. In view of the widely separated locations of the ROT's throughout operations in the WONSAN - HAMMUNG - YUDAM-WI area, self-sustaining RCT Task Organizations were the normal rule rather than the exception. It is believed that the most graphic representation of typical Task Organ-izations can be provided by presenting the Task Organ-ization of the Division at various stages of this phase of operations. Therefore these detailed Task Organizations are presented in paragraph b. below with accompanying notes. Detailed Task Organizations for each operational period throughout this phase may be found in Division Operation Orders Number: 16-50 through 27-50.

Typical Detailed Task Organizations, Phase II

(1) Task Organization for assault landing (later changed to administrative landing) at WORSAN MOREA (Annex A, Div Op O 16-50, issued 0800, 10 Oct 50 at INCHOM):

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lst Mar Div, Reinf

Maj Gen SMITH

Hq Bn, less dets, attached Civ Asst Team GHQ Photo Team 163d MISD 441st CIC

Lt Col STARR

lst Sig Bn, less dets, atta. . Lt dol SCHREIER attached Carrier Plat, FMFPac Det, 4th Sig Bn 2d Sig Rep Unit Det, 205th Sig Rep Co Det, 205th St GHQ RTT Team

1st Serv En, less dets, attached Det 565 QM GR Det

Lt Col BANKS

1st MT Bn, less dets

Lt Col BEALL

lst Ord Bn, attached 14th Ord ED Sq 508th Crd Dem Team

Maj WILLIAMS

1st SP Bn, less dets, and attached SP Comm Sec, 1st Sig Bn Det; 1st CSG Det, MavBchGrp #1

Lt Col CROWE

1st Med Bn, less dets, attached 2d Plat, 560th Med Amb Co

Comdr JOHMSON

7th MT Bn

Maj STEPKA

lst CSG, less dets, attached 1st Fum & Bath Plat 1st Air Del Plat Plat, 205th QM Sup Co Plat, 506th QM Pet Dis Co 15th CTED Sq MavBoh Grp #1, less dets

Col COOK

Col PULLER RCT-1 lst Mar

lst Mar
Det 5th KMC Bn (1-50)
Co C, lst Engr Bn
Co C, lst MT Bn
Co D, lst Med Bn
Surg Team (3-10)
Plat, lst ArmdAmphBn
Det, lst Sig Bn
Sig Co (0-5)
A GULCO ANGLICO FO & InO Secs, 2d Bn, 11th Mar Ln Det, 1st Tk Bn SP Grp B

Co B, lst SP Bn
Evac Sec, lst SP Bn
2 SP Comm Sec, lst Sig Bn
Det MP Co (1-28) Det, 1st CSG (8-203)

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER
1950
       Det, GR Plat, 1st Serv En (0-4)
      Det, NavBchGrp #1
  ROT-5
                                                    Lt Col MURRAY
       5th Mar
   Co A; let Engr Bn
Co D; let MT Bn
Co C, let Med Bn
Súrg Team (3-10)
Det, let Sig Bn
AFGLICO
      Sig Co (0-5)
FO & LnO Sects, 1st Bn, 11th Mar
Ln Det, 1st Tk Bn
      En Det, let ik bn
SP Gp A
Co A, let SP Bn
Tvac Sec, let SP Bn
2 SP Comm Sec, let Sig Bn
Det MP Co (1-28)
      Det, GR Plat, 1st Serv Bn (0-4)
Det, 1st CSG (5-170)
Det, MavBch Grp #1
                                                  . Col LITZENBERG
  ROT-7
      7th Mar
     Det, 36 TMC Br (1-50)
Co D, let Engr Br
Co B, 1st MT Br
Co C, let Med Br
Surg Teta (3-10)
Plat, let ArmdAmohBr
Det, let Sig Br
     Det, lst Sig Bn
ANGLICO
Sig Co (0-5)
FO & Ln Scos, 3d Ln, 11th Mar
Ln Det, lst Th Bn
     SP Gp C
Co C, lst SP Bn
Evac Sec, lst SP Bn
2 SP Comm Sec, lst Sig Bn
     Det, MP Co (1-28)
Det Gr Plut, let Serv Bn (0-4)
Det, let CSG (9-190)
      Det, YavBoh Grp #1
  llth Mar, Reinf
Btry C, 1st 4.5" Rkt Bn
1st AmphTrk Co, FMF
                                                    Col BROWER .
  1st Tk Bn
                                                 . Lt Col MILNE
  1st Engr Bn, less dets
                                                    Lt Col PARTRIDGE
                                                   Maj IIM
  3d MMC Bn, less det
  5th KMC Bn, less det
                                                    L: Tol KIM
  1st Amph Trac Bn, FMF
                                                    Lt Col WARN
  Recon Co
                                                    Lt CRCSSMAN
  VM0-6
                                                    Maj GOTTSCHALK
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(2) Subsequent to landing at WOMSAW the division was organized to employ one RCT in WODSAN - ECJO area, and two RCT's to the north of HAMHUNG. Task Organization for these operations was established by Op Order 18-50 as follows:

lst Mar Div, Reinf

Hq Bn, less dets 163d MISD 441st CIC Det

lst Sig Bn, less dets Carrier Plat, FMFPac

1st Serv Br, less dets

Det, 1st MT Bn

1st Ord Bn

1st Med Bn

1st Amoh Trac Bn

Co B, less 1 Plat, 1st Armd Amph Bn

7th MT 3n

1st CSG

1st Amph Trk Co

1st Air Del Plat

1st Fum & Bath Plat

PCT-1 1st Mar lst Mar 2dBn; llth Mar Co D, lst Med Bn Det; lst Sig Bn Det; MP Co Det; lst Serv Bn Det, lst Engr Bn Co, 5th LMC Bn Co C, lst Th Bn

RCT-7

7th Már 3d Bn, 11th Mar 3d FMC Bn Recon Co Det, let Yngr Bn Co E, let Med Bn Det, let Sig Bn Det MP Co Det, 1st Serv Bn lst MT Bn less dets

SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER -

5th Mar 1st Bn, 11th Mar 5th KMC Bn, less one Co Co C, lst Med Bn Det, lst Engr Bn Det, lst Sig Bn Det, MP Co Det, lst Serv Bn

possible ampi-ibious operat-ions on NE coast

Det, let M. D...
SP Team
Plat, Co.A, let SP Br.
SP Comm Sec. let Sig Br.
Traffic S.d., IP Co.
Det, let Sec. In
Det, let Ord Pr.
Det, Evac Sec., let SP Br.

Det, Evac D.C.,

llth Mar, Reinf, less dets
Btry C, lst 4.5 | Rkt Bn, FMF

lst Tk Bn, Reinf, less dets
Tk Piat, 5th lier
Tk Plat, 7th i

let Engr Bn, Les deta

VMO-6

Note: Term "Detachment" was used in many cases under RCT's in order to allow flexibility to RCT's in choice of size and somposition of various detachments, required by moving situation, and dictated by motor transport available,

(3) Task Organization of Division, 17 Fovemoer 1950, at which time RCT-7 was in vicinity HAGARU-RI, RCT-5 protecting MSR to south of HAGARU-RI, and RCT-1 vicinity of CHICYON3, south of HAMHUNG. vicinity of CHIGYONS, south of HAMHUNG.

1st Mar Div, Reinf

Hq Fn, reinf, less dets: 163d MISD

141st CIC Det Rad Rel Plat, 1st Sig Opn Jose Det, 205th Sig Rep Co Det, 4th Sig Bn 2d Sig Hep Unit RTT Team

lst Serv Bn, less dets
Co A, 7th MT Bn
Auto Maint Co, less 1 Rep Plat, lst MT Bn
Auto Sup Co, lst MT Bn

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER
                 1st Ord Bn
                   Ord ED Sqd
              lst Med Bn, less dets
2d Plat, 560th Med Amb Co
1st Fum & Bath Plat
Reg Det, lst Mar Div (at HAGARU-RI)
lst MT Bn less det
Det, lst Serv Bn
Det, lst Ord Bn
Sqd, Traffic Plat, MP Co
Det, lst Sig Bn
Co, lst Mar
               RCT-1
             lst Mar, less 1 R Co
2d Bn, 11th Mar
Co D, 1st Med Bn
Det, 1st Sig Bn
Traffic Plat, less 1 Sqc, Mp Co
Det, 1st Serv Bn
Co'C, Reinf, 1st Engr Bn
Co, 7th MT Bn
Co B, 1st Tk Bn
          7th Mar less Tk Plat
3d Bn, reinf, llth Mar
Btry K, 4th Bn, llth Mar
Co, lst MT Bn
Co E, lst Med Bn
Det, lst Sig Bn
Traffic Plat, less 1 Sed, MP Co
Det, lst Serv Bn (GR)

RCT-5
5th Mar, less Th Plat
lst Bn, reinf, llth Mar
Ptry K, 4th Bn, llth Mar (on detachment RCT-7)
Prov Tk Plat, lst Tk Bn
Co C, lst Med Bn
Det, lst Sig Bn
Co, lst MT Pn
Traffic Plat, less 1 Sed, MP Co
                    7th Mar less Tk Plat
              Traffic Plat, less 1 Sqd, MP Co
Det, let Serv Bn (GR)
             Recon'Co
                 Det, 1st Sig Fn
              llth Mar, reinf, less dets
Btry C, 1st 4.5 Rht Bn, FMF.
             lst Tk Bn, reinf, less deta
Tk Plat, 5th Mar
Tk Plat, 7th Mar
             lst Engr Bn, less dets
l Rifle Co, ls Mar (Security X Corps h.)
             VMO-6
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(4) Task Organization of Division as set forth by Div Cpn 0 25-50, 5 December 1950. At this time RCT's 5 and 7 had reached HAGARU-FI following their withdrawal o and v had reached HAGARU-1 following their withdrawal from YUDAM-WI; and RCT-1 headquarters and 2d Bn, let Mar were at KOTO-RI, with 3d Bn, let Mar at HAGARU-RI, and let Bn, let Mar at CHINHUNG-NI. On 29 November CG X Curps passed all U. S. Armed forces in the KOTO-RI - HAGARU-RI area to operational control of let Mar Div. Thus various armed forces elements caught at HAGARU-RI and KOTO-RI by reason of enemy road blooks on each side of those two locations came under operational control of the Division locations, came under operational control of the Division.

1st Mar Div, Reinf

Hq En, reinf, less dets 163d MIBD 181st CIC Civ Asst Team

lst Sig Bn, reinf, less dets Rad Rel Plat, less dets

lst Serv En, reinf, less dets Co A, 7th MT Bn, less dets Auto Sup Co, lst MT Bn Auto Maint Co, lst MT Bn

1st Ord Bn, less dets

lst Med Bn, reinf, less dets lst Fum & Bath Plat : 2d Plat, 560th Med Amb Co

lst Amph Trac Br, roinf Co B, let Armd Amph En

lst C3G, reinf (Op control & Corps)
7th MT Bn, less dets
Co A, lst Amph Trk Co
1st Air Del Plat

lst SP Bn (under Op control 3d Inf Div

Note: All of the above units with the exception of lat SP Bn in WONSAN, were at this time located in the HAMHU.GHUNGNAM area. HUMGNAM area.

UNGNAM area.

RCT-5

5th Mar, less Th Plat
let En, reinf, lith Mar
*Btry D, 2d En, lith Mar
lith Mar, reinf, less de
4th En, lith Mar, l
bet, 96th FA En
*3d En, let Mar
Det, ist Sig En
Th Co, 3let Inf USA
Prov Plat, let Th En
*Co A, let Engr En
Det, lst Engr En
41 Commando, RM

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER
      Div Train #2
                                                                                     Lt. Col MILNE
           Traffic Plat, MF Co
Det, 513 Trk Co, USA
Det, 1st MT Bn
Co D, X Corps Engr, USA
Det, 1st Med Bn
Det, 1st Sig En
Det, 515 Trk Co, USA
                      * Released to RCT-1 on passage RCT-5 through
 L'OTO-RI.
      RCT-7
                                                                                      Col LITZENBERG
          7th Már, less Tk Plat
3d Bn, 11th Mar
Btry L, 4th Bn 11th Mar (to RCT-1 on arrival
          KOTO-RI)
Prov Bn, USA (31st & 32nd Inf)
Co D, let Tk Bn
Det, 1st Sig Bn
Co D, reinf, 1st Engr Bn
Det, 1st Engr 3n
   Div Train #1 L1

Det, Hq Bn, 1st MarDiv

Det, Hq, & Corps

Det, 1st Serv Bn

Det, 1st Ord Bn

Det, 7th MT Bn

Det, X Corps Ord Co

MP Co, less dets

1st MT Bn, less dets

Det, 1st Sig Bn

Det, 581st Rad Rel Co, USA

Det, Rad Rel Plat, FMF

Det, 4th Sig En, USA

Air Spt Sec, MTACS-2

Det, 1st Med Bn
Note: RCT's 5 and 7 and Div Trains #1 and #2 at HAGARU-RI 5 December 1950.
 RCT-1 Col PULLER
lst Mar, less 3d Bn and Tk Plat
2d Bn, reinf, 3lst Inf USA
Hq Co, 3lst Inf
Elms 3lst Inf
2d Bn, reinf, 1lth Mar
Btry L, 4th Bn 1lth Mar (on arrival KOTO-RI)
Co A and B, 7th MT Bn
Co C, reinf, lst MT Bn
Det, lst Sig Bn
Det, lst Serv Bn
Det, Hq Bn, lst Mar Div
Det, lst Ore Bn
Co's B and D, lst Med Bn
          Cols B and D, 1st Med Bn
   Recon Co
Det, lst Engr Bn
Det, 7th Mar
Det, 7th Mar
Det, 41 Commando RM (released to Cdo on passage
KOTO-RI by RCT-E)
Co B, reinf, lst Tk Bn
*Misc USA units
         Recon Co
Note: RCT-1 at KOTO-RI 5 December 1950, except 1st Bn,
reinf let Mar at CHINHUNG-NI.
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The state of the s

* Following additional units and dets US Army were at KOTO-RI and returned to HAMHUNG with RCT-1-10 December

Det, 581st Rad Rel Team
Det, X Corps IP Co
Let, Hq & Serv Corps Arty
Det, Hq Co, X Corps
Det, 185ta Engr Bn
Det, 96th FA Bn
Det, 57th FA Bn
Det, 15th AAA Bn
Det, 6th Army Med Depot
Det, Hq 5th FA Groups
Det, Hq Btry, 31st FA Bn
Det, 772nd MP Co
Det, 2d Engr Spec Frig
Det, 8221st FA Top and Met

(5) Task Organization for outloading 1st Mar Div from HUNGNAM, KOREA. Attachments terminated on arrival assembly and billeting areas, vicinity MASAN. This movement was non-tactical.

1st Marine Division

Maj Gen SMITH

Forward Echelon Advance Party

Opl LIT . TAR

77-7
7th Mar, less Tk Plat
3d Bn, llth Mar
Co D, lst Engr Bn
1st CSG, less dets
Det, Hq Bn
1st Serv Bn
Co A, 7th MT Bn
Det, lst Sig Bn
1st Med Bn
1st Fum & Path Plat 1st Fum & Eath Plat

T-5
5th Mar
1st En, 11th Mar
41 Commendo RM
Co A, 1st Engr Bn lst Ord Bn lst MT Bn Det, 1st Eig Bn 🕟 Lt Col MURRAY

RCT-1 lst Mar 2d Bn, llvh Mar

2d Bn, llvh Mar
Co C, lst Engr Bn
lst Tk Bn
Tk Plat, 5th Mar
Tk Plat, 7th Mar
Det lst Sig Bn
Hq Bn, reinf, less dets
lst Sig Bn, less dets
Div Asst Term
163d MISD
lelst CIC 181st CIC

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SPICIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER

lith Mar, less dets

Btry C, let 4.5" Rkt Bn

Red Rel blat, let Sig Opn Co

let Engr Bn less dets

7th.MT Bn less dets

ANGLICO, let Sig Bn

Lt Col YOUNGDALE

lst SP Bn, less dets

Lt Col CROWE

let Amph Trac Bn Co A', let Amph Trk Bn Go B, let Armd Amph Bn Lt Col WANN

VMO-6, lest dets

Maj GOTTSCHALK

Note: Following dets remained with X Corps elements for evacuation HUNGNAM and reverted to let Mar Div on arrival at PUSAN throughout December:

One Co, reinf, lst SP Bn Cne (1) MACP Two (2) Fegtl NGF Teams Nine (9) Br. SFCP's Elms, lst Amph Trac Bn Elms, lst Armd Amph En

3. PLANNING

- (a) Preliminary Planding.
- (1) Planking for operations in Dortheastern ECREA was initiated on 29 September 1950, when a conference of Division Commanders, G-2's, G-3's, and G-4's was convened at X Corps Headquarters, ASSOM CITY, near INCHON, KOREA. At the time this conference was called, the lst Marine Division was disposed in and around the city of SECUL, preparing to move out to blocking positions northwest, north, and east of SECUL. It was announced on this date that DOG DAY for a landing at WONSAN, ECREA had been set for 15 October and that shipping for lift of the Division would commence arriving at IFCHON about 3 October.
- (2) The basis of timing for this phase was dependent on passage by 8th Army elements though forward elements of the 1st Marine Division by 3 October, and an unrealistic total outloading time of three (3) days for the reinforced Division. An additional factor to be considered in this rapid outloading was the statement at this time that First Logistical Command would bottom-load all shipping with a 10 day level of classes I, III, and V, prior to arrival at INCHON. Fone of the preceding factors worked out in practice, and as a result DOG DAY was moved progressively back to a tentative ate of 20 October. Lack of maps and intelligence product initiation of planning for the WONSAN landim. I about 6 October.
 - (b) WONSAN Landing.

(1) At the time the planning for the WONSAN landing was initiated, ROK Army elements moving northward on the east coast of KOREA were well south of WONSAN, meeting only scattered resistance from NKPA forces withdrawing to the north. Thus all planning for the WONSAN landing, up to and including issuance of Division Operation Order

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16-50 on 10 October, was based on an assault landing in the WONSAN area with a follow-up landing by the 7th Infantry Division and other elements of X Corps. This mission was derived from X Corps Operation Order Number 4 dated 4 October. Corresponding orders from naval echelons were COMMAVFE Operation Flan 113-50 dated 10 October, and CJTF-7 Operation Flan 1-50 dated 9 October. By 15 October it was known that ROK army elements had advanced rapidly to the north, seized and passed through WONSAN enroute to KANHUNG to the month. It was therefore decided that reconnaissance parties from X Corps, 1st Marine Division and 1st Marine Aircraft Wing would be flown to WONSAN airfield to make such preliminary preparations as necessary for the landing at WONSAN. Assembly areas for units of the Division in the WONSAN Area were selected by may reconnaissance. Reconnaissance parties representing appropriate units of the Division were flown to WONSAN on 16 and 17 October. On 14 October, X Corps OI Mo. 11 was issued, changing the mission of the Division from an assault landing for the seizure of a beachhead to an advance overland across LOREA to seize an objective northeast of PYONGYANG, capital of North KOREA, and to effect a juncture with 8th Army advancing on PYONGYANG from the south. Pursuant to this chenge, Division Operation Order 17-50 dated 15 October was issued, directing units to move to designated assembly areas on landing, prepared to-advance to the west along the WONSAN - YONGDOK - PYONGYANG Road.

(c) Post Landing Operations.

- was afloat enroute to WCNEAN, plans were made to carry out X Corps OI No. 11 subsequent to landing at WONSAN. The objective designated for the Division was approximately 125 miles from WONSAN over tortuous mountain roads, through passes reaching altitudes of 3800, feet. It was planned to advance in a column of P.T's, with a Division command group following the leading R.T; the Division "service area" moving with the last R.T in the column. Assembly areas in the WONSAN area had been selected with this clan in view. The rapid advance to and seizure of PYONGYANG by the Eighth Army prior to the landing of the A Corps at WONSAN caused CINCFE to designate a new boundary between 8th Army and X Corps which assigned A Corps a zone of action in northeastern KOREA, in lieu of advancing to the west to effect a juncture with 8th Army. Based on this change, X Corps tentatively assigned the gouthern portion of its zone to the 1st Marine Division. The northern portion was assigned to the 7th Infantry Division and a line was specified, above which only ROK Army forces were to operate. Based on this directive, Hivision issued Operation Plan 4-50, assigning sectors of responsibility to each ROT. This operation plan was never executed. Removal of the restriction for operation of UN forces, and Than ROK Army, to the north was lifted, and X Corps formula ted plans for advancing to the northern border of ECREA in its zone.
- (2) In the meantime mine sweeping operations continued in the WONSAN area and plans were made for an administrative landing of the Division upon completion of sweeping operations. G-3 and G-4 reconnoitered unit

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DECEMBER 1

SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER

assembly areas ashore and areas were changed to conform to the new plan of moving to the north to the Korean border via HAMHUNG and the CHOSHIN and FUSEN RESERVOIR Areas. Prior to the landing of the Division on 26 October, instructions were received from X Corps to provide a minimum of one battalion to relieve ROK Army elements at KOJO, 39 miles south of WONSAN in order to provide security for the ROK base of supply until such time as its stockpile could be depleted. This task was assigned to the 1st Marines. On 26 October, X Corps OI No. 13 was received assigning the following missions to the 1st Marine Division:

a. Land over beaches, WONSAM.
b. Relieve all elements I ROK Corps in zone.

c. Frotect WONSAN - KOJO - MAJON-MI area, employing not less than one RCT, patrolling all routes to west in zone.

d. Concentrate not less than one RCT without delay in HAMHUNG - HUNGNAM area.

e. Advance rapidly in zone to Korean Northern

border.

f. Prepare to land one BLT in CHONGJIN area

rapidly on order. g. Assist lOlst Engineer Group (C) ROE repair YONGHUNG - HAMHUNG Railroad, employing not less than one

Engineer Company.

In order to show the problems faced by the Division, astention is invited to some of the distances involved in the execution of the above missions:

WONSAN to KCJO - 39 miles.

NONSAN to MAJON-NI - 26 miles.

WONSAN to HAMHUNG - 78 miles.

HAMHUNG to MAJON-DONG (location of 36th ROK Regt) 22 miles.

The entire "ivision zone assigned at this time reached to the northern border of KOREA and measured approximately 300 road miles north and south and approximately 60 road miles east and west at its widest point. The Mivroad miles east and west at its widest point. The hivision plan to accomplish the missions assigned was to
employ RCT-1 in the WONSAN - KOJO - MAJON-NI area and
move RCT-7 and RCT-5 north in that order to the HAMHUNG
area. Division Operation Order 18-50 dated 28 october
was lesied to implement the acovergeneral plan. In
order to ensure both the mobility and logistic support
of RCT-7 on what initially amounted to an independent
operation, it was necessary to attech the entire lst
Motor Transport Battalion less auto Maintenance and Motor Transport Battalion less Auto Maintenance and Supply Companies to RCT-7.

(d) Operations HAMHUNG - CH. TT. RTS V.IR Area. Once RCT-7 relieved the 26th ROL Registric to the HAM-HUNG and commenced its advance toward the COSTINGESER-VOIR, all planning was directed toward the Continuing support of RCT-7 a. The closing up of the remainder of the Division behind RJT-7. Continued guerrilla activities in the WONSAN area required the presence of RCT-1 there

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

until it could be relieved by elements of the 3d Infantry Division. RCT-5 was initially employed in the SIM-HUNG valley north and northeast of HAMHUNG. However as soon as the fulfillment of missions assigned by X Corps. would permit, RCT-5 was moved to positions behind RCT-7 on the MSR leading to the CHOSHIN RESTRYOIR and RCT-1 was concentrated at CHIGYONG 8 miles south of HAMHUNG. The security of the 56 miles of Division MSR to CHOSHIN RESTRYCIR presented a difficult problem for the "ivision throughout the entire period of operations north of HAMHUMG. When X Corps OI 17 of 22 November required the commitment of RCT-7 west of the Reservoir and RCT-5 east of the reservoir, the movement of RCT-1 to key positions along the MSR was initiated. On receipt of λ Corps Operation Order No. 7, requiring a reorientation of the Division direction of attack to the northwest, RCT-1 was employed to protect the MSR from positions at CHIMHUNG-NI, KOTO-RI and HAGARU-RI. With the exception of HAGARU-RI these positions were in the zone of the 3d Infantry Division. The 3d Infantry Division was committed in a large zone to the south of HAMHUNG and could not provide security for the MSR to the CHOSHIN RESER-VOIR. Permission was therefore requested to station elements of RCT-1 at CHIMHUNG-NF and NOTO-RI for security of the MSR from HAMHUNG to the CHOSHIN RESERVOIR. The positions of RCT-1 at CHIMHUNG-NI, KOTO-RI and HAGARU-RI proved to be well chosen. The possession of each of these key locations provided the vital bases of surply and operations from which the successful with rewal of the division to the HAMHUNG area was planned and exeouted early in December. The contemplated rlans of the advance of the Division to the northwest to the YALU River closely resembled the plans which had been made for the advance across KOREA to PYONGYANG. Only one axial road was available in the Division zone and it was planned to advance by ECTI s in column, the following RCT's to provide security of the long MSR, and the Division command group advancing by bounds as required.
The Division rear was to remain at HUNGNAM. In implementation of this plan, the Division command group commenced displacement to HAGARU-RI on 27 Kovember as the advance west from YUDAM-NI began.

When it became apparent that the 8th Army was withdrawing and that CCF were in northern KOREA in force, the Division halted the planned advance to the northwest from YUDAM-NI and commenced operations to reopen the MSR which had been out from YUDAM-NI to HAGARU-RI.

Immediately following this development X Corps issued instructions for a redeployment of forces northwest of HAGARU-RI to the HAGARU-RI area, and shortly thereafter followed with a directive for a complete withdrawal of forces in the CHOSHIN RESERVOIR area to the HAMHUNG area. RCT-5 and RCT-7 plan. If a joint withdrawal from the YUDAM-NI area to HAGARU-RI by pooling the resources of both RCT's. This move and executed in accordance with a joint RCT-5 and RCT-7 or ration order and the two RCT's fought a coordinated action against stubborn resistance and the determined efforts of the CCF to prevent their redeployment to the HAGARU-RI area. Meanwhile Division plans for the continued withdrawal from HAGARU-RI to the HAMHUNG area were made. By holding

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

HAGARU-RI, KOTO-RI and CHINHUNG-NI in sufficient force to prevent their seizure by CCF, the Division had insured itself of "stopping places" at which casualties could be evacuated, supplies received by air drop, and troops rested and sheltered from the arctic-like weather for the continuing fight to the south. Due to the presence of the enemy on all sides of HAGARU-RI, plans for the advance south required tactical dispositions permitting the Division to fight to its front which was the withdrawal direction, protect its flanks and the rivision trains, and to fight a rear guard action. Division Operation Order 25-50 issued at HAGARU-RI on 5 December ordered the advance to the south through KOTO-RI and CHIMHUNG-NI to HAMHUNG. This order directed RCT-7 to advance to the south commencing at first light 6 December. RCT-5 was ordered to hold the defense perimeter, until the Division elements had cleared. (order divided the vehicles and personnel at HAGARU-RI not attached to either ROT-5 or 7 into two Division Trains, each commanded by a Lieutenant Colonel. Only disabled personnel and drivers were permitted to ride on vehicles; all others were required to march on foot to the flanks of the vehicle column, acting as an inner screen for the train. This latter order was issued with three reasons in mind: (a) Reduction of the number of casualties in the event a vehicle was hit, (b) Protection of the vehicle column, and (c) Prevention of frostoite by keeping personnel on their feet and moving.

It was hored that the sheer weight of the formation would permit a rapid movement of the Division column to KOTO-RI, Il miles distant. However, enemy resistance to RCT-7 in the lead and many roadblocks slowed the advance during the entire movement to EOTO-RI, requiring RCT-7 to fight for each terrain feature dominating the HAGARU-RI - KOTO-RI Road. The enemy failed to close aggressively with RCT-5 and the rear, after being initially repulsed in the HAGARU-RI area, and Division Train No. 2 and RCT-5 closed YOTO-RI rapidly by taking advantage of the blows dealt the enemy by RCT-7 on 6 and 7 December. Plans for the advance to the south from KOTO-RI included the employment of the 1st Battalion, 1st Marines attacking north from CHINHUNG-MI to seize hill 1081, dominating the southern half of the mountain road from CHINHUNG-NI to KOTO-RI; while the attack from KOTO-RI to the south by RCT-7 followed by RCT-5 would seize the terrain dominating the northern half of the road.

Possession of these key features would allow a relative-suant to an earlier request of the Division, elements of the 3d Infantry Division were to relieve 1st Bn, 1st Marines at CHINHUNG-MI, freeing it for employment in conjunction with the southward movement of the Division. In addition the 3d Infantry Division positioned units to protect the MSR south of CHINHUM-MI to HAMHUNG. RCT-1 was to relieve elements of RCI.

Was to relieve elements of the mountain to the northern terrain features of the mountain pass and protect the rear of the Division. A Division cont. To on the northern terrain features of the mountain to the south of that point. Division rear had set up a guide incoming units to prepared assembly areas south of HAMHUNG, where

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SPECIAL ACTION REPORT FOR PTRIOD 8 OCTOBER - 15 DECEMBER 1950

the 1st Amphibian Tractor Battalion had established temporary camps. The advance of the Division to the south from KOTO-RI to the HAMHUNG area was executed according to these plans.

(e) Movement from HUNGNAM to PUSAN. The embarkation of the Division at HUNGNAM was carried out in such a manner as to exploit the available shipping to the maximum extent. Thus no tactical planning was required. However, the embarkation groups were substantially RCT's and embarkation was carried out expeditiously with individual ships departing for PUSAN as leading was completed. Planning for the movement of the Division from PUSAN to advance areas in the MASAN area was accomplished by an advance command group headed by the Assistant Division Commander who proceeded to PUSAN by air in advance of the Division.

4. TRAINING AND REHEARSALS

a.: In view of the rapid outloading of the Division following the INCHON - KIMPO - SEOUL operation and movement directly to WOWSAN no rehearsals were conducted. Limited training and briefings were conducted aboard ship enroute WOWSAN.

5. LOADING AND EMBARKATION

a. On 25 September certain members of the Division staff attended a conference at X Corps Headquarters. The purpose of this conference was to alert Corps units to the possibility of an assault landing at WONSAN, KORTA. CG, 3d Logistical Command was to be responsible for the overall coordination and leading of corps units through the port of INCHON. For preliminary planning Division was given a "possible" shipping list which contained the same ships from which the INCHON landing was made.

Commander Amphibious Group 3 held daily conferences at his headquarters on the beach regarding the proposed outloading. In usual attendance were the following: Commander Amphibious Group 3; CG 3d Logistical Command; CO, 2d Engineer Special Brigade; representatives of % Corps; and the Division Embarkation Officer as the representative of CG, lst Marine Division. The following was accomplished at these conferences;

- (1) It was determined that 3d Logistical Command's responsibility would end and the Navy's begin at the ramp's edge.
- (2) The operation of the tidal basin and one-half of the LST slots was assigned to the 2d Engineer Special Brigade. 1st Shore Party Battalion would operate the remaining LST slots. Naval Beach Group 1 would control the beaching and retracting of LSTs. 3d Legistical Command would; establish telephone communication between embarkation installations within the embarkation area; provide motor transport support in order to make Division trucks available for early outleading; and provide MP support during the embarkation.

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

(3) An embarkation control board was established with CO, 2d Engineer Special Brigade as senior officer. Other members were to be representatives of Commander Amphibious Group 3; CG, & Corps; CG, 3d Logistical Command; Commander Naval Beach Group 1; and the Division Embarkation Officer as representative of CG, lst Marine Division. The mission of the board was to coordinate and control the outloading of the corps units.

During this period the Embarkation Section revised its standby IICHON embarkation plan to fit the proposed embarkation at hand. A main embarkation control office was established at Charlie Pier from which the Division Embarkation Officer would coordinate all Division embarkation activities. A subsidiary control office was established at the tidal basin to coordinate the loading of bulk cargo into landing craft. Unit embarkation officers were alerted and were assigned shipping based upon the "possible" list given Division by & Corps. An assistant embarkation officer flew to TOXYO 3 October in response to a request of Commander amphibious Group I for an embarkation officer to assist with the preliminary planning for the proposed operation. Upon arrival this officer found that Commander Amphibious Group I had sailed for INCHON in the USS Mt. Molinley (AGC-7).

X Corps Embarkation Order 2-50 was received 7 October and let Marine Division. Embarkation Order 2-50 was published and distributed the same day. The troop list totalled approximately 28,000 troops. The shipping consisted of 1 AGC, 8 APAs, 2 APs, 10 AKAs, 5 LSDs, 36 LSTs, 3 LSUs, 1 LSM, and 6 commercial cargo ships.

Organization for emberkation was established as follows:

EMDARYATION GRO	UP PRINCIPAL UNITS	SHIPPING
ABLE	HqBn #st CSG let Serv Bn lst Engr Bn let Ord Bn	>1 AGC 2 AFA 6 AMA 4 LST 1 LSM 3 Commercial cargo
BAKER	1st Marines SP Group Baker	2 APA 11 LST 1 LSU
CHARLIE	5th Marines 11th Marines EMC Regt	3 APA 2 AKA 1 LST 1 LSU 1 Commercial cargo
DOG	7th Marines SP Group Charlie lstAmphTracBn	2 APA 2 1 E3D 11 L3T 1 LSU

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

EMBARKATION GROUP .	PRINCIPAL UNITS	SHIPPIN
EASY	lst Tank Bn 7th MT Bn	4 LSD
FOX	11th Marines	1 AKA 9 LST
GEORGE	X Corps Troops	l APA

Nature and man contributed little toward making INCHON a good port to mount out of. It has a maximum tidal range of thirty-one (31) feet and 16-foot mudbanks are exposed at low tide. There are seven (7) slots where LSTs or landing traft can beach during periods of high tide on any day throughout the year. The city begins at the water's edge leaving no nearby open areas for vehicle staging. There were no dock facilities except one small pier which could be used to load vehicles into one LCM at a time during periods of high tide.

Loading of bulk cargo began at 1400, 2 October. The tidal basin was used to outload all bulk cargo for ferrying to ships in the stream. Some vehicles were outloaded from here during the last days of the embarkation. LCVPs and LCMs from ARAs and APAS casigned to lift the Division were used to ferry the bulk of go. A limited number of LSUs and Japanese barges were also used. The 532d Boat and Shore Regiment of the 2d Engineer Special Brigade furnished Korean stevedomes, controlled the boats in the basin, and operated the locks. Cranes and operators were furnished by the 532d Boat and Shore Regiment and 1st Shore Party Battalion. Since the tidal basin also had to be used to offload incoming supplies, cargo assembly area was limited. Division service units were responsible for loading Classes I, III, and V. These supplies were loaded directly into landing craft from assembly areas adjecent to the tidal basin and delivered to the ships in the stream at times arranged with the individual embarkation officers. Most ships were assigned small cargo assembly areas adjacent to the tidal basin for organizational supplies and equipment. Others had to be given space approximately two hundred yards from the basin.

The factor that caused the most delays in loading bulk cargo was the tidal basin itself. All available landing craft and barges entered the tidal basin at high tide and the gates were locked. The boats were loaded and then had to wait on an average of three (3) hours until they could leave the basin and empty boats enter. The Arry's rollicy of searching each outgoing stevedore, and the time required to organize the incoming hordes into prows, totalled approximately two (2) hours for each of the two (2) shifts. During these periods outloading was at a standstill. Control of landing craft in the tidal basin was poor and caused delay. This was especially apparent during the night when incoming boats entered the basin at high tide. The boat crews would evade the control officer, tie up

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SPECIAL ACTION REPORT FOR FERIOD 8 OCTOBER - 15 DECEMBER 1950

in a dark corner of the basin, and go to sleep. It was necessary for Division to keep an NCO on a constant search for such crews.

The lack of open areas near the waterfront made in necessary to stage some vehicles in the streets. Vehicles were waterproofed in group areas and then moved to either team street staging areas or directly to LSTs. Division planned to use LSTs only to shuttle vehicles from the beach to ships in the stream. It was hoped that this shuttle operation would be completed by the time the LSTs had to be combat loaded and sailed, as it was necessary that they depart 24 hours ahead of the transports.

It was not until the fourth day of loading that maximum use was made of the LSTs to shuttle vehicles. The 2d Logistical Command was not able to provide sufficient trucks to take over the movement of division cargo to assembly treas, and thereby release division vehicles for outloading. When it became evident that the LSTs would have to be combat loaded prior to the completion of the vehicle shuttle, plans were formulated to complete the shuttling with LCMs, LSUs, and Japanese barges loading out of the tidal basin. The last LST was combat loaded by high tide on the morning of 15 October.

b. REEMBARKATION AT HUNGKAM

At 2330 9 December, Division received A Corps OI-27 which confirmed verbal instructions for the Division to outload through the port of HUNGNAM for the PUSAN area. All Class II and IV and a basic load of ammunition was to be embarked. Ist Combat Service Group had begun loading the first ship before the Corps OI was received. Speed was the prime requisite.

The Embarkation Section immediately began the preparation of Embarkation Order 3-50. This consisted of revising the HUNGHAM standby plan. Units were assigned vehicle and cargo assembly areas and staging began at once. A Division embarkation control office was already functioning in the dock area. Embarkation Order 3-50 was published 11 December.

An X Corps control officer, who was established in the dock area, was responsible for the overall co-ordination of the embarkation of all corps units. The 1st Marine Division was given first priority for shipping. As it became available, Corps assigned it to Division who in turn assigned it to a unit or units. In most instances it was possible to assign shipping organizationally; however, because of the limiting characteristics of some ships, it was necessary to load vehicles wherever they would fit.

Since it was impossible to predetermine the type or time of arrival of shipping, Embarmation Order 3-50 did not detail the assignment of units to shipping or attempt to establish a time schedule for loading. It did, however, establish a unit priority of loading. The embarkation group level was not used. The Division

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Embarkation Officer assigned shipping directly to embarkation teams, thereby centralizing control and facilitating the shifting of personnel and cargo to make maximum use of shipping space. Units awaiting shipping were kept on a standby basis, ready to commence loading immediately upon the assignment of space. Embarkation officers loaded their ships by sight, planning their loads as they went along. Not knowing the type ships they would be assigned, it was not possible for the embersation officers to have carefully planned stowage diagrams ready when the ships arrived.

The 2d Engineer Special Brigade was responsible for the following: operation of the dock facilities; furnishing Japanese stevedores and winch operators; furnishing cargo handling equipment and dunnage; and traffic control in the dock area. One reinforced company from 1st Shore Party Battalian worked the LST and small craft beaches, and controlled the lighterage for ships loading in the stream.

The HUNGIAM docks accommodated seven (7) ships. Beaches were available for loading ten (10) LSTs simultaneously. Most of the Division personnel were loaded into three (3) APs and one (1) APA in the stream from landing craft, LSUs, and LVTs. LSDs were used for LVTs and some of the tanks. The tanks were transported to the LSDs in LSUs.

Corps established a tent city in rear of the LST beaches. Space was available to units vaiting to embark their personnel. Although the majority of the Division units moved directly from their bivouac area to the beach, the decreasing availability of transportation, as vehicles were outloaded, made it expedient for some units to move to the tent city while their vehicles were still available.

The Corps OI directed that drivers be embarked with their vehicles. This meant that cargo space had to be used to billet personnel on the commercial ships, which normally have accommodations for twelve (12) troops. Between thirty-five hundred (3500) and forty-five hundred (4500) troops were embarked on each AP and fourteen hundred (1400) on the APA.

The outloading of the lat Marine Division (Reinforced) was completed at 1500, 15 December.

The Division was assigned the following shipping for outloading from HUNGWAM:

3 AP 1 APA

7 Commercial Cargo

The reinforced sacre party company which operated the LST and landing craft reagles during the outloading of the Division was retained in HUNGNAM under X Jores control for the outloading of the other Corps units. Also retained were approximately one and one-half (1 1/2) companies (88 LVTs) of the lat Amphibian Tractor Battalion for tactical use in the final

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withdrawal of X Corps. Five (5) Division officers were also retained to assist in the embarkation of the remaining corps units. These units and personnel departed HUNGNAM 23-24 December in shipping for PUSAN.

6. MOVEMENT TO AND ADRIVAL AT OBJECTIVE

a. Tractor elements of the Attack Force departed INCHON 15 October for WOUSAN.

b. Attack Force less Tractor elements, with 1st Marine Division embarked departed INOHON early 17 October, moved around the southern tip of KOREA, and moved northward into the waters off the heavily mined WONSAN area. The Advance Force of JTF-7 had commenced minesweeping operations off WONSAN on 10 October, but on arrival of Attack Force on 20 October, minesweeping operations had not been completed.

c. Division remained aboard ships off the east coast of KORTA from 20 October to 26 October at which time an administrative landing through mineswept channels was initiated.

d. Embarked strength of the Division was 1,119 Marine officers, 20,597 Marine enlisted; 153 Naval officers, and 1,002 Maval enlisted, for a total reinforced Division of 22,871. Attached U. S. Army Troops and Korean Marine Corps units brought the embarked aggregate strength to 1,461 officers and 23,938 enlisted.

7. OPERATIONS SUMMARY

a. The detailed daily combat nurrative is contained in Annex CHARLIE.

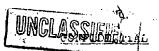
b. For road distances and major reference points in the zone through which the Division operated, see following Road Chart.

c. Chronological sequence of Major Operational Events

- 26 October 1st Mar Div commenced landing at WONSAN and 1st Battalion, 1st Marines moved to KOJO, relieved elements 22d ROK Regt.
- 27 October 1st Bn, 1st Mar at KOJO sustained heavy attack by PKPA.
- 28 October Regtl Command Group and 2d Bn, 1st Mar moved to NOJO to reinforce 1st Bn, 1st Marines. 2d Bn, 1st Marines moved to MAJON-NI and relieved a battalion of ROK Army.
- 89. October 7th Mar commenced movement by motor to HAMHUNG area.
- 30 October 7th Mar continued movement by rail and motor to HAMHUNG area.



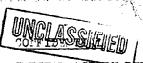
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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER

- 1 November 7th Mar moved 20 miles north of HAMHUNG to vicinity of Majon-Dong, prepared to relieve 26th ROK Regt. 1st 3n, 5th Mar moved from YONG-HUNG to CHIGYONG.
- 2 November lst Bn, lst Mar departed KOJO by
 LST, arrived WONSAN 1230. 5th Mar
 less lst Bn at CHIGMONG closed
 HAMHUNG Area. 7th Mar relieved
 26th ROK Regt south of MAJON-DONG
 22 miles north of HAMHUNG and in
 contact with COF elements in defensive positions astride the
 HAMHUNG CHOSHIN RESERVOIR Road.
- 3 November 7th Mar continued advance against stiff resistance from CGF and captured SUDONG.
- 4 November 5th Mar less let 5n moved into SINHUNG valley relieving elements of 18 ROK Regt. The Mar continued advance against CCF resistance varying from light to heavy to vicinity of CHINHUNG-NI. Div CP opened HUNGNAM.
- b Wovember 1st Mar continued operations against NK remnants in VC LAB MAJON-NI MUNCHON Areo. 7th Mar continued advance north of CHIHUNG-NI against determined CCF defense.
- 7 November lat En 5th Mar reconncitered in for 3 6 HUKSU-RI. Guerrilla attacks along railroad and MSR between MUNCHON and CHINGYONG increased in intensity with attacks at KOWCN and YOUGHUNG.
- 8 November 7th Mar advanced to positions approximately halfway between CHIN-HUNG-LT and KOTO-RI.
- 10 November 5th kar initiated movement from SINHUNG Valley to positions on MSR in rear of 7th Mar.
- 11 November 7th Mar seized LOTO-RI.
- 14 November 7th Nor selzed HAJARU-RI. 5th Mar continued move to forward positions long MSR-in rear of 7th Mar.
- 22 Hovember 5th Mar advanced to positions east of CHOSHIU RT RVOIR. 7th Mar advanced toward YUDAM-NI. 1st Mar moving to positions on MSR CHIN-HUNG-NI KOTO-RI HAGARU-RI.





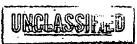
- 25 November 7th Mar seized YUDAM-NI. 5th Mar relieved by elements of 7th Infant-ry Div and commenced movement to YUDAM-NI.
- 27 November 5th Mar passed through 7th Mar at YUDAM-NI, attacking to the west.
- 28 November Div CP opened at HAGARU-RI. 5th Mar advance stopped by Div order and 5th Mar ordered to consolidate positions. Heavy enemy attack on HAGARU-RI repulsed by 3d Bn, lst Mar.
- 29 Yovember 5th and 7th Mar continued to repulse heavy attack on YUDAM-NI area.
- 30 November 5th and 7th Mar commenced joint withdrawal to HAGARU-RI.
- 4 December 5th and 7th Mar closing HAJARU-RI.
- 6 December Movement south from HAGARU-RI initiated, spearheaded by 7th Mar. Div CP displaced to KOTO-RI.
- 7 December 5th and 7th Mar closing KOTO-RI.
- 8 December Attack south from KOTO_RI initiat d.
- 10 December 7th Mar and Div units commenced arriving HUNGNAM area.
- 15 December Div completed outloading HUNGKAM t for PUSA .
- d. Summary of Operations 8 October 15 December 1950.

OCTOBER

On conclusion of the INCHON - SEOUL operation ? October the 1st Marine Division was relieved of its responsibility of maintaining blocking positions around SEOUL by elements of the 8th U.S. Army then passing to the north in pursuit of the NK Peoples Army.

Pursuant to X Corps Operation Order Number 4 dated 4 October, the Division Commander reported to CTF 90 Attack Force as the Landing Force Commander for the projected landing at WOMSAN, KOREA. The Division was moved as rapidly as transportation would permit from the SEOUL area to the assembly and staging areas in the port area at IICHON, and commenced outloading in assault shipping immediately. When reports were a fived that the 3d and Capital Divisions, ROK Army had see and WOMSAN and had passed to the north, plans were had be send advance parties from the Division to WOMSAN by air; these parties were flown to WOMSAN on 16 and 17 October. The Tractor Group, having gotten underway for WOMSAN on 15 October, the Transport Group departed INCHON for WOMSAN on 17 October with CG, 1st Marine Division embarked in AGC-7 with CTF 90 and CG X Corps. Although shipping arrived off WOMSAN on 20 October, extensive minesweeping op-



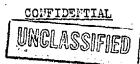


erations delayed the landing until 26 October, at which time the Division commenced an administrative landing and moved to predesignated assembly areas in the WONSAN area. The 1st Marinec was required to furnish a battalion to secure the RCK base of supply at EOJO, 39 miles south of MONSAN and on 26 October dispatched the 1st Bn, 1st Marines on this mission. RON elements in the vicinity of MAJON-II, east of WONSAN were rolieved by the 3d Bn, 1st Marines, and the 1st Marines less these two battalions commenced its mission of protecting the WONSAN area. On 27 October landing of RCT-5 and 7 continued and the Division Command Post opened ashore. On 28 October Division Containd Post opened ashore. On 28 October Division Containd Post opened ashore. On RCT-7 to move north to HAMHUNG, and RCT-5 to follow RCT-7 to move north to HAMHUNG, and RCT-5 to follow RCT-7 to the north. RCT-5 was assigned an interim mission of patrolling to the west between MUNCHON and YONGHUNG, while awaiting transportation. RCT-7 commanced its move to HAMHUNG by both rail and motor on 29 October. At the end of, the month RCT-7 had moved to positions north of HAMHUNG and RCT-5 was enroute HAMHUNG. FCT-1 continued to protect KCJO, WONSAN and MAJON-NI.

NOVEMBER

During the month of November, the Division operated against worth Korean guerrilla forces in the WO.SAT great and advanced on the HAMHUNG - CHINHUNG-NI - THOSHIN RESERVOIR axis to YUDAM-NI, west of the CHOSHIN RESERVOIR. The month was characterized by increasingly low temperatures of a dry gold resembling arctic conditions. Temperatures as low as -200 F were experienced. This extreme cold resulted in many physical and mechanical difficulties associated with arctic operations. During the early part of November ROT-1 continued to operate against guerrilla forces in the WOLSAN - MAJON-WI - MUUCHON - AMBION area and provided protection of WOLSAN. The remainder of the Division was moved to the north of HAMHUNG to initiate operations against the CHOSHIN - FUSEN - RESERVOIR area. On 2 November, ROT-7 relieved the 26th how Regiment south of SUDONS and encountered strong CCF immediately. The following six days of heavy fighting by RCT-7 against the CCF, rendered the 124th CCF Division ineffective.

Meanwhile, the Division CP displaced to HUNGIAM on 4 November and ROT-5 moved into the SINHUNG valley, leading towards the FUSEN RESERVOIR. RCT-7 continued its advance to the north ever the escarpment leading to the CHOSHIN RESERVOIR plateau and selzed KOTO-RI on 11 November. On 10 November RCT-5 initiated movement from the SINHUNG VALLEY to positions along the MSR behind RCT-7. RCT-1 moved from the WCKSAN area to the vicinity of CHIGYONS, south of HAMHUNG, during the period 14-16 November. South of HAMHUNG, during the period 14-16 November. South of the south and of CHOSHIN RESERVOIR on 14 November. For the next ten days Division units patr lled aggressively with only occassional light contacts, the enemy apparently falling back into the rugged mountain area north and west of CHOSHIN RESERVOIR.





On 22 Hovember, & Corps ordered the Division to establish blocking positions to the north, east, and west of the CHOSHIN RESERVOIR with RCT-7 advancing on YUDAM-PI. RCT-1 moved from the CHIGYONS area to positions along the Division MSR between HAMHUNG and FOTO-RI. On 24 November, & Corps ordered elements of the 7th Infant-ry Division to relieve RCT-5 east of the RESERVOIR, and issued a warning order that the axis of advance would be changed to a northwesterly direction. Except for moderate resistance to the RCT-7 advance on YUDAM-NI, resistance during this period in the reservoir area consisted only of light patrol contacts. Persistent reports from civilians and other sources, however, indicated a luild-up of CCF in strength on the open west flank of the Division.

In accordance with orders, RCT-7 secured YUDAM-HI on 5 November. On this same day X Comes Opn Order No. 7 directed the Division to attack at 0800, 27 November, advance to the northwest, sever the enemy's line of communication at MUPTONG-KI and continue the advance to the YALU RIVER in its zone. RCT-5 passed through RCT-7 at YUDAM-HI and jumped off in the attack at 0800, 27 November, meeting light resistance initially. Until this time enemy contacts in the YUDAM-HI area had been light with enemy forces withdrawing rapidly on the contact. Civilian reports however, continued to indicate a CCF bild-up to the southwest, west and north, with possible enemy movements to the south in areas west of the MSR. Late on 27 November, elements of both RCT-5 and RCT-7 came under heavy attack from the southwest, west, and northwest. Convoys along the MSR from ROTO-RI to HAGARU-RI began receiving fire at this time, indicating an increase in enemy activity in this area. Motor elements of the Division CP closed HAGARU-RI on 27 Povember followed by the command group on 28 November in ligison type aircraft and helicopters.

Heavy attacks on RCT-5 and RCT-7 continued throughout the right of 27-28 November. On 28 November it became apparent that the enemy was in control of the MSR between KOTO-RI and HAGARU-RI, and HAGARU-RI and YUDAM-VII. Attempts to get convoys through on both sides of the roads were turned back by heavy enemy fire. During the afternoon of 28 November, the Division ordered RCT-5 and RCT-7 to hold positions in the vicinity of YUDAM-NI until the situation could be clarified. Attempts by a battalion of 7th Marines to open the MSR from YUDAM-NI to HAJAKU-RI were unsuccessful. It became apparent at this time that the enemy would probably hold and attempt to seize HAGARU-RI, then held only by the 3d Battalion. 1st Marines, less one company, and various Division Headquarters and Service elements. Accordingly orders were issued the probable of the Latter Task Force DRYSDALE, consisting of the Latter Task Force DRYSDALE, consisting of the Latter Task Force With Companies B and Dill that Tank Battilion to HAGARU-RI. (LtCol Drysdale, RM, Commanding Officer, 41st Ind RM Commando).





On the night of 28-29 Kovember HAGARU-RI came under a heavy attack lasting until daylight 29 November. Enemy pressure on RCT-5 and RCT-7 in YUDAM-NI continued to be heavy. On 29 Hovember, RCT-7 was ordered to clear the MSR between YUDAM-III and HAGARU-RI employing the entire RCT, while RCT-5 was ordered to hold YUDAM-MI. Company "G", 3d Battalion, 1st Marines, 41st Commandos RM, and Co "D", 1st Tank Battalion reached HAGARU-RI at 2045 on 29 November after being heavily engaged all day en-route from NOTO-RI. Co B, lst Tank Battalion, remnants of Co B, 31st Infantry and elements of Division Headquarters which had been out off from TF DRYSDALE returned to KOTO-RI. On the afternoon of 29 November, Division ordered RCT-5 and RCT-7 to withdraw to HAGARU-RI and approved a joint operation plan submitted by them. A Corps OI #19 was received at 2250 on 29 November by radio. This order placed all elements of the 7th Infantry Division in the CHOSHIN RESTRYOIR - MOTO-RI area under operational control of the 1st Marine Division, directed the redeployment of one RCT from YUDAM-HI to HAGARU-RI to gain contact with elements of the 7th Infantry Division east of the Reservoir, and further directed the Division to coordinate all forces in and north of HAGARU-RI in a perimeter defense based on HAGARU-RI, and to open the HAGARU-RI - KOTO-RI MSR. In accordance with their Joint Operations Order #1-50, issued at 0600 on 30 November, RCT-5 and RCT-7 commenced their joint movement from YUDAM-NI to HAGARU-RI, bringing equipment, Wounded. from YUDAM-NI to HAGARU-RI, bringing equipment, wounded, and dead. At 1400 on 30 November, & Corps Operation Order #8 was received confirming verbal orders of the previous night, to withdraw elements north and northwest of HAGARU-RI to the HAGARU-RI area and to secure the HAGARU-RI - SUDCIG MSR. On the night of 30 November -1 December, RCT 31(-) east of the Reservoir came under heavy attack but the attack had been repulsed by daylight 1 December. During the same night HAGARU-RI came under heavy attack and once again the attack was repulsed with heavy losses to the enemy;

At the end of November the Division was generally disposed as follows:

(1) YUDAM-NI AND JUST SOUTH THEREOF.

RCT-5 RCT-7 4th Bn, 11th Marines

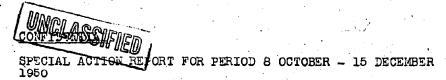
(2) HAGARU-RI

Division Command Post 3d Bn, 1st Marines 41st Ind Commando, RM Elements Division Hound Service Troops Miscellaneous USA Units and Detachments

(3) EAST OF CHOSHIN RESERVOIR 8 WILES NORTH OF HAGARU-RI

Elms 31st and 32nd Inf and 57th FA Bn under comd of 50, 31st RCT. • .





(4) KOTO-RI

RCT-1 less 1st and 3d Battalions 2d Bn, 31st Inf (closed 1 December) Recon Co Elements Division HQ and Service Troops Miscellaneous USA Units and Detachments

(5) CHINHUNG-NI

lst Bn, 1st Marines
Division Service Elements
Miscellaneous USA Units and Detachments

(6) HUNGNAM AREA

Division Administrative Echelon Elements of Division Hq and Service Troops Combat Service Group, Reinforced

(7) WONSAN

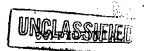
lst Shore Party Battalion (Op control - 3d Inf-antry Div)

DECEMBER

At 1100 on 1 December, RCT-31 (-) USA, having passed to operational control of the 1st Marine Division the previous day, was ordered to make every effort to secure necessary exits from its position east of the Reservoir, and move south to HAGARU-RI at the earliest. In view of the critical requirement for holding HAGARU-RI, CO, RCT-31 was notified that no actual troop assistance could be furnished, although maximum air support would be immediately available. RCT-31 initiated movement to the south at moon with an air cover of 20 VF, but by midafternoon: a combination of roadblocks and heavy CCF attacks had broken the column into separated groups. At 1825 the first group of approximately 125 of these personnel reached the HAGARU-RI perimeter followed by a second group of about 350. Remaining personnel of RCT-31 continued to arrive at HAGARU-RI during the following two days.

RCT-5 and RCT-7 continued their advance to the south to HAGARU-RI against repeated heavy enemy attacks from front, flanks, and rear. On 1 December the C-47 airfield at HAGARU-RI was completed and air evacuation of casualties was initiated immediately. The intensity of the CCF attack against RCT-5 and RCT-7 continued to build up, but both regiments continued to advance on HAGARU-RI, bringing their wounded and their equipment. Heavy close air support continued throughout all day-light hours with night fighters on attation during hours of darkness. Leading elements of LCT-7 reached HAGARU-RI at about 1930 on 3 December and all elements of RCT-5 and RCT-7 completed closing HAGARU-RI by the afternoon of 4 December. Casualties were quickly treated at the Collecting Station & thaGARU-RI and evacuated by





air. Troops of RCT-5 and RCT-7 were fed hot food and rested at HAGARU-RI on 4-5 December. At first light on 6 December, RCT-7 Jumped off in the attack to the south to close KCTO-RI. The Division CP displaced from HAGARU-RI to ECOTO-RI at 1420, 6 December. By late in the afternoon of 7 December all units from HAGARU-RI had closed KCTO-RI. Extension of the liaison airfield at KCTO-RI to accommodate C-47 aircraft permitted the evacuation of casualties from LCTO-RI. On a December, RCT-7 jumped off in the attack to the south to seize key terrain features on the east and west-sides of the mountain road leading to CHIMHUNG-NI. RCT-5 seized objectives dominating a portion of the road, and the lst Battalion, lst Marines attacked north to seize Hill 1081 dominating the southern half of the road to CHIMHUNG-NI. RCT-1 less the 1st Bettalion continued to hold ECTO-RI as a base of operations for the Division. On 9 December as the advance continued, a vital bridge on the mountain road to the south was constructed by the 1st Engineer Battalion, and Division trains were started to the south for CHIN-HUNG-NI. Early on 10 December the first elements of the Division begen arriving at CHIMHUNG-NI and were dispatched to the HUNGNAM Area. The Division CP displaced from ECTO-RI to HUNGNAM at 1030, 10 December. Division units began arriving in the HUNGNAM area at 1800, 10 December. RCT-1 covering the rear of the Division moved down through the mountain passes on the night of 10-11 December and initiated movement to the HUNGNAM Area.

Following the CinCFE decision to withdraw & Corps from Forth Korea, the Division commenced embarkation in assigned shipping at HUMHAM on 11 December. An advance echelon of the Division headquarters displaced by air to PUSAM at 1400, 12 December and opened the advance CP at MASAN at 1830, 13 December. All units of the Division had arrived in the MASAN area by late afternoon 17 December. Measures were rapidly initiated for rest, rehabilitation, re-equipping and re-supply of the command, pending recommitment of the Division to combat operations at an early date.

8. El'EMY

á. General IK Order of Battle

(1) The enemy order of battle picture during the WONSAN-HAMHUNG-CHOSHIN operation ran the gamut from retreating North Korean rifle divisions, attempting to thread their way through the Division zone in order to rejoin the EMPA being reorganized, according to persistent reports, in the FALGGYE area, to a Chinese Army from which the remnents of an entire battalion surrendered to our forces at InGARU-RI. Several well organized and skillfully though understrength, NK units were encountered, outstanding among which were the 2nd, 5th and 15th In C. is one.

(2) Strength.

Thile the strength of these withdrawing units may never be known, frequent agent and civilian reports indicated that the number operating as part of



organized groups reached as high as 15,000. No attempt can be made to estimate the number of stragglers and deserters, who in civilian clothing appeared, and were usually accepted throughout the area as local citizens or displaced persons returning to their homes.

(3) Equipment.

In general, the equipment of the organized units consisted only of the more mobile weapons and whatever amounts of ammunition could be easily carried. Rifles, burp guns, machine guns and mortars were common. The stragglers and deserters, dressed in civilian clothing, carried no weapons.

(4) Location and movement.

The center of activity during the WOMBAN phase of the operation lay along the most favorable escape route to the north, which entered the Division zone in the vicinity of KOJO on the south, continued to the north-west through ANBYON, westward to MAJON-NI and finally north through YONGHUNG, CHIGYONG and HUKBU-RI. Along this route the 2nd, 5th, and 10th NK Divisions, probably under the overall command of a Major General, slowly made their way, striking periodically and with a fair measure of success along the various Division/MSFs, eventually clearing the Division zone at HUKSU-RI. At the same time, the 15th NK Division, apparently permanently disposed, and nearer full strength, remained in the general MAJON-NI - POPTONG-NI area in the IMJIN River Valley conducting guerrilla operations against our forces defending the important road junction town of MAJON-KI and the MSR thereto.

b. Specific North Korean Order of Battle.

(1) 15th KK Rifle Division.

The 15th NK Division consisting of the 46th, 48th and 50th Regiments had successfully withdrawn from the PUSAN perimeter following the UN offensive of 15 september 1950, and had moved without serious losses to the MAJON-NI area, where according to PW reports, the Division was to remain until the communists launched their counteroffensive, which would be commenced upon the arrival in KOREA of CCF forces then crossing the YALU River.

(2) 2nd. 5th, and 10th NK Division.

The above units were, according to a PW who claimed to be the driver for a regimental commander, executing the northward movement together, with the 5th Division serving as the point. Elements of this combined force demonstrated its organization and aggressiveness on at least three occasions in the WONSAN area, commencing with the attack on elements of the 1st Marines at KOJO on 27 October, by the 5th NK Division; a second attack on the WONSAN - MAJON-KI MSR, and lastly an attack on US Army units at YONGHUNG. The efficiency



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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER:

and aggressiveness with which these attacks were effected may be attributed to the fact that the 2nd and 5th MK Divisions were among the first NK units to invade South KOREA and were largely composed of troops who had previously served with the CCF in CHINA.

c. General Chinese Communist Order of Battle.

The appearance on the Order of Battle scene, in early November, of a full Division of Chinese Communist troops served to divert attention from the withdrawing North Korean Peoples Army. By 27 November 1950, the Chinese Communist Forces facing the Division had swelled from a single division, fighting a delaying action, to several armies staging a vicious, all out counteroffensive. In two days the entire Division, stretching from YUDAM-WI to NOTO-RI, some 21 miles, had been attacked from all sides by a veritable sea of aggressive, well-trained, highly disciplined and skillfully led Chinese Communists whose documented mission was to destroy the 1st Morine Division.

(1) Composition.

These forces included units from the 3rd and 4th CCF Field Armies, veterans of both the fighting against the Japanese during World Wer II and against the Chinese Nationalists following that war. Well trained, well-creatized, well equipped and under able leadership, these forces were highly effective, and performed creditably during the CHOSHIN phase of the operation.

The general enemy plan for the employment of his forces within the Division zone was the assignment of one army, the 42nd SOF Army of the 13th Army Group, 4th Field Army to a delaying action south of the CHOSHIN and FUSEN RESERVOIRS, meanwhile bringing up the larger and more effective forces of the 3rd CCF Field Army to launch a counteroffensive. Thus it was, that the 124th Division of the 42nd Army was charged with the mission of delaying the advance of the 7th Marines along the HAMHUNG - HAGARU-RI axis.

Once this delaying action had been completed and the 42nd Army relieved by elements of the 3rd Field Army, the counteroffensive was staged, utilizing the 8th Army Group which probably consisted of the 20th, 24th, 26th, 27th, 30th, 32nd and 33rd Armies. Evidence supports the presence of elements of all but the 33rd CCF Army in the CHOSHIN RESERVOIR - HAMHUNG area prior to the evacuation of HUNGWAM by UN forces on 24 December 1950. Outstanding among the armies committed were the 20th, 26th and 27th, each of which had been, according to PW interrogation, augmented by a clivision from the 30th CCF Army in April 1950 in the SHANGHAI area. These were the Armies which pushed the determined attack against Division forces in their attempts to annihilate all UN forces in the CHOSHIN - HAMHUNG area. All factors considered, it is believed that at least 10 and probably 12 divisions of three CCF armies saw action during this period.



(2) Organization

The highest command echelon of the forces opposing the Division was the Field army, which was subdivided into army Groups, which in turn contained several armies, each consisting ordinarily of 3 divisions, with the exception of the 20th, 26th and probably the 27th Armies which, as previously stated, contained four divisions each. Chinese Communist Divisions are pased on the triangular organization with 3 infantry regiments and one artillery battalion. In addition to that artillery usually found in each division, a minimum of one artillery regiment is considered organic to the army, with indications that an artillery division is attached to an army where the situation demands and allows it. One Division and probably more moved into the CHOSHIM area without organic artillery due to the almost prohibitive nature of the terrain.

(3) Strength

The normal strength of the Chinese Communist Division is approximately 10,000. During the period of this report the enemy units opposing the Division were believed to be at virtually full strength. Thus the normal army strength, inclusive of beadquarters and supporting units usually totalled around 35,000, and in the case of the reinforced 24th, 26th and 27th armies probably between 40,000 - 45,000. It is estimated that 100,000 Chinese, or the equivalent of 10 full sized divisions were employed against the Division the initial enemy attack on 27 Tovember until the final elements of the Division had closed the HAMHUNG area some two weeks later.

(4) Equipment

Tronically enough it was with U.S. weapons that the Chinese troops were, for the most, armed. These included the 60mm and 81mm mortars, the Thompson submachine gun, and heavy and light machine guns, most of which had been captured from Chinese Tationalist Forces.

d. Specific Chinese Communist Order of Battle.

(Movement, Lecation and Disposition)

(1) 124th CCF Division, 42nd Army, 13th Army

Group

4th Field Army

The 124th Division crossed the YALU River about 20 October, moving southward from the CHOSHI RE-STRVOIR into the SUDOKG area about 30 October. Composed of the 370th, 371st and 372nd Regiments, this Division had an overall strength of 12,500. Seventy percent of the personnel, according to PW reports, were former members of the Chinese Pationalist Army.

The mission of the 124th Division was to block the movement of the 7th Marines toward the CHOSHIN





RESERVOIR. The 7th Marines attack began at noon 2 l'ovember and by nightfall of 6 November the remnants of a once full strength Division had begun their hasty retreat northward toward HAGARU-RI. The 370th and 371st Regiments had been successively defeated in fierce ground action, and late on the 6th of November the 372nd Regiment, moving up from its reserve position, was virtually annihilated by a neavy artillery barrage which caught it moving into position on a ridge once held, and then vacated by our forces. The enemy broke contact that hight and except for stragglers and deserters the Division was not again engaged.

20th CCF Army, 9th Army Group, 3rd Field

Assigned the mission of seizing YUDAM-NI, and severing the Division MSR at the same time, this army bore the brunt of the massive CCF counteroffensive launched against the Division and two battalions of the 7th Infantry Division in the CHOSHIN RESTRVOIR area. Consisting of the organic 58th, 59th and 60th Divisions and reinforced by the 39th Division, the 20th Corps had commenced crossing the YALU on 10 Tovember, and marching on foot at night, the 20th Army moved to the YUDAM-NI area and took up positions along the EOTO-RI - YUDAM-NI axis awaiting the signal to attack, while other elements of the 7th Army Group followed them into the CHOSHIN area.

The 39th Division, first to be committed, was assigned the mission of blocking the westward movement of the Division from YUDAM-II. Numerous roadblocks:were set up by the enemy, and on 22 November contact with the 7th Marines was effected. Initially light, the resistance of the 89th Division increased as the 7th Marines approached YUDAM-II. At about 1800 hours, 27 November, the enemy launched his counteroffensive hitting simultaneously both the 7th and 5th Marines, which had reinforced the 7th Marines from the eastern side of the Reservoir. At this time elements of the 26th and 27th CCF Armies were either in the general area or slowly arriving. The dispositions of the Divisions of the 20th and 27th Armies, already arrived in the area, were, on the night of 27 November, generally as follows:

59th Division: All three regiments probably committed against the 5th and 7th Marines at YUDAM-. I on the night of 27 lovember from out of the southwest, where they had been disposed along the road leading to CHAPG-BI. The 59th Division drew back at daylight.

89th Division: Attacked from the west and northwest against both the 7th and 5th Marines along the MUPYONG-NI - YUDAM-NI road, breaking contact after day-light.

79th Division: (A unit of the 27th Army but an integral part of the coordinated attack against Division units) Committed all of its regiments, coming up from the draws and valleys leading out of the high ground north and west of YUDAM-EI. The 79th probably backed up





by the 81st, showed a tenacity not evidenced in units of the 20th Corps in that it continued its attack against the 5th Marines all night and throughout the following day, maintaining its pressure against our lines until 1 December.

58th Division: Not committed on 27 November, it was disposed along the valley road leading southwest from HAGARU-RI toward SAMDADPYONG, waiting perhaps, or not yet in position to launch a coordinated attack (The remaining 27th Army units were disposed to the east of the CHOSHIM RESERVOIR where elements attacked the 7th Infantry Division).

30th Division: Disposed astride the Division MSR between FOTO-RI and HAGARU-RI with the mission of severing our supply line. It moved into position on the night of 27 Fovember, and attacked a friendly convoy on the following day.

The 20th Army maintained these same relative positions up through 2 December, with the exception of the 39th Division, which probably began its movement to the southwest toward SACHARG-NI and HUKSU-RI on route to MAJON-DONG for further action against our MSR. It later was identified around 10 December in the SUDONG area.

As our regiments began the withdrawal from YUDAM-KI, pressure against the rear guard was maintained by the 79th Division and perhaps the 81st, while the 59th Division furnished most of the opposition to the forward elements, defending fiercely from prepared high ground positions, heaviest in the 4,000 foot mountain pass locale, and launching almost incessant attacks against the flanks of the two-regiment convoy. Interrogation of prisoners revealed that snemy casualties had been heavy, not only from air and ground action but also assaresult of the subzero cold. At this same time, the 58th Division had tried on two different occasions to overrun our positions and the air strip at HAGARU-RI, once on the 28th and once on the 30th of Tovember. Both efforts were costly and unsuccessful. Prisoners said artillery fire broke up an attack planned for the night of 29 Tovember. In the meantime, the 60th Division had struck out at our convoys and had cut in many places the MSR between HAGARU-RI and CHINHUNG-MI. It also launched a strong, regimental-sized attack against the 2nd Bn, 1st Marines, at KOTO-RI.

As our withdrawal was effected, the 20th Army Divisions moved south simultaneously. Most of the action against our movement by the 20th Army was furnished by the 60th Division, which gradually shifted its strength southward around HOTO-RI and to the high ground overlooking the circuitous road between ACTO-RI and CHI-4U G-NI. Heavy resistance from HAGARU-RI southward was also offered by elements of the newly-arrived 26th Army, probably made up of four divisions.

The 26th Army moved into the CHOSHIN PESTRYCIR area along the east side shortly after the 20th Army went into YUDAM-NI.

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Prisoner interrogation revealed that the entire 26th Army moved into the high ground between HAGARU-RI and MCTO-RI around the 1st of December. The 76th and 77th Divisions, the only divisions out of this army identified by prisoners, are known to have been disposed both east and southeast of HAGARU-RI, from which positions they attacked the main and rear elements of our convoy from HAGARU-RI after 5 December. Prisoners from both the 76th and 77th Divisions were captured at KOTO-RI and HAGARU-RI on 5 December. In an ATIS Interrogation Report 10. 2730, 18 December 1950, a PW from the 228th Regt, 76th Div, 26th Army, gave the following information: "The entire 76th Division arrived at KOTO-RI in early December and deployed in the neighboring mountains. There were many other 70ff divisions in this area.

"On the march from the Manchurian border to KOTO-RI, the 76th Division was subjected to air attacks almost daily, and movement was only at night. The number of casualties due to air attacks was small. CCF wounded and stragglers, mostly with trench foot, were observed going back toward the Manchurian border. At KOTO-RI the 76th Division and other CCF units had surrounded the UF units, but due to severe air attacks and artillery, the CCF suffered heavy casualties and did very little fighting. It is thought that the 76th Division was practically annihilated. As a result of the heavy casualties, the PW and about 100 other Chinese surrendered on 5 December. By the time our troops had pulled down to KOTO-RI, the 20th and the 26th Armies had begun to close in the same general area east and west of the MSR. From there the 26th Army took the lead and moved south from FOTO-RI in advance of the 20th Army. The 26th Army was made up of the 76th, 77th, 78th and 88th (?) Divisions, the latter being added in SHAKGHAI in early October, according to a PW.

27th Army, 9th Army Group, 3rd Fleld Army:

Insufficient information is available on this army to present a true picture of its complete order of pattle due to adverse operating conditions under which friendly units were fighting when in contact with units of this army. It is thought that the army coneisted of four divisions, two of which were committed west of the CHOSHIN RESERVOIR and two on the east side against elements of the U.S. 7th Infantry Division. The four divisions were the 79th; 80th, 81st and 90th Divisions.

The 78th D.vision took part in the counteroffensive that was launched on 27 November at YUDAM-II when it attacked the northern perimeter against elements of the 5th Marines. The attack continued heavy and close throughout the night and the next day, and was conducted intermittently through I December. All three regiments, 235, 236 and 237, were identified. In addition, two questionable identifications were made along the west flank of the 78th Division and northwest of YUDAM-II. The 5th Marines took prisoners who claimed to be from the 281st Division and the 61st Division. In view of the organization of the 27th Army, it is believed that at least one and probably the remainder of

33 DECLASSIFIED

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these prisoners actually were members of the 81st, thought to be in the same general area with the 79th.

In addition, the rest of the 27th army is considered to have been committed in the initial attacks against U.S. Army units east of the CHOSHIN RESERVOIR. The 30th Division was identified in that locale and probably a second division participated in part of the action. In the final analysis, prior to the complete withdrawal of UN Forces, the 79th, 80th and 81st Divisions were positively identified in the CHIGYONG-HAMHUNG area. In this case, the fourth division of the 27th-the 90th Division- is considered to have been held in reserve. This division, as with the 88th and 89th, was originally a part of the 30th Army but was attached to the 27th army for the purpose of this operation.

e. <u>Enemy Tactics</u>

(1) Morth Korean Guerrilla Tactics

North Morean guerrilla tactics, in general, envisaged small unit operations, usually of platoon size, highly mobile, inconspicuous, and strong enough to carry out the average guerrilla attack. These attacks were conducted only on such occasions as promised absolute success, at night, and preceded by patrels or espionage agents. A fair measure of success was attained, especially against our MSR where convoys were considered a prime target. In all other respects the North Korean guerrilla tactics were essentially the same as those generally associated with this type warfare, with success due in large measure to the passive attitude of the civilian population toward agents who easily penetrated our lines to determine the strength and disposition of friendly units.

(2) Tactics of the Chinese Communist Forces

(a) General

The basic concept of Chinese Communist tactics visualizes the employment of superior numbers of troops to launch a frontal attack in coordination with strong enveloping tactics designed to fold the flanks of the defending force, to isolate, surround and eventually destroy piecemeal.

(b) attack

According to a captured Thinese document, one of the primary phases of Chinese offensive doctrines is to "first surround the enemy and cut off their route of supply and retreat." This point is well illustrated in the roadblocking activities conducted between KOTO-RI and HAGARU-RI, and later CHIMHUNG-FI and MOTO-RI, where the enemy cut our MSR in coordination with efforts to destroy our forces at YUDAM-MI and HAGARU-RI.

The second step in the enemy's offensive plan is that of the actual attack, which he documents, must be

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in depth and, "using the triangle formation, the force advancing toward the enemy front must not exceed two-thirds of the strength of the total. The forward units must carry all the weapons and grenades possible."

Themy attacks were characterized by preliminary probings by 8 to 15 man groups whose mission was to feel out our lines, create confusion just prior to the main attack, to draw fire and thus determine our outline and expend our ammunition. Preliminary probings were followed in 5 to 10 minutes by the main attack, with the enemy moving within small arms range in column formation before deploying as shirmishers. The brunt of the attack was aimed at the weakest portions of our lines, direction often being changed when strong points were inadvertently hit. The Chinese usually advanced at a walk, but sometimes at a trot or run, attempting to find a favorable point of entry into our immediate positions. Sharp hill facings were avoided in favor of the gentler slopes. When the approach was channelized, he attacked while still in column. Where terrain was open, a skirmish line was used.

Front line reports indicate that Chinese tactics also include the employment of marching fire, with submachine zun the principal weapon employed. Attacks were almost without exception accompanied by shouting, screaming, blowing of bugles and whistles and the clishing of cymbals. Few attacks were supported by mortars, that weapon apparently reserved for use against supply installations and resupply movement, and command posts. According to the S-2, 5th Marines the Chinese aim was not so much the overrunning of front line positions for the sake of wiping out the defenders, but primarily to gain entrance into secondary and rear areas. In those instances where the Chinese were successful in penetrating our positions, they made no attempt to stop and reorganize, but wildly continued the attack with the ultimate aim of destroying our unit integrity.

Friendly counterattacks invariably caught the enemy by surprise and he was usually routed. The enemy usually broke off contact at daylight, covering his withdrawal with small groups whose mission was to draw fire away from the retreating enemy. Chinese attacks were usually launched during periods of darkness in order to minimize the effectiveness of friendly air and artillery. These attacks were excellently coordinated and well controlled.

Thile Chinese Communist large scale operations include plans for envelopments simultaneously with frontal attacks, few instances of flanking movements on a small unit scale were reported.

(c) Defense

Conventional Chinese Communist defensive tectics envisaged a determined stard against the main attack, in coordination with envelopments of the flanks and rear of advancing forces; this to isolate, prevent escape, reinforcement and resupply, and aventually to destroy piecemeal. Rever completely successful,

35

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the enemy did succeed in slipping behind and between the two advance battalions of the 7th Marines, briefly on 3 Povember.

Based on the premise that our forces would attack only during daylight and then only along established road nets, the enemy so disposed himself as to cover these routes of approach, as a result of which friendly forces on several occasions, by using covered routes of approach, peretrated enemy positions without detection.

Whenever possible the enemy avoided the crests of ridges or high ground in setting up his defenses, preferring the less vulnerable forward and reverse slopes. These forward slope positions were occupied until rendered untenable, at which time reverse slope positions were assumed by movement around the high ground rather than over the ridges. Counterattacks from reverse slopes at such time as friendly troops had occupied the crests were common.

(d) Roadblocks and MSR Attacks

One of the primary features of the delaying action conducted by the Chinese between HAGARU-RI and YUDAM-II was the extensive use of roadblocks. These roadblocks were usually constructed of native materials or consisted of demolition cratered roads, and were sited on sharp curves or in defiles, so placed as to be covered by mutually supporting positions on adjacent high ground. These obstacles were habitually and effectively used, Chinese tactical doctrine laying great stress on MSR activities as a defensive as well as an offensive measure.

(e) Cover and Concealment

Chinese troops were well disciplined in individual passive air defease. During the period preceding the Chinese counteroffensive, aerial reconnaissance reported only small concentrations in the areas adjacent to our MSR. Actually, there were at least 4 COF divisions in the area of search at this time. While the enemy, in general, made excellent use of local materials to camouflage his positions, he made little attempt to conceal track activity leading to these positions, a factor of much assistance to the Division photo interpreters in their study of enemy defensive installations.

9. RESULTS OF OPERATIONS

- a. General. The Division's operations throughout this period varied from combating guerrilla warfare to the successful conduct of a tactical withdrawal against heavy CCF resistance on all sides over a single route approximately 35 miles in length, and in weather approaching arctic conditions.
 - b. Specific results of operations are as follows:

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

- (1) Administrative landing at WOFSAN, KOREA.
- (2) Protection of the WOMSAN area from aggressive UK Army guerrilla operations.
- (3) Movement of the Division by rail and road to the HAMHUNG area.
- (4) Successful operations against elements of the 42nd CCF Army, culminating in the seizure of the CHOSHIM RESTRYOIR area and advance to YUDAM-MI.
- (5) Conduct of a successful withdrawal from YUDAM-II to the HAMHUIG area against strong CCF forces. Tactical unity and control were maintained throughout this phase of the operation, in spite of a sub-zero climate, a single road in poor condition, and mountainous terrain and heavy enemy resistance on all sides. This withdrawal was conducted as planned with systematic evacuation of casualties by air and carrying all equipment that could be transported in available transportation.
- (6) The Division benefited greatly from an operational standpoint, in the experience gained in the following operations:
 - (a) Conduct of anti-guerrilla Warfare.
- (b) Tactical and non-tactical movement of elements of the Division over long distances by both motor and rail.
- (c) All types of patrolling, both day and night.
- (d) Movement and successful attack against numerically superior CCF forces.
- (e) Extensive use of close air support for column cover and normal close air support missions.
- (f) Conduct of combat operations and individual survival under weather conditions bordering on arctic (dry) cold.

. PART I

10. COMMENTS AND RECOMMENDATIONS

a. Personnel

(1) Personnel System

(a) Comment

The conclusion reached in the INCHON-STOUL operation that the Marine Corps Personnel System is sound and well adapted to combat conditions was substantiated during the MONSAN-CHOSHIN-HUNGWAM operation.

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

(b) Recommendation

That no change of a major nature oe made in the Marine Corps Personnel System.

(2) Training of Personnel to Administer the Personnel System

(a) Comment

The comments submitted in the Special Action Report for the INCHON-STOUL operation regarding the necessity for more realistic training, both formal and field, in personnel matters was further demonstrated. As more experience was gained during combat, a gradual improvement in personnel management and personnel administration at all echelons has been noted. This increase in administrative efficiency would have been much more rapid if officers and non-commissioned officers had received more adequate training in personnel matters prior to participation in combat.

(b) Recommendations

1. That the instruction in personnel work presented at the Marine Corps Schools for unrestricted officers be analyzed with a view to providing instruction which will develop a better understanding of the operation of the Personnel System during combat.

2. That an intensive three month course in personnel management and personnel administration be established for the training of Limited Duty Officers and Warrant Officers in the specialty of administration, and a small number of unrestricted officers of company grade.

3. That training directives issued at all echelons include more adequate field training in personnel work.

(3) Civil Affairs

(a) Comment

So many Military Government (Civil Affairs) problems were encountered during the operation that it was necessary to request that a Civil Affairs Team be assigned by (Corps. Although this team was of some assistance, its small size and lack of knowledge of Marine Corps organization hampered its effectiveness. In operations conducted in populated areas, a Division commander has certain civil affairs responsibilities which cannot be ignored. Fersonnel must be assigned in such areas to handle civil affairs problems on a full-time basis. Such personnel must be especially trained for the job, and it is desirable that they be Marines.

(b) Recommendation

That a Fleet Marine Force Civil Affairs unit be assigned to each Marine Division engaged in com-





bat operations in a populated area. That higher headquarters provide essential Civil Affairs personnel equipment and transportation to Marine Divisions when pivision operations will be in populated areas.

b. Intelligence

To change from the comments and recommendations contained in Annex HALTR to Special Action Report for the IMCHON-SEOUL Operation.

c. Operations

- (1) Effectiveness of current doctrines relating to planning. Current planning doctrines are effective and satisfactory. Planning however, requires time, and sufficient time was frequently not allowed by higher directives.
- (2) Command Relationships. Fractical effectiveness of existing doctrines for command relationship is satisfactory. Variations from doctrines in this phase of the operation were the same as those presented for the INCHON KIMPO SEOUL Operation and were discussed in that report.
- (3) Effectiveness of ship-to-shore movement was not applicable in this phase, since landing at WOLSAR became a "ferrying" operation of an administrative type instead of an assault landing.
- (4) Technique of beach assault. Not applicable.
 - (5) Paval Gunfire Techniques.

a. Comment. During the period covered by this action report, Raval Gunfire was never used under centralized control within this command. However, it was used in isolated instances by separate units of the Division, and by & Corps during the evacuation from HUNGNAM. See Annex DOG DOG for detailed comments and recommendations and for detailed account of NGF activities.

During the activities of the lst Marines in the FOJO-WONSAN Area between 26 October to about 4 November, Taval Gunfire support was supplied by two DD's, USS Hank and USS English. The USS Sperry replaced USS Hank during these activities. Firing during this period consisted of a considerable amount of night illuminating fire, and a small amount of harassing and interdiction fire at night, and neutralization fires on enemy troops during patrol operations.

Two SFCP's at reduced strength were sent to the I Corps - ROK Army commencing 26 October. One of these teams was returned to the Division on 14 Povember. The other team remained with the ROK forces until they were returned to, and evacuated from HUMGNAM.

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

Gunfire support was provided to these forces by the <u>USS</u> <u>Lind</u>, and the <u>USS St. Paul</u>. In the northern area where the ROK units were operating, the appearance of a naval vessel off the coast was sufficient to cause the EN forces to withdraw inland beyond range of NGF. The use of NGF contributed greatly to the operations of the ROK forces in the northern area and particularly to the crossing of the ORALGCHOW River at HOKO Station.

On 14 lovember, 1 SFCP was assigned to the 3d Inf Div, USA by X Corps. On 4 December 1 SFCP was ordered to the 7th Inf Div USA. On 5 December, 1 SFCP and 1 Regt Liaison Team were ordered to the 3d Inf Div, USA. On 11 December, 4 more SFCP and 1 Regt Liaison Team were attached to 3d Inf Div and 1 more SFCP to the I ROK Corps. These teams were used by X Corps in covering the evacuation of the UN forces from HUNGNAM. The last of these teams departed HUNGNAM on 23 December. The evacuation was covered with extensive illumination and H&I fires during the night periods, and neutralization of NGF contributed greatly to the success of the evacuation of that area.

Approximate ammunition expenditures for the WONSAI - HUNGIAM beach and the HUNGNAM evacuation were as follows:

8 October - 14 December		15 Decer	15 December - 24 December	
8" HC 8" AAP 5" AAC Ill VT	860 rounds 4 rounds 2940 rounds 2150 rounds 16 rounds 5970	8" HC 8" AP 5" AAC Ill VT Total	2306 rounds 0 rounds 8391 rounds 2790 rounds 109 rounds 13.598	

As illustrated above, the ammunition expenditures during the evacuation phase were nearly three times that of the operational phase preceding the evacuation.

At all times the enemy evidenced a respect for Yaval Gunfire and avoided it whenever he could. On occasions the enemy withdrew from an area whenever a naval vessel appeared off-shore.

b. Recommendations. See Annex DOG DOG, Mayal Gunfire.

(6) Close Air Support.

a. Comment. An analysis of close air support during this operation is contained in Annex CHARLIE CHARLIE, Air Section. During this phase reliance upon support by Marine and Raval tactical aircraft was stressed more than ever before. This fact was largely the result of the overall nature of the operation which, in the final analysis, was characterized by movement along narrow but widely dispersed fronts, in mountainous terrain with limited opportunity to register and emplace artillery, and out of range of Naval Sunfire support.

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As a result, air support during daylight hours was the predominant supporting arm throughout the period. The degree of precision and timeliness attained might be misleading when viewed in the light of what might be expected in a normal operation. In the opening days of this phase, support aircraft were employed over convoys resupplying units at EOJO and MAJON-WI. By having an OY aircraft patrolling ahead and to the flanks of the column, and support aircraft overhead, it was not uncommon for a target to be destroyed within two minutes after the convoy commander expressed such a request. By constantly patrolling overhead, the support aircraft often had the target in sight before the actual request was made. The practice of having support aircraft working directly with the regimental and battalion tactical air control parties became standard procedure whenever a unit advanced beyond range of the tactical air request net could reasonably be expected to need air support.

As a result of utilizing the same aircraft day after day, and committing them to support of front line units during their time on station, the majority of pilots in the 1st Marine Aircraft Wing had the qualifications desired of an airborne tactical air coordinator. These pilots knew the testical situation through daily contact with it; they knew the position of each unit and could accurately judge those localities where targets were most likely to appear and what type of target it would be. This unity between ground and air elements became nearly ideal during the advance from YUDAM-NI to the south, and it is no exaggeration to state that the successful conclusion of this operation would have been nearly impossible without the amount and quality of close air support that was provided. It was an ideal combat example of the ultimate perfection of the air-ground team needed to defeat an aggressive, determined enemy.

Throughout the operation the technique of close support as set forth in prescribed manuals was followed exclusively. Several mechanical innovations necessary to improve or implament the prescribed technique were resorted to and have been described either in previous action reports or in the Air Section annex of this report. The more important of these are:

- 1. Utilizing the air support section of Marine Tactical Air Control Squadron Two as an integral part of the Division air control organization.
- 2. Adding the airborne control of support aircraft to the missions of the attached VMO squadron.
- 3. Employing two forward air controllers per bettalion tactical air control party.
- $\underline{4}$. Emergency employment of an airborne tactical air control unit.
- (b) Recommendations. See Annex CHARLIE CHARLIE, Air Support.

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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER - 15 DECEMBER 1950

(7) Detailed Observations of Effectiveness of Marine Corps Weapons including Aircraft.

a. Comment. Weapons with which the Marine Gorps has been equipped during operations in KCRYA have demonstrated a high degree of effectiveness. Particularly effective among the infantry weapons have been the 4.2" Mortar and the 75mm Recoilless Rifle. The latter has been extensively used in its role as an assault gun and has been particularly effective when employed against field fortifications. All small arms and automatic weapons have demonstrated a high degree of effectiveness with the exception of the carbine on which a special study is being conducted. Marine aircraft have been outstendingly successful against all type of targets encountered in this theater, with particular emphasis on the effectiveness of rockets and napalm.

b. Recommendations. Fone not previously

(A) I/O

a. Comment. The inclusion of an A.GIICO organic to the Division does not appear to be the most efficient solution of the problem for provision of TACP and MGF teams. Due to the wide flexibility of air support, it has been the practice in this Division to habitually attach TACPs to Regiments. On the other hand, the limitations of MGF support indicate that only during amphibious or coastal operations can MGF teams be profitably employed. This Division is currently studying the feasibility of a Blose Air Support Control Company which would provide all facilities for close air support including TACPs. Under such a system, the air support platoon would be merged with the Close Air Support Tontrol Company. The most economic employment of MGF teams can be realized by provision of naval gunfire personnel to the Pivision only at such times as MGF support is being employed. Provision of MGF Support personnel from a Flest Merine Force pool to Division as required would appear to represent the most efficient means of employing MGF personnel.

b. Fecommendation. No specific recommendation at this time. This subject will be considered in a detailed study at a later date.

(3) Form of T/O

a. Comment. Fresent form of T/O does not list major items of equipment at the end of the T/O. A brief listing of major ordnance and items of equipment at the end of the T/O would be a great convenience and ready reference.

b. Recommendation. That major armament and major items of equipment including transportation, be listed at the end of each T/O for company and larger sized units.

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(10) Historical Diaries and Action Reports

a. Comment. It has become apparent in the preparation of Historical Diaries and Action Reports that considerable needless duplication exists. For example, a detailed combat narrative is required under the "Operations" paragraph of the Special Action Report. The exact duplication of this is required in the Historical Diary in recording a day by day historical account of the action. The Special Action Report should be more of an objective analysis of the action, rather than a historical account. At present it required so much detail, appendices and annexes that its preparation is a slow and cumbersome major project that throws a great burden on the preparing agencies during continuing combat operations.

b. Recommendation. That the form and the requirements of a Special Action Report be revised to exclude those portions which are included in a Historical Diary.

(11) Historical Officer

a. Comment. Under current T/O, the Historical Section for a Division is furnished from Force
Troops. It is believed that the War T/O for a division should include a Division Historical Officer of
field grade. This officer should possess a sound and
experienced tactical background as well as writing
ability. This officer is needed in the collection, recording, compilation and editing of material for historical reports in addition to recording historical data.

b. Recommendation. That the "I" Series T/C for the Marine Division include a minimum of one officer of field grade for duty as Division Historical Officer, and that provision be made for appropriate clerical assistants.

(12) Patrolling

a. Comment. Operations in KOREA have reemphasized the importance of patrolling as a security measure and as a means of gethering detailed information. It is believed that patrolling has received insufficient emphasis in unit training programs. There is a growing tendency to place too much reliance on air observation for intelligence information that should be developed in detail by through ground reconnaissance.

<u>b. Recommendation.</u> That the conduct of patrolling operations of all types, both day and night including armored patrols be emphasized in unit training programs.

(13) Howitzer, Self-Propelled, 155mm

a. Comment. The self-propelled 155mm howitzer offers substantial advantages over its towed counterpart. The mobility of the mount is equal to that of the tractor prime-mover and has much greater speed. Flexibility of the self-propelled mount for rapidly changing



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SPECIAL ACTION REPORT FOR PERIOD 8 OCTOBER 415 DECEMBER 1950

sectors of fire is greater than the towed howitzer. If the occasion demands, the self-propelled mount may be used for direct fire in the assault of a fortified position. The only inherent disadvantage of the self-propelled mount lies in the fact that casualty to the motive power of the mount also immobilizes the howitzer. However the advantages outweigh this disadvantage.

b. Recommendation. That the 155mm howitzer bettalion of the Marine Artillery Regiment be equipped with 155mm self-propelled howitzers.

(14) Basic Training

a. Comment. The exemplary combat record of the individual Marine, irrespective of his MOS or specialized duty, during the operations of the Division in Vovember and December constituted a reaffirmation of the soundness of the Marine Corps policy of training all personnel to be basic Marines prior to assignment to specialties.

b. Recommendation. That the Marine Corps continue to stress the basic training of all Marines, regardless of specialty, in both recruit and basic training of the individual Marine.

d. Logistics

(1) Planning

a. Time was again out too short for adecuate planning and was too limited to issue detailed logistic and embaraction plans. Of necessity the responsibility was again placed on unit commanders to insure that items carried were adequate to execute their respective assigned missions. The success of the operations, despite these difficulties; again proved that the training and doctrine of the Marine Corps was sound.

Recommendation: That ample planning time be allocated for the planning of any amphibious operat-

b. Planning should insure the allocation of time for the procurement of additional items of equipment and supplies required for winterization of vehicles, conversion or substitution of other types of equipment, issuing of cold weather clothing, and a comprehensive training program in its fitting, and a thorough indoctrination of all troops in cold weather operations.

Recommendation: That units scheduled for cold weather operations be allocated a minimum of three to four weeks for winterization of vehicles and equipment, and for training and indostrination of personnel prior to their employment.

c. Shore Party Operations. The let Shore Party Batt lion was required in this operation to actually engage in port operations with all the ramifications of dock unloading, berthing of shipping, improvis-



To:

ETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

Hq, lstMarines, (Reinf), lstMarDiv, FMF, Yongchion, KOREA 15 Jan 1951

From: Commanding Officer

Commanding General, 1st Morine Division, FMF.

Special Action Report for Period 7 Oct to 15 Dec 1950 Subj:

Ref:

(a) Division General Order No. 16 (b) Division Nemorandum No. 248-50

INTRODUCTION The purpose of this report is to set forth the factual record of events, together with comments and recommendations resulting from the combat operations of this regiment, as an organic part of the 1st Marine Division, in carrying out its assigned mission to land at Wonsan, Korea, to move elements of the regiment to Kojo, Majon-ni, Chigyong, Chinhung-ni, Koto-ri, Hagaru-ri and cover the advance south of the First Marine Division from Koto-ri to Hamhung,

TASK ORGANIZATION

lst Marines H&SCo, lstMar. ATCo, lstMar 4.2 Mortar Co, 1stMar

lstBn, 1stMar

2dBn. lstMar

3dBn, lstMar

Colonel L. B. PULLER (Capt F. P. TATUM) (Capt G. E. PETRO) (Capt F. J. FAURECK)

LtCol D. M. SCH UCK

LtCol A. SUTTER

LtCol T. L. RIDGE

During the period covered by this report the following division units were attached to this regiment as the tactical situation dictated:

Co C, lstTkBn Co D, lstMedBn
Co B (Reinf), letSPBn
lstPlet, lstArmdAmphBn
Co C, lstEngrBn
Co C, lstDTBn
2dBn, llthMar
lstBn 65tKTmf

lotBn, 65thInf, USA Co B, 7thMTBn Co B, 1stTkBn RenCo, lstMarDiv 2dBn, 31stInf, USA 185thEngrBn, USA

Capt TAYLOR LtComdr ANDERSON Maj BREZINSKI Lt ANDERSON Capt HARMON Capt RANDALL LtCol ADELMAN LtCol SI CLAIR Cap't JONES Capt WILLIAMS Maj GALL LtCol REIDY : LtCol MC GAW .

a. The preliminary planning for the Wonsan landing consisted of conferences between staff members of regiment and battalions for overall briefing on the aspects of the landing.

b. It was planned to land the regiment over beaches YELLOW 1 and 2 with the 3d Battalion landing on YELLOW 1,

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT (Cont'd)



the 1st Eattelion lending on YELLOW 2 and the 2d Battalion in reserve. There were assigned to the assault battalions, five (5) LSTs, preceded with LVTs to carry the assault troops ashore. The reserve battalion and command group were embarked on one APA, and the service elements, regimental weapons; and Marine units abound a second APA.

Yards long and 200 yards wide. Directly inland from beach rellow I and running across the front of YELLOW 2 was a stream approximately thirty (30) feet wide. This was determined from intalligence studies to be unfordable for wheeled or tracked yentles; except L'Ts. It was decided at this time to employ LYTs to lift assault trops inland to the initial objective if such were practicable. The remaining tracked and wheeled yentles were to proceed along the heach to the airfield site, then turn inland in order to proce d to the initial objective. This route was to be maked by tank reconnaissance teams landing with the assault waves.

- d. On the evening prior to sailing of the LSTs, orders were received cancelling the assault landing and ordering an administrative landing over beach RED. This information was received too late to issue necessary orders other than dispatches to the assault battalions, that in lieu of an assault landing over beaches YELLOW, the regiment would land, as scheduled, administratively over Beach RED. The flow of this information to companies in the assault battalions presented a problem due to lack of communications facilities aboard the majority of the LSTs.
- e. While underway from Inchon to Wonsan continuous, changes were received ordering certain elements of the regiment to remain about ship upon arrival at Wonsan due to a shortage of mations ashore. Upon arrival at Wonsan orders were received to move the regiment by motor, in sounds, along the Wonsan-Pyongyang road. This, although never executed, brought to light the number of wendeles required to move a reinforced regiment, in combat readiness, oven a great distance. The previous orders were cancelled and new orders were received to send one battalion, immediately upon landing, to Kojo, thirty-five (35) miles south of Wonsan. This battalion was ordered to relieve elements of the Korean Marine Corps and provide security for ROK Army supplies located there. There was no planning initiated at regimental or battalion level due to the time element involved.
 - f. The memainder of the period at Wonsen this regiment was under the operational control of X Conpaland, as such, plenning was concurrent with the missions assigned by that headquarters.
 - g. From the time this regiment moved from vorsan to Chigyong, then to Chinhung-ni, Koto-ri and Hagaru-ri, planning was continuous since many changes in orders, either modifications or cancellations, were involved.
 - h. Orders were issued and conferences held for the defense of Koto-ri and later the withdrawal from Koto-ri to Hamhung. No planning was initiated for the move from Hungnam by ship to Pusan. The RCT was only notified by the DivEmbO that assigned ships were in and to load vehicles aboard the Montague and troops on the General Collins.

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- 4. TRAINING AND REHEARSALS

 a. No special training or rehearsals were held in preparation for carrying out the assigned missions.
- a. Loading and embrakation at Inchon was accomplished with little or no difficulty. Delays were experienced due to shipping not being available since the Lors were initially in use as lighters ferrying vehicles to Ars and Aks. Once LSTs became available loading was accomplished efficiently.
- b. The shipping allocated to the regiment at Inchon was adequate and provided very good to excellent accomodations for personnel.
 - c. The shipping assigned at Hingmam on 13 Dec 50 to this regiment for the lift to Pusan was one AKA and one Army type transport. The AKA was loaded with cargo and vehicles and maximum service personnel. The Army transport, HSTS General Collins, having a capacity of 1785 personnel was loaded with the entire infantry regiment, an artillery regiment minus, and elements of the 7th Motor Transport and lat Engineer Battalions. The total officers and men aboard was 5200. As a result of this ov rerowding there was a serious inadequacy of billeting, messing, and we shroom facilities.
 - 6. MOVEMENT TO AND ARRIVAL AT THE OBJECTIVE AREA

 a. The movement to the objective area was delayed repeatedly due to extensive mine sweeping of the sea approaches to the landing area.
 - b. The assault shipping arrived at Monsen on 25 October but due to the limited amount of day-light remaining, landing of troops was delayed until the following day.

7: OPTRATIONS

7-140ct1950 - This period was utilized by all organizations of this command in reorganizing, rearming, ne-equipping, planning, and outloading the regiment about essigned shipping for future operations in conjunction with, and as pert of the X Corps. By 24001 on 14 October 1950 all ships were completely loaded md awaiting orders to get underway to the designated to get area, by this time identified as Wonsan on the East Coast of Korea. The First and Third Battalions (Reinf), assigned as the assault bettalions, were embarked on LSTs with the First having their command post on LST 1138 and the Third on LST 742. Other organizations of the regiment were embarked on the USS NOBLE (APA 218) and the USS OKANOGAN (APA 220), with the 2d Battalion and Regimental Headquarters on the USS NOBLE. Although the tremendous tides at Inchence considerably hampered the cutloading by necessitating the scheduling of loading, Duns withcrawel of LSTs, with the rise and fall of the tide, the authority was completed with a minimum of confusion.

15. The First and Trind Battalions (Reinf), embarked in LSTs sailed from Inchen; Korea at daylight. The remainder of the regiment utilized the day in putting the final touches on the ship-to-shore phase involved in the landing at the

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

target area.

- 16. First and Third Battalians (Reinf) underway. Routine schedule for elements of the regiment embarked on APAs.
- 17. Regimental Headquarters and 2d Battalian plus attached units sailed from Inchen, Kerea at daylight. All organizations of this regiment new underway. Normal staff work plus regular ship-board training carried out by all units.
- 18 25 Entire regiment underway during the period for landing at Wensan, Korea. D-Day was originally scheduled for 20 Oct 1950 but, due to the heavily mined sea approaches, was delayed until the task of mine-sweeping could be completed at least to the extent of bringing the large convoy of ships in to anchorage with some degree of safety. For five days, the convoy cruised up and down the coast making 1800 turns at approximately daylight and darkness each day. In the afternoon of the 25th the ships made an anchorage and troops were prepared for landing. However, since it was approximately 1530I by the time everything was in place, orders were received from the Division to delay the landing until first light on 26 Oct. During the period 17-25 Oct normal staff functions and ship-board training was carried out to include numerous briefings on the situation in the prospective target area and discussions of lessons learned during the INCHON SEOUL campaign just completed.
- 26. At approximately C9COI assault elements of the First Marines (Reinf), beached at LST slips on the left of Beach YELLOW and commenced unloading. Regimental H&S Company, embarked on the USS NOBLE (APA 218), began boating personnel and vehicles at first light. The 2d Battalion, in Regimental reserve, was ordered to remain on board and land on order. Regimental H&S Company was landed over Beach YELLOW and moved initially into assembly in landing area, moved out on foot to positions in TA 5836 and 5936 where they set up a perimeter of defense. Positions were occupied for the night in this area at 1700I. 1st Battalion, after initial assembly in landing area, moved to a railhead situated on the old strip at Wonsen airfield for further movement to Kojo 35 miles South on the coast. At Ol30I the first train of the 1st Battalion departed Wonsen for Kojo. Prior to dusk the Regimental Headquarters and Service Company, with the exception of staff officers handling the move of the 1st Battalion, had moved to the Command Post to acted in TA 5936E. No opposition was offered to the landing of the First Marines at Wonsen or to the movements carried out on this date.
- 27. At approximately 02001, the last train of personnel of the 1st Battalion departed Wonsan for Kojo. A convoy composed of 1st Battalion and attached 7thMT Battalion vehicles, "F" Battery, 2d Battalion, 11th Marines, 1st Plat, "C" Company, 1st Engr Battalion, and Detachment, "D" Company, 1st Medical Battalion, departed Wonsan for Kojo at first light. All supplies and equipment which could not be moved by rail were loaded in the convoy. The 3d Battalion from positions in TA 5836 and 5936 dispatched patrols to the West and Southwest for a distance of 8000 meters with no contacts being made within the area covered. The 1st Battalion at Kojo relieved the ROK unit there and outposted the town and surrounding Hills. At approximately 17001 they were attacked by an estimated force of 1000-1200 NKs. (Later identified by POWs as elements of 10th Regt, 5th NK Division and unidentified guerrilla forces). This action continued throughout the

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

night. Since the situation in the South seemed to be developing into a major engagement a decision was made to move the 2d Battalion with the remaining elements of the 4.2" Mortar Company and Anti-Tank Company (Aboard the USS OKANOGAN (APA 220)), together with a command group of Regimental Head-Quarters, to Kojo to reinforce the 1st Battalion's positions. Orders were dispatched to the USS NOBLE and the USS OKANOGAN to evacute the landings of first light on the 20th. to execute the landings at first light on the 28th.

28. The 2d Bettalion, and units embarked on the USS OKANOGAN were landed over Beaches YELLOW and RED. The 2d. Battalion and Command group of Regimental Headquarters were entrained on two trains and departed Wonsan for Kojo at approximately 16301, arriving thereat approximately 22301. The 2d Battalion (-), lith Marines plus the motor transport section of 2/1 was alarted to move to Kojo in convoy on the morning of the 29th. The 3d Battalion was ordered to move from its present positions to the town of Majon-ni (TA 3830), relieve elements of ROK unit thereat, establish blocking positions at the NORTH-SOUTH and EAST-WEST Road Junction, and destroy any enemy forces encountered within the area. This movement was made without incident and relief of ROK element completed at approximately 17001. The 2d Battalion, 5th Marines, was attached to this, regiment on this data to strengthen our forces within the regiment on this date to strengthen our forces within the immediate vicinity of Wonsan. They wer assigned the mission of the security of Wonsan proper, with one company in position on Beach YELLOW alerted for motor move to ANBYON (TA 7222).

Disposition of First Marines (Reinf) at this time was as follows:

KONO (TA C311)
lstMar (-), Forward Command Group
lstBn, lstMar
2dBn, lstMar
F Btry, 2dBn, llthMar
I Plat, 4.2" Mortar to
l Plat, 50 C, lstEngrBn
Det, 60 D, lstMedBn
2 Plets, 22d Co, 5th KWC Bn
75MM RG Plat, AT Co
Dot, Englich, lateigBn

MAJON-NI (TA 3830)
3dBn, lstMar
D Btry, 2dBn, llthMar
l Plat, 4.2" Mortar Co
Commany C (-), lstTkBn

TOGWON (TA 5936) KOHO (TA-0311)

TOGWON (TA 5936)

TstMar (), Rear Command Group

Co C (-, lstEngrBn

1 Plat, 22dCo, 5th KMC Bn

Co D (-) lstMedBn

AT Co (
4.2" Mostar (c) (-)

1stPlat (co C, lstTkBn

Det NF Plat, HQBn

Det, AdmSec, lstOn, lstMar

Det AdmsSec, 3dPn, lstMar

Det AdmSec, 3dPn, lstMar

DANJER PETER TO 1ST MARINI DIVISION SPECIAL ACTION REPORT

MUNPYONG-NI (TA 5843) 2dbn, 11thMar

29. Commanding Officer, lst Marines directed that the 2d Battalion (-), llth Marines, be held in the Wonsan area as there was insufficient apace in the KOJO area to emplace an artillery battalion in firing position. The one battery in KOJO was set up in firing position on the only available site on the beach North of the town. The 2d Battalion after an extensive air strike on KOJO advanced thru the town without meeting any resistance. The 2d Battalion reported that approximately 60% of the town had been destroyed by air strikes.

The 2d Battalian completed a check of all buildings in Kojo, and reported that all ROK surplies had been removed from the area prior to the attack on the 1st Battalian, and the railroad siding was still in a usable condition. "The 22d kMc Company (-) were lattached to 2d Battalian and placed in a position blocking the entrance to town with a mission of screening civilians. Patrols operating in area surrounding Kojo repred no unusual activity. A Helicopter on a recommaissance mission picked up one Marine from B Company, 1st Battalian, missing from the action the night of the 27th, in TA 0508. He could give no information on other personnel still reported as missing in action from the 1st Battalian. Later in the day this same helit copter picked up three more Marines in TA 0508, part of these reported as missing in action.

The 5th KMC Battalion was detached from the lst Marines this date and ordered to assembly in Barbyon.

The 3d Battalian patrols in the Majon-ni area reported no contacts and no unusual activity observed in the area covered.

30. F Company, 2d Battalian, 5th Marines reported back from Anbyan, having been relieved by elements of the 5th KMC. Battalian. They were rlaced in a blocking position Scuthwest of Wonsan. 2d Battalian, 5th Marines, reported no contacts for the day and no unusual activity observed within the immediate area surrounding Wonsan.

In the Kojo area, the 2d Battalion, lst Merines, patrol covered the area where C Company, lst Battalion, had been engaged in the action of the 27th and recovered three (3) bedies. The equipment of the men had been left untouched by the enemy. This patrol received scattered eniper fire while covering the area but suffered no casualtips. They also reported finding approximately ninety (90) enemy dead in the area.

A patrol from the lst Battalion recovered sixteen (16) bodies with their equipment intact, two (2) 75MM Recallless Guns w/certs and ammo, and found approximately seventy five (75) theny dead.

Another patrol entered the town of Tangchon and found that 50% of the town had been destroyed. This patrol received scattered sniper fire upon entering the town. An air strike was run on suspected buildings. The town in general was deserted. On the return route the patrol had a fire fight with an estimated twenty man enemy patrol, killing sixteen. The patrol suffered no casualties.

- 6 -

Programme D

LST 883 arrived at Kojo Bay carrying two platoons of tanks from Company C, letTank Battalion, and while attempting to beach ran aground off shore. A dispatch was sent to Wonsan requesting a tug.

No activity reported in the Majon-ni area.

31. The 3d Battalion in Majon-ni received numerous reports from civilian sources of large scale enemy movement throughout the surrounding area.

The 2d Battalion, 5th Marines, reported no unusual activity and no contacts were made in the Wonsen area.

In the Kojo area, a tug arrived to tow LBT 883 from the sand bar.

In view of the enemy situation it was decided that tanks were not required. LST departed at 1300I with bodies of (19) dead marines and seventeen (17) POWs. Patrols from the 2d Battalion reported no contacts made but that civilians were beginning to return to the surrounding villages in large numbers. The 1st Battalion patrols reported no invisual activity in their sector. Also reported all equipment lost to the enemy in the engagement of the night of the 27th recovered except for the following:

1 Truck, ½T, Cargo. 1 Launcher, Rocket, 3.5%.

2 Light Machine Guns. Day Associated the State of the Sta

6 MG Ammo, Boxes.
2 Sights, Indirect Firing f/75MM RG.
1 Truck, 1T, Radio (TCS) - found but burned beyond repair.
1 SCR 610 - found but burned.

1 SCR 300 - found but burned:

1 Telephone, EES - bound but burned.

nov50.1. 65 "C", lstTkBn, ordered to obtablish blocking.
position at RJ in TA 6831s at first light on 2 Nov to relieve elements of 2dBn, 5th Mar. No unusual activity reported in Worsan Area. No report received from 3dBn at Majon-ni. In Kojo area, KMCs received light attack in village. One enemy killed and remainder withdrew to the hills. Patrols from the let and 2d Bns. lstMar, reported no enemy contacts. Air spotted elements of 17th ROK scuth of TONGCHON. LST 973 arrived and beached at 1430, carrying KMC Bn. KMC Bn moved into Kojo relieveing letBn, let Mar. 1stBn began to load aupplies and equipment for return to Wonsani

2Nov 50. 2dBn, 5thMar, detached from 1st Marines this date. At 0900I a convoy of supplies bound for 3dBn, 1stMar, at Majon-ni and guarded by one Plat (Reinf) of Co "G", 3dBn, was ambushed at TA 5035 by an undetermined size enemy force. Center surface of road had been dynamited. Convoy turned around under heavy small arms, automatic, and reportedly light mortar fire and returned to Regt Up. Convoy leader reported five (5) trucks and approximately for teen (14) men unaccounted for. Of flying cover for convoy tried to signal he had spotted road block and for convoy to turn around but his signal was unobserved or not understood. All aveilable personnel of H&S Co and attached Engr. Co. plu Arty Lialson elements were mustered and preceded by five tanks (Regt AT Co and 1st Plat, Co "C", 1st TkBn), proceeded to scene

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT.

of ambush. This force returned and reported that two VF air-craft had run strikes on the area and the enemy had dispersed to the hills. Some supplies had been broken into butplanes had dispersed enemy before much could be taken. The following personnel and equipment was recevered: Eight (8) KKA

Six (8) (One WIA - five uninjured)
Three (3) Trucks, 2½T (Damaged but repairable)
Nearly all supplies on above trucks two (2) trucks, 2½T, were
burned beyond salvage. Our total personnel casualties for this
action were nine (9) KIA and fifteen (15) WIA. Enemy losses undetermined but light.

At 10301 a motorized patrol (Plat Reinf) from 60 H. 3dBn, was ambushed in the vicinity of YOHAE-RI (TA 3723P). At 11301 the remainder of 60 "H" was dispetched to extricate this patrol. Vehremainder of the was dispetence to extribute and personnel were extricated and artillery ("D" Btry, 2dBn, 11thMer) registered and fired. Enemy force had set up road block by blasting rock of cliff into road and covering by fire. Gur casualties for this action were (5) KIA and sixteen (16) WIA. Vehicle loss undetermined. Loss inflicted on enemy undetermined.

LST 973 departed Kojo at 07001 and arrived Wonsan 12301 earrying the following troop units:

Regt H&SCo (-) latBn, latMar 75MM RG Plat

lstPlat, Co C, latEngrBn Det, Co D, latMedBn

The lath, with all units listed above except Regt Hasco (-), moved into defensive positions in and around Wonsan. (See Overlay) Troops remaining at Kojo are:

2dBn, latMar 4.2 Mortar Plat Fr Btry, 2dBn, 1lthMan 2dPlat, Co C, letEngrBn

No reports received from 2dBn in Kojo or 3dBn in Majon-ni this date. Only communications with theree battalions is through latMar Div radio.

SNov80. C900T an air drop of supplies was made to 3dBn at Majon-ni with excellent results. At 1030I lst Marines ordered to send convoy of supplies to 3dBn. Convoy, guarded by Co "A" (Reinf) lstBn, and CC "C" (-), lstEngren, departed Regt CP at 1430I. Convoy progressed slowly through three rad blocks (holes dynamited in road), when OY flying over signaled that enemy forces were ahead. One platoon of Co "A" disembarked from vehicles and preceded the convoy in route march formation when they were fired upon by heavy small arms and burp-gun fire. Fire extremely insocurate on troops but heavy in Volume on lead vehicles. Initial fire from enemy coming parallel with road and then spread along left flank coming from cliff overlooking convoy on left flank and extending the entire length of convoy becoming scattered and dying out near tail end. Oy flying over called two VF aircraft on station and Co "A" marked target with white phosphorous from 81MM Morter. Since this sotion was taking place at 1700I strafing and napa m runs were not too accurate but did serve to lessen the amount of fire being received to some extent. After the OY was forced to return to base, no communications existed between convoy and Regt. Due to the nature of the terrain in which the convoy was hatted, it was determined that no defense could be set up for the night which could protect all vehicles and keep them from being shot up. As darkness settled in, fire from the enthem from being shot up. As darkness settled in, fire from the en-The second secon

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

emy started to increase from the cliff side and spread the length of the convoy. Making the decision to return the convoy to Regt, trucks were turned around inder extremely hazardous road conditions as well as enemy fire while infantry troops gave all protection possible, troops were reloaded still under fire, and the convoy returned. One truck loaded with troops went over a thirty foot drop while executing a sharp turn. Official scunt revealed the following casualties and loss of vehicles:

8 WIA
16 Injured when truck went over cliff
5 Vehicles lost
(I Jeep, 1 Pers Carrier)
(I Dump trk of "C" Co, 1st EngrBn)
(and 2-2 T Trucks of 7thWPBn)

Damage inflicted on enemy force undetermined. Convoy returned to Regt @P at 20301.

1930I Regt @P alerted by civilian report of enemy force in village three miles west on Majon-ni read. All personnel turned cut to man perimeter defense. No other reports of enemy activity throughout the day.

4Nov50. At 0230I word was relayed from 1stMer Div that 28Bn on the move from Kojo by rail and motor convoy, had helted and set up perimeter defense, in TA 9819. Also informed by 1stMarDiv that railroad track was blown, extent unknown, in vicinity of ANBYON. At 0730I received message that 2dBn was on the move again for Wonsan with air cover. At 0845I supply convoy guarded by same troops as on previous day departed Regt CP for another attempt to break through to the 3dBn at Majon-ni. At 1200I train convoy of 2dBn arrived on siding opposite Regt CP (TA 5936E) carrying supplies and H&SCo, 2dBn; two rifle companies, and Wons Co. The motor convoy consisting of the other rifle company and D Btry, 2dBn, 11thMer, arrived at the 1stMar CP at 1300I. 2dBn with attached 4.2 Mortar Plat was ordered to positions five miles west on Majon-ni road. Arty battery and EngrPlat returned to parent organization. 1500I convoy arrived at Majon-ni with only minor skirmish with enemy as reported by OY flying cover. Received report from 1stMarDiv that as of 031600I, 3dBn at Majon-ni had made no contact with enemy though persistent civilian sources report enemy movement throughout the surrounding area.

5Nov50. The 3dBn, in the Majon-ni Arga, was ordered to send a strong patrol to the Turyu-san mine works (TA 3339-3439) on 6 Nov 1950 to inves icate reports that this area was being used as a rallying point for NK forces. X Corps ordered the latter, 65thInf, to report to CO, latter, for operational control in the latter zone of responsibility. Representatives of the 65th Inf reported and informed CO, latter, that their troops were still aboard ship. The latter was ordered to move from positions occupied to positions closer to the Wonson sirfield and take up blocking positions there. The 2dBn killed one NK and captured two while on petrol. ROK unit moving North from SEOUL passed through laten positions.

6Nov50. X Corrected CO, letMar to place 2 companies in a blocking position approximately eight miles NE from 3dBns positions at Majon-ni. Co A, letBn, presently at 3dBns position was attached to 3dBn effective Cocil this date. Co, letBn, 65thInn, reported to CO, letBn, for cuty. Ordered to occupy Sector 3.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

Battalian commenced move into blocking positions. TA 5544 - 5545 - 5647 - 5648. Move completed prior to darkness except for mean echelon elements. IstMar and IstBn; 65thInf, staff officers conferred coordinated fire plans and communications. 3dBn; IstMar, reported that patrol neturned fr m Tunya-sap at 17001. We activity reported in area. Natives stated that no NK troops had been in area recently. Patrol believes that Turyu-sam has not been used as a rallying point for NK forces. Patrol picked up approximately 70 prisoners along the road to and from Turyu-san. Co A ordered to return to Regt CP and 2dBn ordered to send one company (Reinf) to blocking position on Majon-ni Road (TA 4635) at first light on 7 Nov.

Nov50. Reveived report that elements of 65thInf. USA had been attacked at Yonghung. Four men of 65th admitted to lather sick bay. 3dBn attacked by undetermined size enemy force at 9500I. Probing action by enemy started at 0130I along approximately two-thirds of battalion perimeter, defense. At 0520I 3dBn forced to give up OP when amminition supply exhausted. Reserve force mastered and retock OP. Air was called and on station at 9715I. At 0820I the attack was repulsed and perimeter restored. Enemy attacked with SA, Burp guns, and hand grenades. Our cas-walties three (3) WIA. Enemy losses 53 killed, 130 wounded. Evidence that both dead and wounded removed where possible. Co E. 2dBn, in convoy, preceded by Engr Plat, Ob C; litt Engr Bn, was reported under attack at 1245I. 8 miles west of Togwon on the Majon-ni Road. Three M26, tanks of Regt AT company which had been leading convoy, were some two miles in rear of the convoy at this time having been forced to halt due to road conditions. Enemy fire again consisted of SA, Burp guns, and grenades. A helicopter was requested and dispatched for emergency evacuation. Co F was mounted on trucks and sent forward at 1330I as reinforcement. By the time F Co arrived on the scene. E Co had cleared the ambush and were mying out. Our casualties in the encounter eight (8) KIA and twenty-seven (27) WIA. Enemy losses determined at 40 plus. At 1800I Oc and Co F, 2dBn, were in blocking position TA 4635. At 1830I Oc A, let n with elements of Co C, let EngrBn returned to Regt CP from Majon-ni carrying the dead and remainder of the wounded from CE, 1stBn as well as 550 PWe taken by the 3dBn. Took up positions in 2dBn (Rear) area for the night/ At 1900I the vehicles which carried Cols E & F to position returned. At 2300I 3dBn reported small groups probing their position.

SNov50. X Corps ordered lstBn, 65thInf, to move to Yonghung area. No dispatch received detaching them from 1st Marines. Reinforced plateon from 60% istBn, occupied position in vicinity TA 6234. Remainder of company in position TA 7032. At 1650I received report from air that 500 - 1000 enemy were sighted in small craft 10 miles North of WONASN. Received report after dusk that air had taken therse under attack. Results undetermined. At 1700I a patrol from H&SCo searched village 25 miles north of CP to investigate reported enemy. NKs had departed but villagers reported that 33 had come into the village just before dark and cocked their food. These departed to the North. All were armed with small arms. At 1925I X Corps reported that enemy had begun to land in TA 6550. Further reported that NGF and been directed to take the peninsula in this area under fire. All units in area alerted to this situation. At 2400I the TkBn was ondered to send a patrol North along the coast line to determine if any landings were made and to observe the results of air and NGF strike and shelling.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

9Nov50. Patrols from TkBn and H&SCo, lather covered area of reported enemy landing and reported that villagers state no landings made in that area. No evidence of NGF shelling or Air Strikes in area were observed. Helicopter patroled coast line North to #6 grid (1:250,000) and reported negative observations. Delayed report received from 3dBn at Majorani stating enemy had attacked their OP commencing at OB1300I Nov. Reinforcements were sent to OP and contained attack. Estimated 250 enemy in attacking force. Their losses 40% killed and wounded. Our casualties one (1) kia and nine (9) wia. No other contacts or unusual activity reported throughout area.

loncy50. At 0700I the TkBn again dispatched patrol to cover the peninsula in 01 65 to determine if there was any evidence of landings having been made or NGF shelling: Patrol reported finding three barges sunk mode containing Russian made torpeds or Again bombs at TA 6352.7 Shell holes noted in area but unable to determine 11 recent 15 The 60s of the 3d and 5th KMC Battalians reported to 00, latMar for operational control. 3dKMC Bn attached to 3dBn JastMars, to strengthen position at Majon and The 5th KMC En was ordered to 60cupy positions in Sub-sector 3. At 1500I the 3dKMCBn; with supplies and Marine replacements for 3dBn, latMars adeparted Regt ER for Majon at arriving at 1840I. No gentagts with enemy made enroute. At 1740I air reported running strike on one we troops observed moving up on the vight flank of Cols E and F. 2dBn reportedly killing an estimated 30 of the group. 2dBn made no report of enemy contact.

llnow50. r.Co &C (-) listEngrBn, withrone platoon of 5th KMC Bn as security was dispatched to the spene of Co E, lstBn, encounter with NKs on 7. Now to recover wehicles lost. Vehicles were salvaged and this group retirned to Rest CF, at 16001.

At 15001 vehicles which carried 5d KMC En to Majon-ni returned carrying 269 prisoners and parachutes which had been used in air drop of supplies to 3dBn, lstMan. CO and 8-3, lstMan, attended conference with CG, 3Div (USA) to effectiplans for the relief of 1st Marines in this Area. At 19001 received or ders from 1stMarDiv to assume responsibility for security of RR bridge and added responsibility of setting up need block at Munchon. No enemy contacts made or unusual activity reported throughout the 1st Marines area of responsibility this date.

12Nov50. At OlOOI the 3dBn, lstMar at Majon-ni reported enemy probing their front lines. There we saitmated as approximately eightly. These withdrew at daylight, fromy dead ten. Our casualties home. At O43OI the 2dBn reported approximately eightly enemy attacking FOX: Co nositions. These dispersed at daylight on a whistle signal. Enemy losses sixteen dead includin NK Captain and an estimated 40. 50 wounded. Our casualties two (2) WIA. FOX: Co also captured one LMM, fifteen rifles, and one case of hand grenades. No further activity reported at the end of this report.

13Nov 50. The 3rdBn reported that their patrol from the 3rdKMCBn had made contact with small actmy groups. Captured on e NK soldier. There was no activity in the zone of the 2dBn. At 12001 the 1stBn was relieved in zone by the 2dBn, 15th Inf and moved to an assembly area.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION.

(TA 5939W) by 1900I. The first train of the 1stBn had arrived at Chigyong by 1800I and were establishing defensive positions.

15Nov 50. The 2dBn, relieved by 3rdBn 15thInf arrived at Togwon assembly area.

16Nov50. The 5rdBn (-), plus forward echelon of the Regimental Command Group, and 2dBn, lithMar departed Tagwon at 0700I by rail and motor. All elements had closed at Chigyong by 1430I. The advance CP was opened in TA 6512F at 1610I. Personnel were assigned to bivauac area, communications and local security established immediately.

17Rov50. CoB, istTkBn reported for duty with this regiment. The remaining elements of the 3rdBn arrived in this area from Tagwon. The S-2 and S-3 visited Div Hdds and gathered tactical and intelligence information.

18Nov50. An aerial observer, in an GY, made a reconnaissance of the Chigyong - Huksu-ri road. Liaison officer gathered information on the activities of the 26th ROK Regt and the Huksu-ri road on a visit to their GP. G Co 3rdBn departed for Hamhung to relieve G Co, 5thMar as security for X Gorps. Elements of 2dBn, D Co latMedBn, Engro. ATCo arrived Chigyong by rail and motor.

19Nov50. Rear echelon of HASCO and the remainder of 2dBn departed Togwon at 10001 and arrived at forward positions visinity of Chicyong at 15001. A recommander patrol from the lat Battalion, dispatched to the 26th ROI command post (TA 51195) to determine the location of their installations which we were ordered to guard, was notified by Major Smity, KMAG, that no installations were to be left behind on their movement to Hukeu-ri. Orders to this regiment to send one battalion to the 26th ROKs location were verbally cancelled. At 1600, a patrol of the lat Battalion was fired on by a small group of enemy in vicinity TA 6615M. Patrol killed one of group, remainder escaped to the hills. 3d Battalion patrols made no contacts this date.

20Nov50. Vigorous patrolling action was conducted throughout the lst Marines area with negative negults. No unusual activity was observed throughout the area. At 1545I George Company, 3dBa was released from security mission with X Corps HeadQuarters in HAMHUNG.

21Nov50. Again all patrols reported no contacts or unusual activity in the late Mariness again material reading repair and mapping patrol was dispatched to repair and chart
the road west from Bhigyong to Huksurri was ults of this
patrol were the subject of a special report to CG, lst Mar Div.
Requested classification of the late Marines mission as assigned in Division Opn 0 22-50. At 22001 received a dispatch
from Commanding General to cancel late Mar Divion the regimental TACP was dispatched to support the 26th ROK Regiment. This party returned at 18301, after contacting Major
smith, KMAG officer with the 26th ROK, who advised them that
the only request they had made was for radio equipment which
they themselves would utilize in controlling aircraft. This
action was also made the subject of a special dispatch report
to the Commanding General.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT (Cont. d)

22Nov50. At 0020I, received dispatch orders from Commanding General lat Morine Division, to send one company at first light to relieve elements of 3d Battalion, 5th Morines, at Chinhung-ni. Remainder of battalion to be moved on 23 Nov 50. Mission to guard the Division railhead located at Chinhung-ni and guard the MSR. In compliance with these orders, liaison officers from Regiment and the lst Battalion were dispatched at first light to establish contact with 3/5; Baker Company, lst Battalion, lst Morines, was entrucked where they were placed in an assembly area by the Executive Officer of the 3d Battalion, 5th Morines. All units reported no contacts or unusual activity within their respective areas for this date.

23Nov 50. At 0900I the 1st Battalion closed their Command Post at Chigyong and departed for Chinhung ni, opening their command post at that location with the forward command group at 1100I. Relief of 30 Battalion 5th M rines, was effectively completed. At 1600 verbal orders were received from 6-3, 1st MarDiv, and to movement remainder of the 1st Marines to positions at Koto-ni and lagaru-ri with Headquarters at the former position. At 1600 1 st MarDiv Opn 0 23.50 was received substantiating verbal prices. Baker Company, 1st Then and Charlie Company, 1st Engineer Battalion were detached this date. Resimental AT Company Tank Platoon was placed under control of 1st Tank Battalion. No patrols operated this date except for local security purposes. All hands were treated to a full course Thank griving Day dinner.

24Nov.50. At 0720I the first elements of the 2d Battalion cepanted Chigyons for Koto-ri with the last elements-leaving Chigyons at 1100I. All elements of 2d Battalion were in Koto-ri by 1600I. No activity reported by patrols in the Chigyong erea. 2d Battalion completed relief of the 3d Battalion, 7th Marines at Koto-ri. Preparations made for movement of H&S Company, 1st Marines, "D" Company, 1st Medical Battalion, and 2d Battalion, 11th Marines, to Koto-ri.

25Nov50. Has Company, AT Company (minus); and 4.2" Mortar Company (minus), of the lat Marines plus "D" Company, lat Medical Battalion and 2d Battalion, llth Marines, commenced movement to Koto-ri at 1900T. Movement completed at approximately 1900T with only minor schicle difficulties. It was learned that the M39 personnel carriers (with 50 caliber M0 mount) would be of no value in operations over icy roads since the vehicle is not heavy enough to force the type of clear used on the track into the grand. The present clear serves only as a skate causing the vehicle to skid dangerously when on uneven, toy ground.

26Nov 50. Ist Battalian received light probing attacks by small enemy groups on the west and north of their defendance of the perimenter at Chindung ni during the night. Patrols operated to the north and to the west during the day with no contacts being made. 2d Battalian from defensive positions in Koto-ri dispatched platoon patrols three miles north on MSR and west to Sinjung-ri (TA 4757) with negative results. No activity during the night to Koto-ri sector. 3d Battalian, less "G" Company (Reinf), departed positions in Chigyong in three march units for Hagaru-ri (TA 5171). CP established in TA 5170-A-3 at 2000. How and Item companies immediately set up defensive perimeter. No enemy contacts made.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Cont !c)

27Nov50. Ist Battalion conducted extensive daylight patrols vicinity Chinhung-ni with no contacts being made. West perimeter was attacked by estimated platoon of enemy approximately 19001. Attacks repulsed. Bloody uniform coat, bandages, and US type stretchers found within 100 yards of positions following morning. 2d Battalion at Koto-ri dispatched foot patrol along high ground to the west. No enemy contact made but numerous entrenchments discovered. A motorized patrol of platoon strength departed for Karl-dong (TA 4155). Engaged in fire fight with approximately 25 enemy in vicinity of Sinjung-ri (TA 4757) wounding and capturing two. Patrol continued to vicinity of Sinha-ri (TA 4455-D) where road became impassable to vehicles. Patrol continued west on foot until hit by approximately 200 enemy entrenched in ridge lines (TA 4356-L to R). Patrol suffered two casualties. Patrol returned. Questioning of prisoners revealed they were part of CCF Division located in a mine vicinity of Chunghung-ni. 3d Battalion continued to improve defensive perimotor at Hagaru-ri. No enemy contact made. Fox Co, 2dBn, Edward passed through 3d Battalions position on way north.

28Nov50. Ast Battalion continued to occupy defensive positions at Chimpung ni. Patrol made light contact with estimated enemy platoon at TA 5448-A. Patrol withdraw, in the Koto-ri sector the 2d Battalion spotted enemy movement on the ridges to the north at 06001. A patroly rom Easy Omaphy was taken under fire in their outpostspositions at 08451. An additional pletoon was dispatched to reinforce the outpost position and it also engaged in Tight. Enemy was observed moving from the west toward Roto-ricat O9101 and were taken under observed artillery fire with excellent mesults. Approximately 100 enemy were observed moving south on the west side of the Koto-ridefenses at 10201. At the same time numerous groups of 25 30 enemy observed moving stuth on the east perimeter. Enemy mortar positions were observed to the north and taken under artillery fire. An army OY reported at 10301 that two bridges were out and eight 218d blocks observed on the Kotowranter Hagaruera road. which were run on observed enemy groups to the north and mortheast at 10551. Motoraged patrol consisting of Dog ungary departed Koto-ri at 13301 with mission of opening from Koto-ri to Hagaru-ri. Patrol received enemy small and mortar fire approximately 1500 yards forward of positions. Two playcons were sent to engage enemy observed entrenched in positions along the ridge lines east of the road. Artillery fires were called down and air strikes run on the contractions and the contractions of the co on these positions. Entire Dog Company engaged in heavy fight with well entremohed enemy at 15001. Estimated strength of enemy force entremohed on northeast ridge line - one battalion. One platoon of Fox Company assisted in evacuation Dog Company casualties. Company unable to route enemy from ridge and ordered to return to defansive perimeter. Perimeter reestablished by darkness. Civilian refugees entering postitions from west gave accounts of increasing CCF troops in area. 2d Battalion killed one CCF and captured two attempting to enter positions with civilians. As are sult of this an order was issued to prevent any further entry of refugees within the defensive perimeter.



ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION

Further action around Koto-ri sector on this date as follows:

1130I a supply convoy attempting the run to Hagaru-ri was fired on and turned back approximately two miles north of Koto-

1200I air reported one truck and two jeeps abandoned five miles north of Koto-ri. Four bodies observed lying near veh-

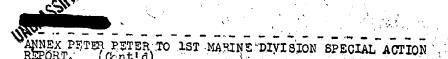
Our casualties as a result of days engagement 5 KIA and 29 Estimated enemy casualties as direct result of infantry action - 200. Air and artillery took a tremendous toll as direct strikes were run on groups of 50-100 enemy and artillery was observed to burst directly in the midst of other smaller. groups. Enemy was observed working with the aid of flashlights after night fall, presumably evacuating dead and wounded. As a result of the MSR being out between Koto-ri and Hararu-ri, convoys began to mass at Kotogari. By night fall the following convoys were within the Kuto-ri perimeter:

Hq, Baker and Charlie Co's, 185thEngrBn Elements Co E, 1stMedSn Elements of 31st RCT USA 41st RM (IND) Commandos Elements lstMarDiv AlvCmdGroup Elements MP Co. IstMarDiv Co G, 3dBn, lstMar Reconco, latMarDiv March Harrist Land of March

Personnel of the above units were utilized to strengthen the

At Hagaru-ri How Company, 3d Battalion, was alerted to move north to assist Fox Co. 2dBn, 5thMar. Alert was cancelled at O8301. At 09001 Item Company dispatched a reinforced platoon west to contact and report enemy strength in positions observed by OY. Patrol spotted enemy (approx 150) entrenched at TA. 4970. 48 B.C. Artillery and mortar fines were called down and 4970-A-B-C. Artillery and mortar fires were called down and enemy dispersed. Patrol engaged enemy at TA 48691. Enemy with draw, a patrol from How Company engaged in fire fight with undetermined number of enemy at TA 53688. Enemy dispersed. Several road blocks were observed on the MSR to the south, by the patrols returned by 1445T. At 22301 enemy attacked How Company positions. By 23001 the attack had apread to include the money Heavy morter fire of both HE and WP fell in 3d Item Charany. Heavy morter fire of both HE and MP fell in id.
Battalian lines. At 23201 How Company reported a few enemy had penetrated into their CP area. A portion of the mobile reserve force was committed and assisted How Company in restoring area inal lines. Initial attack repulsed. Inemy using almm.morters and 78mm artillery. Probing action by the enemy continued and developed into enother full acels attack which is reported. developed into enother full acele attack which is reported under 29 Nov.

29Nov50. 1st Battalion continued to hold defensive positions at Chinhung-ni and patrolled locally around the perimeter during night were contained. Ed Battalion received sniper. fire from the ridges to the north and west of Koto-ri sector at first light. Enemy observed digning in to west in TA 4858K. Attack north was launched by 41st RM (IND) Cammondos, George Company, 3dBn 1stMar, and Baker Company, 3lstlnf, under the command of LtCol DRYCUALS, Commanding Officer, 41st RM Commandos, at 0940I. 2d Battalion coordinated preparatory artillary and mortar fires and furnished one platoon with porpsmen and



ambulances to assist in handling casualties. the 2 Battalion TACP officer was attached to the attacking group. Attack advanced with norresistance until reaching the ridge line at TA 566LJ where heavily entrenched enemy troops were encountered. Attacking force fought way through ridge mass immediately to north of Koto-ri against stiff enemy resistance at which time contact was lost between them and this regiment. Numerous enemy were observed entrenching to the aast and west of Koto-ri sector at approximately 11001. Sporadic enemy mortar fire fell forward of Easy Company positions throughout day. Air was on station throughout day attacking targets of opportunity. An OY carrying artillery observer was atilized for control of artillery fires. At 17451 six enemy mortar rounds were received in Easy Commany positions on the northeast perimeter followed by intensive energy attack of estimated battalion strength employing at least one company in assault. Penetration attacking force was contained. Seventeen (17) Chinese Penetration of soldiers who subsected in infiltrating the lines were killed. Approximately 150 to 175 enemy were observed lying dead at the front line positions. A POW later reported that his battalion affered, 450 casualties in this particular attack. The energy attack completely repulsed by 1000I.
Our casualties were 4 KIA and 8 WIA. A predominance of the enemy were armed with US Thompson Sub-Machine guns. The 2d Battalion (2 received foru enemy mortar rounds at 1930]. There were no casualties. An air strike was made on the ridge lines to northeast at 20501. No further enemy activity was observed throughout the night. Other developments in the Koto-ri sector for this date were as follows:

Baker and Do Companies, 1st Tank Bn, arrived from Chine hung-ni at 11001. Dog Company was designated to preced the elements truck of the Commands, George Co., 3dBn, 1st Mar, and Baker Company, 31st Inf. Baker Company 31st Inf was assigned the mission of bringing up the rear of the province al battalion convoy. All other convoy elements proceeded with infantry convoy or mingled with the tank

Mr. 1730. a convoy of six trucks was ambushed about since males south of Koto-ri at the top of the mountain cass. One truck loaded with 4.2" Mortar amm everturned and abandoned. Siforts to retrieve the ammunition failed.

At 18451, red and amber flares were observed falling ic the west and southeast of our positions. No enemy attack developed, however.

At 1945I, the laten at Chinhung-ni reported that CCF nad captured one truck loaded withh4.2" Mortar Ammo, This truck was one of those in the amoush previously reported.

At 20357 the 2d Plat, B Co, lstTkBn, returned to Kotori from the north with four tanks. The Tank platoon commander reported that he and left three tanks and ten trucks further up the road and that lstMarDiv G-I had ordered Baker Company Tank Commander to turn around and attempt the return to Koto-ri.

At 22051 ord was received from Baker Company Tank Commander that bake elements were surrounded by enemy approximately one mile north of Kotorri and insurgent need of infantry assistance. The road was blocked by stalled vehicles and tanks were unable to bypass. The Tank Company Combander was informed that it was impossible to send infantry support

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Contid)

without jeopardizing the entire Koto-ri sector through weakening the defensive perimeter. At this particular time every evaluable man was being utilized in the perimeter including cooks truck drivers, clerks, etc. However, by using the 3dPlat B Co, lstTkBn, command tank for direct communications with the baker Company Tank Commander it was possible to remater artitlery fires on either side of the road where the tanks and trucks were trapped. These fires dispersed the enery forces and at first light the remainder of Baker Company tanks were able to maneiver around the stalled vehicles and mare their wasy to Koto-ri, bringing in several killed and manded.

As Harmu-ric second assault in the How Company sector developed at 00307. The remainder of the mobile reserve was committed to strengthen this position. At 01051 the south real block came under heavy attack. The attack on How Company sector was reputed and the reseve force returned to be talion control. At 02101 the southeast sector was overrun by a well coordinated and strong enemy attack. Defenses were heatily reorganized on a line slightly in rear of the original lines. A continuous and violent exchange of small arms fire developed along the entire south frontine 102531 as evere lattack was taken on the west and southwest sectors. Item through Joses. Artillery fire of herassing nature received throughout entire area. Well simed eveny morfar, fire, both HE and Wp. fell on front line positions the rest of the night. At 05301 the enemy in strong force hit NE sector; but attack was again repulsed. However, the momentum of the enemy attack forced the defenders to withdraw from the ridge line and octablish defenders to withdraw from the ridge line and octablish defenders to withdraw from the ridge line and octablish defenders to solve the high ground lost on the NE sector. Photoadic small arms fire was received un all fronts. At 09301 air came on station and was will rad by the reserve launched an attack and retook the high ground lost on the NE sector. Sporadic enemy artillery and min. Tires were received throughout the day. At 17001 the attacking reserve force was ordered to halt the attack and neither fires were received throughout the day. At 17001 the attacking reserve force was ordered to halt the attack and neither ground on NE sector. The convey from Koto-ri arrived at 19151 with numerous casualties. Royal Marine Commandos had suffered approximately 50% casualties and George Company. 3d Battalion, lat Marines, in excess of 50 casualties. Friendly troops continued to arrive in small groups throughout the high, through after their venicles were knocked out.

30Noveo. The 1st Battalion continued to occupy a defensive position at Chinhung-ni. A strong combat patrol consisting of a reinforced mile company was dispatched to the west with the mission of destroying enemy rorces reported in the vicinity of TA 5149-OR. This patrol engaged a strong enemy outpost position at TA 5448A and from their discloped the main enemy position. The attack continued with the completed route of the enemy force estimated as one battalion. The enemy were identified as CCF troops who were well clothed, having green & white reversible overcoats, and armed with numerous demolition kits. An astimated 56 of the enemy were killed ant the remainder fled into the hills.

ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Contid)

The railroad treatle and tunnel at TA 5944 were blown up at 5500I by an estimated enemy force of 150. Information of this force was furnished by a civilian apprehence the south roadblock. The civilian had been previously then as hostoge by the CCF and forced to guide them to the rediroad. This action out the reil supply line from Hamhung to Chinhung ni.

At Koto-ri, air strikes were run throughout the day, and mortar and artiller, fires continued to pound oband mortar and artiller fires continued to pound observed groups of enemy. Heavy enemy troops movements were observed to the north, east, west, northeast, and southeast. Stragglers from the previous days convoy to Hagaru-ri returned throughout the day. Occasional enemy mortar rounds fell into the area but no casualties were suffered. All reported seeing numerous groups of COF troops. It is noted here that only 1 officer and 69 men of Baker Co, 31st Inf managed to make their way back to Kotori remainder of company unaccounted for ri; remainder of company unaccounted for.

Sporadic small arms and automatic weapons fire was received on southwest perimeter throughout the night.

Enemy was observed moving a mortar into position on ridge to southwest. The location was immediately taken under fire by Regimental 4.2" Mortars with excellent results. The enemy were observed to withdraw carrying dead and/or wounded.

A report was received that 2d Battalion, 31stInf, USA, was attempting to break through from Chinhung-ni to Koto-ri.

At Hagaru-ri the 3d Battalion broke up an attempted enemy attack from the west with mortar fire before the full force of the attack could reach the M.R. George Company launched an attack to regain high ground lost on NE sector. It met stiff resistance from enemy force armed with small arms, machine guns, and hand granades. The attack was successful and the high ground secured and positions consoliated by the time darkness fell. Intermittent enemy more fire was received throughout the area during the day.

At 17001 elements of the command group, 31st RCT, USA, arrived at Hagaru-ri from the NE. They reported that the remainder of unit would probably arrive during the night.

At 20151 Item Company heard three distinct bugle calls At 20151 Item Company heard three distinct bugle calls to west and at 21301 a green flare was observed to their front. At 23301 Item Company engaged small groups of enemy and by 23451 this action developed into a full scale attack. At 23531 a large enemy force assaulted the NE sector of perimeter. All supporting grms were brought to bear and the attack was broken up. Themy attack was supported by mortar and light artillery fire. Enemy artillery rounds fell in an Battalion CP area causing several casualties.

1 Dec 50. Ist Battalion at Chinhung ni made no contact with enemy forces this date.

At Koto-ri the 2d Battalion, 3lat Infantry, USA, began arriving and were placed in defensive positions on the southern sector of the perimeter, an airstrip paralleling the narrow gauge RR track was constructed within the perimeter on the northeast to sid in evacuation of wounded from this area. The former light plane strip was under sonstant

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Cont'd)

AW and sniper fire. Airstrikes were run on observed enemy groups to the west and southwest throughout the afternoon. Enemy troops were observed around the entire Koto-ri perimeter. Throughout the night flashlights were again observed on the high fliges surrounding the area. Presumably the enemy were removing their dead and wounded. Hal fires had been fired intermittently each night commencing 28Nov50, and were known to have caused many casualties among the enemy.

Two armored personnel carriers with two squads of army infantrymen and supported by a section of Baker to Tanks were dispatched at first light to the south to assist the rear elements of 2/31 train in reaching the Koto-ri perimeter. Approximately 400 men and several yehicles of 2/31 train had failed to arrive with 2/31 infantry elements. At first light the se stragglers began to work their way in to Koto-ri, the majority suffering from exposure and several wounded. By 12001 all elements were accounted for, but indications were that casualties were heavy. No actual report of casualties was received from this unit.

At Magarueri the attack on the 3d Battalion continued and spread to insude the NW sector. The perimeter defense on the north was forced to withdraw slightly, but reinforcements were committed and the line held. At 08001 the fight continued in the western sector and increased in intensity on the northeast. At 02101 the enemy broke through the northeast perimeter by sheer numerical weight of numbers and tommensed moving down the slope within the perimeter. All supporting weapons fired on the enemy coming through gap. The remainder of George company held their assigned sector and regranized to close the gap. All available reserve forces were dispatched to rainforce George Company. At 03301 the south roadblock was attacked but attack repulsed. By 04001 George company, with the aid of reinforcements, was closing the gap in the lines. Enemy artillery and mortar fires fell throughout the chire area. The west and north sectors were still engaged, nother small reserve was reconstituted and sent to aid George Company. By 04101 the chirack on the NE sector had distinished but heavy because of nortar shells centinued to fall instance west sector lines. By 05001 enemy fire had been reduced to propadic small arms on northeast. West and north sectors were suitet. Tanks fired on enemy observed moving to the SE. By 05001 george family had succeeded in retaking the family flower continued and commenced cannot cannot detect. Inner were reorganized and cannot detect. Inner were represented and cannot detect. The wortar fire centinued and commenced and cannot detect. The period become the sector of opportunity. Ingineers began perfect relating constantly improved. At 15051 an air drop of supplies commenced. At improved. At 15051 an air drop of supplies commenced. At

At 1930I approximately 260 topops of Mist RCT. Hos. errived in Hasaru-ri from the NE. There were many calking marries in this group.

tinued to come bute the area throughout the picks.

Pecso, The 1st Bettalion, 1st Marines continued to hold



ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Cont'd).

patrols were dispatched to the north and west. Patrol number one consisting of six men, patrolled in the vicinity of TA 5349. Five enemy were observed using civilians and oxcarts to move equipment. Patrol number two, consisting of one rifle platoon, moved north along the railroad to TA 5654. No enemy were encountered. Patrol number three, consisting of one squad of infantry with an atrillery FO team attached, proceeded north on the MSR to TA 5455 to determine strength and disposition of enemy force blocking the MSR. Enemy were located at TA 5456 MST, 5356T, and 5355EJ. Themy were observed moving, freely around positions. They appeared to be well dug-in and still working to improve their positions with excellent results. Enemy casualtles were estimated at 70-80 killed and wounded. Patrol withdraw on order of regiment and returned to Chinhung-ni at 1530I.

At 1600I two quad .50 Cal AAA vehicles reported in to lst Battalion as advance elements of 50th AAA Battalion, USA.

At Koto-ri, the 2d Battalion observed three enemy road blocks approximately 500 yards outside the defensive perimeter on the MSR to the north. Three other road blocks were observed on the road running west from Koto-ri. One rifle platon of Dog Company, supported by tanks, proceeded north at 1030I to destroy roadblocks in that area. Approximately fifteen 81mm mortar shells were found emplaced as improvised mines in road blocks. Curiously enough, the fuze safety wires had not been pulled. Also, numerous enemy hand grenades were found booby trapped and placed amid the brush. Roadblocks in the main consisted of light trees and underbrush piled about four feet high, completely blocking the road. All roadblocks to north were removed but those to west left untouched since that road was not being used by friendly units. Dog Company received light enemy small arms fire from the north throughout the day. Enemy lights were again observed on the ridges surrounding the Koto-ri perimater after darkness, and were again subjected to harassing fires.

Other activities at Koto-ri this date were:

At 0010I night hecklers ren rocket and strafing missions on Hill 1276 (TA 5760). Artillery marked target with WP rounds.

At 0740I the 2d Battalion took under long range MG.
fire enemy observed moving toward perimeter from hill 1276
(TA 5760).

At 23471 lst Marines received a "Flash RED" from Division. "Flash WHITE" came at 00201. No enemy planes were heard or observed, in the Koto-ri area.

At Hagaru-ri the 3d Battalion began receiving an air drop of supplies at 08001. Companies continued to improve defensive positions Aircraft on station throughout the day ran strikes on targets of opportunity. Sniper fire was received by George Company on NE sector. At 15151 a transport rland loaded with wounded orashed on take-off 1200 yds south of the perimeter. All wounded and plans oraw were rescued and returned to area. Plane was totally destroyed by artillery fire.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

3Dec50. lat Battalion continued to occupy defensive positions at Chinhung-ni. At approximately 0930I oin CTRP #5, 50th AAA Bn took one Quad 50 caliver vehicle, and with an Anmy Engineer Officer, commenced a reconnaissance of the MSR to the north. This action was taken without the knowledge or authority of the Commanding Officer 1st Battalion. The vehicle came under enemy small arms and automatic weapons fire at TA 5654R. Two US Army personnel were KIA and the vehicle was damaged and abandoned to the enemy. The personnel of their reconnaissance element returned to Chinhung-ni on foot several hours later. The main body of the 50th AAA Battalion arrived in the 1st Battalion positions at 1600I.

At Koto-ri the 2d Battalion received six rounds of enemy mortar fire in Fox Company position on the west perimeter.

Light enemy small arms fire was received from the north throughout the day. Eight successful air drops were received. User anltiss were severated by OY and helicopter throughout the day. Flashing lights were again observed in the hills surrounding the perimeter throughout the night. An OY accurately reported numberous enemy positions, entrenchments, and movement of troops around the entire Koto-ri perimeter. Several friendly Poys who had escaped reported results of the interrogations of these men to G-2, Division. Air on station throughout the day worked over targets of opportunity. At 13001 Fbx sempany, 2/31, supported by Marine Aircraft and Easy Btry 2/11 launched an attack to the SW to secure the ridge line commanding part of the southern perimeter. The attack was successful against an estimated enemy company entrembed on the hill. Fox Company, 2/31, suffered 5 KIA and 10 WIA in this particular action. The estimated loss inflicted on the enemy 200 Medical action. The estimated loss inflicted on the enemy 200 Medical Action. The estimated loss inflicted on the enemy 200 Medical Action. No contacts were developed throughout the night.

At Hagaru-ri the 3d Battalion received small arms fire throughout the night in the NE sector commencing at 00061. At 03001 George Company successfully used night infiltration tactics to secure additional portions of the high ground in their sector. George Company received light enemy mortar fire resulting in three casualties. At 08151, Marine air on station and began taking under fire targets of opportunity. At 13001 mortars and air concentrated on enemy groups observed on the north sector. Friendly troops moving toward Hagaru-ri from the north, advanced against reported moderate enemy resistance. At 16001 all friendly air was dispatched to these units to give all possible assistance. At 17001, 3d Battalion dispatched acpaired of tanks and infantry in an attempt to make contact with units approaching from the north. No contact was made and patrol recalled at 18001. At 18301 a green flare was observed in NE sector. At 19501 lead elements of friendly forces moving to this area reached the north readblock. All mess halls fed maximum number of men and shelter was provided for arriving friendly troops. Mortars fired on observed enemy movement in west sector. No enemy attacks were received throughout the night. Friendly troops continued to arrive in the Hagaru-ri area throughout the night.

4Dec50. lst Battalion continued to improve defensive position at Chinhung ni. The transfer to Hambung of equipment and supplies not deemed assential for defense of the area was begun. No enemy contacts developed this date.

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Cont'd)

At Koto-ri ten escapred friendly POWs entered the position of 2d Battalion from the north at 12301. These men reported leaving twenty friendly wounded in a house at village located TA 5564A. An OY sent to search area reported no
activity. Long range small arms fire of relatively light
intensity was received intermittently from the north. Air
worked over all targets of opportunity. Received nine air
drops of supplies. It was noted that technique of G-119
pilots improved as they began heeding instructions of ground
controller. The first few air drops wheeked many tents,
tore out fire control communications, killed one marine, and
seriously injured 4 others. Strong protests were made to
X Corps Commander. OYs continued to evacuate casualtics.
Other developments at Koto-ri were:

At 0940I an AD-1 made an emergency landing forward of Easy Company lines. Pilot entered defensive perimeter. Plane destroyed by friendly fire.

At 1020I received "Flash RED" from Division. "Flash WHITE" passed at 1050I. No enemy aircraft were observed in the Koto-ri area.

Natives were sent to attempt rescue of friendly wounded reported previously. They were turned back by CCF troops within 1500 yards of north roadblock.

At 14501 General ALMOND, X Corps Commander, arrived at Koto-ri by plane and decorated certain individuals. Colonel L. B. PULLER, Regimental Commander, 1st Marines received a Distinguished Service Cross, and 8 other officers and men of the Regiment were awarded Silver Star Medals.

2d Battalion TACP officer controlled air strikes from an OY on all observed enemy troops around area with reported good results.

Two (2) 2d Battalion, 31st Infantry, soldiers were wounded by small arms fire from the ridge overlooking the EE perimeter. Mortars fired on the general location.

H&I fires were called down throughout the night.

At Hagaru-ri, friendly aircraft appeared on station at 0700I and continued making strikes on targets of opportunity throughout the day. Friendly troops continued to arrive from the north and were fed and cared for by 3d Battalion, lst. Marines and other units located there. All casualties were evacuated by air after treatment by local facilities available. At 1430I one platoon of Dog Co Tanks with the remainder of the 41st Royal Marine Commandos moved north with the mission of retrieving or destroying certain artillery pieces reportedly abandoned on the road at TA 4873. The position was recorded at 1630I, but the patrol commander reported it, impossible to retrieve any of the pieces. Four guns (155mm) had already been destroyed. Four others of like caliber were destroyed by this patrol. Patrol began to return to the Hagaru-ri area and were joined by A&B Companies 1stBn, 7thMar. All friendly units were reported within Hagaru-ri perimeter by 041300I. The roadblock was closed and all defenses tied in. Sporadic firing received On NE, south and west sectors until midnight. Sporadic energy forter fire Tell in area throughout the night. Night hecker air craft reported on station.

UNCLASSIFIED

ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT. (Cont'd)

5Dec50. At Chinhung-ni the 1st Battalion continued to improve its defenses. Patrols outside the general vicinity of the defensive perimeter made no contact with enemy forces. H&I fires were called throughout the night.

At Koto-ri, the 2d Battalion received light enemy small arms fire throughout the day. "Flash RED" was received from Division at 2223I with "Flash WHITE" following at 2230I. No enemy aircraft were observed in the Koto-ri area. Air drops of vital supplies continued throughout the day as did air evacuation of wounded. All patients in Dog Co, lstMedBn, and Regimental Air Station, lst Marines were evacuated this date. Fighter aircraft were on station running strikes on observed small enemy tropp concentrations.

At Hagaru-ri a probing action by the enemy on the west perimeter at Olool was repulsed by the 3d Battalion. At 06001 air was on station working over area to the north and along the MSR to the south. 12001 the 5th Marines assumed control of the Hagaru-ri defenses. George Company, 3/1, moved from NE to NW sector relieving elements of Division HQBn and H&SCo, 3/1. Resupply of all units in the area was accomplished. Artillery and mortars fired H&I fires throughout the night with primary targets to south bracketing MSR. Enomy flares were observed during the night but no attacks developed.

6Dec50. At Chinhung-ni the advance elements of Task Force DOG reported in to the 1st Battalion at 0820I. Then reported being fired on at the village of Sudong (TA 5246). At 0830I the 1stPl t, C Co, 1stEngrBn, reported that they were under attack at their CP location in Sudong. The 1st Battalion dispatched a reinforced platoon at 1030I to aid the engineers. The 1stBn patrol made initial contact with the enemy at TA 5747N and dispersed them, using only small arms fire. The enemy attempted destruction of the bridge at TA 5846Q but were unsuccessful. The patrol covered the withdrawal of the engineer platoon from Sudong to Chinhung-ni. All engineer equipment which was capable of being moved was taken to Chinhung-ni. A convoy of 14 trucks returning to Chinhung-ni from Hamhung was ambushed at TA 5845. No trucks were recovered and at least 14 men were reported missing.

Ab Koto-ri, Easy Company, 2d Battalion, established an OP some 2000 yards to the east on Hill 1422 (TA 57590) at first light. Interpittent enemy small arms fire was received be Dog and Easy Companies from the north. No enemy activity during the night. The air drop of supplies continued; between 60% and 70% being recovered. The reaminder, depending on its nature, was damaged beyond repair. Arrangements were made for the arrival of the 7th Marines reportedly due in Koto-ri sometime during the night. Hal firea were laid down throughout the night. All available aircraft were assisting the advence of 7th Marines from Hagaru-ri.

At 1430I Major General O. P. Smith and a small number of personnel of latMarDiv staff arrived at Koto-ri by helicopter from Hagaru-ri to coordinate further operations.

At Hagaru-ri, the 7th Marines moved out at 0600I in their push to Koto-ri. Air arrived on station at 0700I and took under fire all observed targets. At 2230I a relatively small



INSEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT (Cont'd)

scale attack on NE sector was repulsed by 5th Marines. No further activity was noted throughout the night.

7Dec1950

At CHINHUNG-NI one CCF soldier surrended to the 1st Battalion at 0700I. Prisoner stated his unit was moving toward TA 5754. Air conducted a search and attack mission on the area. A patrol from 1stBn was dispatched south on MSR to SUDONG. The patrol did not develop contact with the enemy.

At KOTO-RI, the 2dBn, 7th Marines, entered the defensive perimeter at 0430I. The 2d Battalion, 1st Marines, fed and sheltered this unit. Friendly units continued to enter this area throughout the day. X Corps G-3 reported that 3d Battalian 7th Infantry would reach CHINHUNG-NI and relieve 1/1 by 1600I this date and that they would have a battalion of 155mm self propelled artillery in support.

At 05001 composite elements of 31st Infantry began arriving from HAGARU-RI and were placed under control of CO, 2d Battalion, 31st Infantry, for food and shelter and for coordination in further movement to HAMHUNG area.

At 0635I Colonel LITZENBERG, Commanding 7th Marines arrived in KOTO-RI and was directed to the temporary Division CP.

At approximately 1600I the first elements of 5th Marines begin arriving in KOTO-RI. By 2300I all friendly forces from HAGARU-RI, were within the KOTO-RI perimet r, including 3d Battalion, lstMarines. All were fed and given shelter insofar as possible. Warming tents were set up and used on a rotation basis with priority on all tentage, except essential office and medical tents, going to newly arrived units.

The 3d Battalion, 1st Marines entered the KOTO-RI perimeter about 1715I, having brought all organic equipment in addition to equipment abandoned by army units.

8Dec1950

At 0515, the lat Battalion, lat Marines, launched an attack from CHINHING-NI on Objective EASY (Hill 1081 - TA 5653). The action began by movement north along the MSR. Charlie Company established a position at TA 5552M et 0920I. Baker Company continued attack along MSR from this point while Able Company moved toward the crest of Hill 1081. Baker Company occupied its initial objective at TA 55530 after knocking out enemy machine gun positions supported by at least one platoon of infantry. Able Company encountered practically all of them. A strong counterattack was repulsed by Able Company at approximately 1530I. Several enemy were killed close in to 1st Battalion CP after trying to attack with hand grenades. All elements were forced to dig in for the night slightly short of Hill 1081. This entire action was fought in a blinding snowstorm in which visibility was reduced to approximately 6 feet.

At KOTO-RI the 7th Marines began advancing on assigned Division Objectives. The 5th Marines began advancing on Division Objective DOG of the 5th Marines with one battalion. One battalion extended the efensive perimeter on the south of 2d Battalion. Blst Infantry, positions, and another battalion of the 5th Marines (approximately, 300 officers and men) reinforced the north sector of perimeter between Dog and Easy.

ANNEX PITER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

Companies of 2d Battalian, 1st Marines. How and Item Companies of the 3d Battalian, 1st Marines relieved elements of 185th Engineers and C.Co. 1st Engineers in defensive perimeter. Engineers commenced preparation for blowing ammunition and other supplies which could not be carried in available transportation as well as the movement of bridging material to the power station. Approvingly 3000 terror filled divilian refugees were now massing at north roddblock. Bugle calls and some chattering by the enemy was heard throughout the night but no attacks developed. H&I fires were increased during the hours of darkness.

9Dec1950

Baker Company of the 1st Battalion, 1st Marines, moved two platoons upon the riggs overlooking the MSR (TA 5653) to gain better observation. After running an air strike and calling down an artillery preparation, Able Company continued the attack toward the crest of Hill 1081. The enemy defended stubbornly from well prepared positions and bunkers constructed of dirt filled rice bags and logs. The crest of the hill was secured at approximately 15001 with an estimated 530 enemy killed in the assault by Able Company with the support of air and artillery. Our own casualties were heavy.

At KOTO-RI, the work of destroying all organic equipment which could not be transported was begun. A "Flash RED" was received about 0327I but no enemy aircraft appeared in the area. The Royal Marine Com andos relieved the 3d Battalion, let Marines, in the line as the first step in the lat Marines withdrawal from KOTO-RI.

Civilian refugees at this point numbered about 3500 at north roadblock and were driven tack by gunfine. Easy Company of 2/1 received heavy enemy small arms fire from the nr theast but nothing developed. There was no activity in 2/1 segtor throughout night. 3/1 was alerted at 13001 to move to relieve elements of 7th Marines on Division Objectives ABLE and BAKER. 3/1 departed KOTC-RI at 15301 and accomplished mission at approximately 18001. Increased enemy activity was observed to the north, east, and west including some mortars being placed in position. Air increased its operations and took all observed enemy troops and emplacements under fire. Variable y fired direct fire in several instances on close-in enemy groups.

10Dec1950

The 1st Battalion, 1st Marines, continued to consolidate their positions on Objective EASY. Baker Company patrol destroyed two memy machine gun positions along the railway to north of Hill 1081. Able Company called artilled y and mortar fire down on observed groups of enemy with day astating results. No activity around Hill 1081 during the night.

At O4451, George Company, 3d Battalion, lat Marines, came under attack on Division Objective ABLE. The strength of the attacking force was estimated 350. This attack repulsed prior to daylight. How Company moved to Division Objective Charlie without incident. At first light the remainder of the 5th Marines commenced its move to the south.

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ANNEX PETER PETER TO LST MARINE DIVISION SPECIAL ACTION REPORT (Contid)

At O850I, Dog Co, 2/l, manning the roadblock on the north of the KOTO-RI defenses reported receiving small arms fire. At 1000I the vehicle convoy consisting of all non-tactical vehicles of units at KOTO-RI started movement south on MSR. Movement was extremely slow due to road condition and congestion further south. At 1500I H&SCo. 1st Marines, commerced displacement south followed by the following units in order:

Easy Battery, 11th Marines; 2d Battalion, 1st Marines; rear cohelon 185th EngrBn; 2d Battalion, 31st Infantry; Baker and Dog Companies, 1st TkBn; and Reconnaissance Company, 1st Marines, which furnished security to the moving column from Objectives ABLE, BAKER, and CHARLIE to the top of the pass. At the top of the pass the 2d Battalion, 1st Marines, relieved elements of 5th Marines on Objective DCG. The 5th Marines then continued toward CHINHUNG-NI at approximately 1800I.

Since no activity had been encountered at Objective Dog it was decided that, in order tolkeep the movement south progressing as rapidly as possible, 2d Battalion, 1st Marines, could safely be withdrawn from Objective Dog and move south. This was rapidly accomplished with the 2d Battalion, 1lth Marines; 2d Battalion. 31st Infantry; and H&SCo, 1st Marines, following in that order. At 2100 the 3d Battalion, 1st Marines, arrived at the top of the pass from Objectives ABLE and BAKER; How Company withdrew from Objective CHARLIE, and the battalion started its movement south.

the pass from Objectives ABLE and BAKER; How Company withdrew from Objective CHARLIE, and the battalion started its movement south.

At 23COI the 1st Tank Bn (-) commenced its withdrawal screened by ReconCo, 1stMarDiv. Approximately 3 miles south of the top of the pass the tail end of the column became engaged in a fire fight, resulting in 3 KIA and 10 WIA from the ReconCo and 4 c WIA from the TankBn. In addition the Tank Bn was forced to abandon seven tanks, due to their being overrun by CCF soldiers traveling with civilian refugees. These were destroyed by air the following morning. Upon passage of the last elements of the ReconCo the engineers blew the bridge at TA 5455R.

11Dec1950

lst Battalion, lst Marines, after passage of the last elements of Reconco through their positions on objective EASY commenced movement toward CHINHUNG-NI at approximately 07001 arriving at 09301. Movement was made with only scattered small arms fire being received as they withdrew from Objective EASY.

The 2d Pattalion, lst Marines, arrived at CHINHUNG-NI at 0430I. All infantry elements were on foot. The assistant Division Chief of Staff ordered 2d Battalion, lst Marines, to continue advance sough on MSR to MAJON-DONG (TA 3960) where trucks would be awaiting them for transport to assembly area between HAMHUNG and CHIGYONG. The last elements boarded trucks at MAJON-DONG at 1130I. These troops had marchec continuously for about 20 hours covering a distance of approximately 22 miles equipped with packs, individual wegons, sleeping bags, and wearing heavy winter clothing. Despite this, the rhysical condition of the men at this point was considered excellent and the morale of the troops was outstanding.

Meanwhile at 0030I the Regimental train proceeding to HAMHUNG

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT (Cont d)

after an unexplained delay of several hours at CHINHING-NI was ambushed by an undetermined size enemy force of CCF at SUDONG. This action resulted in the loss of nine 7thMTBn vehicles, one armored personnel carriers, 8 KIA, and 21 WIA. This was particularly bitter loss as it was understood that Task Morce DOG 3dInf had secured the MSR south from CHINHUNG-NE to HAMHUNG. Elements. of 65thInf were known to be in position less than 800 yards from the ambush site.

At 10001, 3/1, 2/11, Regt H&S Co, and 1/1 departed CHINHUNG-NI for MAJON-DONG. 1/1 received scattered sniper fire while passing through SUDONG. Some two miles north of MAJON-DONG all foot troops were placed up by X Corps vehicles and transported to an assembly area between HAMHUNG end CHIGYONG (TA 6813). Heated tents had been erected forour arrival to livision rear echelon units stationed in HAMHUNG area, and bot 1000 was immediately available.

12 Dec 1950

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At 0000 1/1 departed bivous o area for the transfant camp near Green Beach #2 at HUNGNAM. H&SCO. 418 mm Hortar Co. and AT Company departed at 13001 for Green Beach #8 HUNGNAM. At 21001 loading of regimental vehicles on the US MONTAGUE (AKA 98) commenced and continued throughout the night. The 2d and 3d battalions remained in the assembly area west of HAMHUNG.

At 1300I the 2d and 3d Battalions arrived Green Beach #2 at HUNG-NAM. At 1800I all units of this regiment commenced embarking in LCVPs and LUMS for transportation to the MSTS General COLLINS. At 2300I, the 2d Bn, 11th Marines, arrived Green Beach #2 and were boated for transportation to the General COLLINS.

14Dec1950

By 0600I, all elements of the lat Marines were on board the General COLLINS. Other units embarked with the lat Marines included the following: 18 1 18 7 Sec. 2.41

lithMar, less 1st and 3d Bns and 4.5 Rkt Btry lstEngrBn, less ABLE and PAKER Companies 7thMTBn (-) Elements of 5th and 7thMar (stragglers)

At 14001 the General COLLINS get underway for PUSAN.

15Dec1950

Arrived in PUSAN harbor and anchored at 10001. At 12001 the General OLLINS moved up to the dock. At 20001 commenced to unless vehicles to unload vehicles.

a. Tactics encountered at Wonsan, Kojo, Majon-ni, Chinhung-ni, Koto-ri, and Hagaru-ri were those varying from full scale attacks to guerrilla action and ambushes.

The first enemy contact during the period was made at

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ANNEX PETTR PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

Kojo by the First Battalion. This enemy force, estimated as a reinforced battalion, attacked at night using automatic weapons and hand grenades. It was determined that this force consisted of regrouped elements of the bypassed loth North Korean Division. This force was well clothed and armed.

- c. The enemy executed well coordinated and planned ambushes on the MSR from Togwon to Majon-ni. These forces, varying in size from 50-300, took advantage of narrow mountain roads and extremely rugged terrain to accomplish ambushes. Obstacles in the form of blown out bridges, landslides, and large boulders were used to block the road at critical points. All ambushes were characterized by the enemy permitting lead elements of the convoys to enter the ambush site before suddenly opening fire from front and flanks with small arms, automatic weapons, and morters. No attempts were made by the enemy to exploit his advantage and overrun convoys. The best tactic evolved to combat this situation was to rapidly bring the heaviest available fire to bear on the ridges overlooking the road, and in addition to push an aggressive flanking attack or envelopment against the enemy positions causing them to abandon their positions, even though the attacking force was frequently numerically inferior.
- d. Night attacks were experienced at Majon-ni with the enemy commencing probing of defensive lines during the early hours of morning followed by full scale attacks. The enemy was definitely discouraged in continuing these attacks by the extensive use of defensive materials, i.e., trip flares, AF mines, and barbed wire. These forces were well equipped with small arms, automatic weapons, and hand grenades but had no heavy supporting weapons other than an accasin al morter.
- e. The first contact with the Chinese Communist Forces was at Hagaru-ri. This enemy was found to be far superior to the North Koreans in all respects, but greatly inferior to our troops:
- f. CCF Troops were adapt in night fighting and commenced their attacks by probing the lines to determine the location of our automatic weapons and sectors of fire. After these patrols had been driven off or had withdrawn, white phosphorous mortar shells were then dropped in the area to inflict as many casualties as possible. This permitted the enemy to observe the movement caused by these shells and firmly establish our front line positions.

 When the front lines or flanks were located, infantry crawled forward as closely as possible, sometimes to within 25 yards, and at a given signal, (bugle or whistle) would rush our positions.
- g. When attacking convoys, as was experienced on the road both north and south of Koto-ri, the enemy utilized the ridges and deriles to their best advantage. Their tactics were identical to those of the North Koreans in that they permitted leading elements to get well into the trap before opening up with automatic weapons and mortars from the flanks and rear. In every instance their concealment and camouflage was excellent.
- h. It was noted that the enemy utilized observation posts to the best advantage. When the positions at Koto-ri were surrounded, the enemy maintained many points of observation on

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

the surrounding high ground. Enemy personnel would establish themselves on the forward slopes of hills and completely expose themselves in order to obtain a better post of observation. They relied on their uniforms blending in with the natural back-ground for camouflage. It was noted that air, artillery, or mortars feiled to budge the enemy from these observation posts. In several instances they appeared oblivious to Rocket and Napalm strikes, withdrawing from their positions only when forced to.

- i. The defensive tactics of the Chinese Communist Forces were very well organized. All defensive positions had all-around security. Fox holes and weapons were all positioned so as to be mutually supporting: Care was taken to protect troops from air by tunneling back under the surface of the ground and by avoiding ridge lines and valley bottoms during movement. Once we had determined from prisoners of war that the bulk of CCF troops and all their officers moved into villages during each night, constant H and I fires from artillery heavy mortars, and "night hecklers" exacted heavy toll from them. The majority of POWs taken were in pitiful condition being severely frost-bitten and usually extremely hungry:
- ESTIMATED RESULTS OF OPERATIONS g. After the administr tive landing at Wonsan, This regiment occupied various positions in that area and was successful in preventing any enemy penetration in force; while protecting the MSR within the sector of responsibility assigned.
- b. Again, upon committment of this regiment in the Chosen Reservoir Area, the mission assigned was that of protecting the MSR and preventing the enemy from making any penetration into the mean conflict, withits entry of Comminist China into the Korean conflict, withits seemingly inexhaustible supply of mannower made the successful accomplishment of this mission impossible. When orders were received that the X Corps would be withdrawn from present positions south to the vicinity of Hambung, this regiment was assigned the mission of covering the withdrawal of all X Corps forces operating in the Chosen Reservoir area from Koto-rate Chinhung-ni. This mission was accomplished with utmost success. Chinhung-ni. This mission was accomplished with utmost success. I mention that this regiment, despite the sub-zero weather, snow, and enemy activity, arrived at Hambung with better than 95% of its equipment and supplies. Nearly all vehicles lost were as a direct result of enemy ambushes. Morale of the troops in this regiment, in spite of the knowledge that they were surrounded, was at all times excellent.

 c. For exact losses inflicted on enemy forces refer to
 - c. For exact losses inflicted on enemy forces refer to Appendix 5. DECLASSIFIED
 - 10. COMMENTS AND RECOMMENDATIONS 10. COMMENTS AND RECOMMENDATIONS

 a. To further clarify the data in previous paragraphs this paragraph is broken down into certain phases of the operation worthy of further comment:
 - (a) It is believed that our ent doctrines relating to planning are sound but a deviation from doctrine resulted in insufficient time to plan, prepare, and lesue orders. (1) PLANNING

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT (Cont'd)

- (b) Sufficient planning time is necessary to execute a motor merch.
- (c) A minimum of Eighty-Seven trucks, 22 ton, in addition to organic transportation are required to lift an infantry battalion during cold weather.
- (d) The use of advance parties decreases the confusion when a unit moves into a new location.
- follows: (e) Recommendations regarding the planning phase are
- (1) That when the tactical situation permits, orders from higher echelon be issued in sufficient time to enable adequate planning.
- (2) That an extensive course of instructions be initiated at MCS on motor marches.
- (2) COMMUNICATIONS
 (a) The Communications within the regiment were considered to be adequate except for a few instances.
- (t) This regiment was broken down into three sections with two battalions each at a distance of 10 miles from this headquarters. This presented a definite problem in telephone communications.
- (c) It was found that the carrier platoon provided excellent telephone communications between the regiment, battalions, and division.
- (d) The BCR 300 provided good communication a providing the set and batteries were kept at above freezing temperatures.
- (3) SUPPORTING ARMS

 (a) AIR The air support received by ground forces was excellent. The control and procedures prescribed by existing doctrines effectively cover d the employment of this arm. Initial air drops of supplies by C-119s of the Combat Gargo Command' resulted in considerable damage to installations and loss of life at Koto-ri. Pilots would not, at first pay head to the Marine Ground Controller and dropped several loads, the chutes of which streamed, into the CP area, damaging tents, vehicles, communication installations, and killing one man, seriously injuring several others.
- (b) ARTILLERY Artillery support was uniformly excellent but it is firmly volived that provisions should be made to include a batt ry of 155MM howitzers (preferably self-propelled) with the RCT in missions of this nature. These howitzers would be employed for illumination purposes and for deep support. Corrective action is necessary in the matter of cold weather recoil cylinder liquids. Considerable difficulty was experienced in howitzers being slow to return to battery although the pieces had been winterized.
- (c) TANKS The employment of tanks was limited to providing close-in security wit in defensive perimeters. It was

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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT (Cont.d)

discovered, however, that during cold weather, and when in a defense perimeter such as existed at Koto-ri, they presented a definite logistics problem.

- (d) 4.2 MORTARS Considerable difficulty was experienced with ammunition in cold weather. This problem was partially solved by keeping ammunition in a heated tent, however, many lot numbers were found to be defective. Separate correspondence has been written in this matter.
- (e) 75M! RECOILLESS RIFLE There were no difficulties expx ienced with this weapon during cold weather eperations.
 - (f) 3.5 ROCKET LAUNCHER Same as (e)
- (4) ORGANIC WEAPONS AND EQUIPMENT The effectiveness of weapons organic to the regiment with the exception of the carbine, .30 cal., N-2 was found to be satisfactory. It was found, however, that all weapons had to be kept free of oil during the extreme cold in order to permit proper mechanical functioning. An all-weather lubricant is considered essential.
- (5) EFFECT OF COLD WEATHER Personnel could only be required to stand watch for a short time. It was necessary that warming tents be available to prevent frost-bite or freezing.
- (a) The cold weather clot ing, except for footwear and mittens, proved to be adequate for the temperatures encountered. However, when a man was clothed in the gear provided it prevented freedom of movement and became a burden on the march.
- (b) The shoe-pac is very unsatisfactory in temperatures approximating zero degrees farenheit. Even the frequent changing of insoles and socks did not prevent feet from becoming soft and consequently freezing. Feet tended to perspire just from normal activity and when combined with the individuals duty of occupying a position on the line became extremely uncomfortable and frequently resulted in frostbite. A better type of footwear is required for wear in cold weather and should have an arch support built in.
- (6) SHORT PARTY OPERATIONS Although this regiment had attached to it, for the landing, a Shore Party Group it had no opportunity to study the effectivenes of their technique or use of their equipment.
- (7) EVACUATION TECHNIQUE During this phase of operations the use or air for evacuation was exploited to the utmost. In order that full advantage could be taken of air evacuation, air strips were constructed forward of the front lines and from first light until dusk casualties were flown out. It is noteworthy to mention that fields constructed for small eraft were used by large craft, including C-47s and TBMs. Upon the with drawal from Kolo-ri, not one casualty remained to be evacuated.

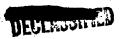
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ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT

APP EN DÌ CEJ:

- 1 Situation Overlay
 2 Situation Overlay
 3 Situation Overlay
 4 S-1 and Adjutants Report
 5 S-2 Report
 6 S-4 Report
 7 Communications Officer Report
 8 Medical Officers Report
 9 Chaplains Report
 10 AT Co Report
 11 4.2 Mortar Co Report

ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACTION REPORT



ANO ANNEX PETER PETER OF ISTMARDIV SPECIAL ACTION REPORT

Adjutants Section lst Marines, 1stMarDiv, FMF IN THE FIELD. 25 January, 1951.

Regimental Adjutant, 1st Marines Commanding Officer, 1st Marines From:

Special Action Report of the Wongan - Hamhung- Chosin Subj: Operation (Period 70ct50 to 15Dec50)

(a) Division General Order No. 16

INTRODUCTION

a. The purpose of this report is to discuss the duties performed and problems encountered during the period covered.

ORGANIZATION

a. The Adjutants Section was composed as follows:

•	<u>off</u>	ENL
Adjutents Section	1	4
Asst Sal & Pers Clfn & AssignO	1	j. 1
Casualty Reporting Section Graves Registration Section	on (1)# ion 1	# 1 1#
Rear Echelon	. l.	3
	4	10

Indicates duties performed by same officer # Eupplemented by 5 Graves Registration Personnel from 1st Service Bartalion.

b. It is to be noted that the T/O requirement was exceeded by one (1) officer. This additional officer was several ageously utilized as the Graves Registration officer,

Equipment Utilized by the Adjutants Section in the Field

a. The Adjutants Section used the following I tume of equipment in the field;

- l Desk, field
- 2 Chests, files 1 Typewriter, portable
- 1. Chest, f/casualty reporting cards.

b. The foregoing equipment was considered and found adequate for the functioning of the Adjutants Section under field conditions. In the interest of mobility it was necessary to keep office equipment at a bare minimum in order to displace quickly,

c. The Desk, field was actually too bulky and awkward to handle and it is believed that a more officient type field desk could be designed and manufactured.

d. It was found that the typewriter contained in the small typewriter chest did not stand up under field conditions. Continued loading and unloading due to CP displacement in nearly every instance resulted on typewriter break down. A portable typewriter was substituted and the section able to accomplish most of its work with little difficulty.

APPENDIX 4 TO ANNEX PETER PETER TO ISTMARDIV SPECIAL ACTION REPORT

partina to a like open ent traditi. Takan inje aragija i strib at sangjar. a. The initial period spent in the Assembly Area was utilized in clearing up pending correspondence. Nuch time was devoted to group meetings with the Adjutant and Administrative personnel of each battalion and company in order to discuss and clarify the method of Personnel Accounting and Casualty Reporting.

MOVEMENT TO AND ARRIVAL AT THE OBJECTIVE AREA

1.5

a. The movement of the Adjutants Section proceeded with-out incident and the intervening periods between displacement were spent performing routing duties.

- a. The duties of this section were of routine nature, with exception of the order regarding twice wounded peronnel. Most of personnel falling in this category who were wounded twice in Korea were processed without excessive delay. However, personnel wounded during World War II had to be processed individually in order to obtain as much information as passible relative to date, place, and hospitalization for wounds received. Verification of such data, in most instances, was impossible. Considerable delay was involved as this regiment was widely displaced over considerable distances, and in one instance their was little or no contact with one battalion for several days.
- Title b. Many problems which confronted this section during the previous operation in relation to submission of the Personnel Daily Summary and Casualty Reporting were gradually straightened out.
 - o. During the period 25 November to 10 December 1950 the submission of the Personnel Daily Summary and Casualty Reports was extremely difficult due to the tactical situation. Their was little or no contact with two battalions and as a result reports could only be submitted regarding personnel in the Koto-ri srea.
 - d. Casualty reporting in particular was extremely diffacult. Though casualties occuring in the Koto-ri area were promptly reported and cards forwarded to Division via helicopter, the casualty section was unable to confirm Division requests for information concerning casualties of the other two battalions.
- e. Upon receipt of information that the lat Marine Rear and the majority of records had burned, it was realized that the Casualty Card Tile was the only personnel file and locator system for the unit. In view of the critical tactical situation it was deemed necessary to have the Casualty Cards flown to the rear prior to our departure from Koto-ri.
- f. The period 10 15 December was spent in displacing and embarkation aboard ship at Hungmam.

RECOMMENDATIONS

1. That the personnel delly summary be adopted as a standard method of war time personnel accounting, and that the method become an integral part of GPX's and maneuvers.

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APPENDIX A TO ANNEX PETER PATER TO ISTMARDIV SPECIAL ACTION REPORT

2. That a unified system of Casualty Reporting be adopted incorporated in the Marine Corps Manual and that it be aystudy requirement for all personnel in the administration field. It is also necompended that a standard form similar to the Unit Diary, carrying stangerd Unit Diary information, plus information; concerning types of wand, logation wher wounded and disposition, be adopted for the use of pulordinate units corporting casualties to the Regimental Casualty Jection. This procedure would standardize casualty reporting throughout the Marine Corps.

3. That the exchange system of casualty cards be abolished. This recommendation is made in view of the fact that on many occasions cards submitted were not returned. It is felt that the submission of one casualty car from the unit to Division will be more efficient than maintaing two files of casualty cards i.e. one file for reported casualties and one file of duplicate cards.

A. In a recommended that a lighter and more durable type process be duringed.

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> S-2, 1st Marines, 16 tMer Div, FMF, : IN THE FIÉI,D & January, 1951

From: S-2 Section, First Marines

Commanding Officer, First Marines

Subj: Special Action Report for period 8 October to 15 December,

Ref: (a) Division General Order No. 16

1. INTRODUCTION

This report summarizes the activities of the Intelligence. Section, first Marines, during the period of operations 8 October 1950 to 15 December, 1950 in Korea. The mission assigned was the collection, recording, evaluation, interpretation, and dissemination of intelligence to all concerned. The designation of the next higher echeion was the G-2 Section, First Marine Division.

2. TASK ORGANIZATION

5-2

Assit S-2

Assit S.2

Intell Chief Chief Scout Obsv

Photo Interpreter

Scout Obsv Intell Man

Topo Draftsman

ScoutCosv

Scout Chav

Scout Obsv ... Intell Man

Intell Man

Clerk Typist Scout Obsv Scout Obsv

Scout Obsv Scout Cbsv

Scout Obsv Scout Obsv

Capt S. W. QUILLIAN 1stit A. V. AMASON

SSgt J. J. ABER
Sgt G. F. MORAN
Sgt J. N. STENT
CP1 P. KOROMOS

GPL B. F. KELLEY GPL W. D. OLSON

Cpl R. L.SQUIERS

CPIG. A. EDUCK

Pfc J. K. NORRIS
Col W. F. HARRIS
Pfc J. G. GEVATOSKY
Pfc R. W. KACHEL
Pfc J. A. GORE

Regimental Interpreters:

lstLt E. J. STONE USMCR Paul Y. KIM (South KOREAN) Lt C. K. HAHM (ROKA)

Note: Each Battalion had four (4) interpreters either lilian or (ROKA). civilian or (ROKA).

PRELIMINARY PLANNING

Intelligence information on Wonsan area was sufficient for planning purposes, however; the landing at Wonsan was administra-

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Appendix 5 to Annex PRTER PUTTR to 1st Marine Division Special Action Report (Cont'a)

4. TRAINING AND RTHEARSING

Not applicable

5. LOADING AND EMBARKATION

Not applicable

6. MOVEMENT TO AND ARRIVAL AT OBJECTIVE AREA

Not applicable

7. OPTRATIONS

80ct50 -- 250ct1950

No enemy Contact

260 ct 50 Landed at Wonsen, Korea. 1/1 traveled South by RR to Kojo. No enemy contact.

270ct50

Enemy started probing action against our positions in Kojo area. This action culminated in a severe night attack by a reinforced NK Bn. The enemy was repulsed after severe hand to hand fighting

KIA

<u>M A :</u> 300 : POW

230ct 50

1/1 moved to stronger positions over looking Kojo. No enemy contact. 202330 2/1 landing with Regimental Command Group at 1/1 positions in Kojo.

KT A

AIV.

POW

290 at 50.

2/1 and 1/1 patrols to West, South, and North made no enemy contact.

KIA

AIW

POW

300at50

1/1 patrol in small fire fight South of Kojo. AMC Company landed and took up positions around Kojo RR station.

 $\frac{KIA}{16}$

VLA

<u>Pゥ₩</u> 10

310ct50 1/1 and 2/1 patrols to South and West made to enemy contact. KMC Company repulsed small attack 312160.

<u>KIA</u>

AIV.

POW

Nov50 3/1 arrived at Majon-ni west of Wonsan. 1/1 left Kojo for Wonsan. No enemy contact. 3/1 took 570 POWs in Majon-ni area.

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Appendix 5 to Annex PETER PETER to let Merine Division Special Action Report

XIA

WIA

POW

2Nov 50

Convoy to Majon-ni ambushed and forced back. 3/1 motor patrol ats ambushed Yohn-ni TA 3788 P.Y.

KTA

W. A

POW

3Nov50

1/1 Able Company ambushed on Road to Majon-ni.

K.LA

WIA

POW

4Nov50

No enemy contact

K.I.A

 $A \perp \mathcal{M}$

POW

5No v 5C

No enemy contact

YΙΛ

MIA

 $\mathcal{P}_{C}(v)$

05 v c/(3)

No enemy contact

 $\underline{\mathbf{FTA}}$

nΤΔ

POW Ti

2Nov50

Many attacked 3/1 with two Bns 070130. Attack driven off with heavy enemy easualyies. 2/1 East 30 ambushed on Road to Majorani

YIA 66 VII.V

Pow 550

8No v50

No enemy contact.

KI Ÿ

WT. Δ

Pow

9Nov50

No enemy contact.

KI

KŢĂ.

VC4

JONOV50

No enemy contact.

<u>KIA</u>

WJ.A

POW

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Appendix 5 to Annex PETER PETER to 1st Marine Division Special

.llNov50

No enemy contact.

12Nov50

3/1 repulsed small attack. 2/1 elements attacked approximately 60 NKPA. Enemy withdrew upon receipt of 4,2 WP fire.

13Nov50 -

No enemy contact.

POW.

14%0V50

No enemy contact.

J.5No v50

No enemy contact. West of Hammung. Moved to assembly area at Chigyong,

16Nov50 - 24 Nov50 No enemy contact Chigyong area.

2/I and Regimental Headquarters went to Koto-ri. contact.

26No v50

No enemy contact,

2/1 patrol engaged 50 enemy West of Koto-ri.

3 (2 CCF, 1 NK)

280900 2/1 patrol engaged in heavy fire fight just North of Koto-ri. 281130 convoy 5 miles North of Koto-ri stopped by blown out bridge and enemy fire. 281310 Dog Company attacked by 500 enemy. 28230 3/1. George Co. attacked by 3 CCF Regts of Magaruri. Attack lested until 290650.

Argendix 5 to Lanex FIFTH Purum to letmarthy species detron Repor

29Nov50 1/1 lines probed by enemy in early morning. 291045 2/1 Easy Compony attacked. 291500 truck convoy to Hagaru-ri acbushed by 6 CCF Regts. 291700 convoy 3 miles South of Koto-ri ambushed by 300 CCF. 291800 t/1 Easy Company attacked by 600 CCF. This attack lasted until 292020. 3/1 received probing action during

ESA 3 ∴CGF)

30%ov (4)

100847 1/1 compat patrol contacted enemy TA 5244. Ambush of track convey at 291800 North of Koto-ri lasted until 300630.

KIAs undetermined in acbush of truck convoy.

100050.
2. received enemy probing action during early morning. 3/1 received heavy ettack from 302230. Olo900. Attack by 3 COF Regts departed or artillery and mortars. Oll300 friendly patrol engaged enemy 2 miles south of Koto-ri.

FOW (COM)

ZDeg50 →

3/1 was engaged by enemy from 011930 to 020600. 1/1 patrol engaged enemy on rock to Foto-ri.

Sheebo 1/1 patrol observed enemy troops in vicinity of the bridge at MA 5554P. 1835, b/1 perimeter at Hagarueri receiving sporadic small agas fire. Perimeter at Koto-ri extended to the Bouth. Friendly troops engaged one Bn CCF.

*450 KIAs reported by POWs.

4D: 050 1130 l/1 reported enemy dug in at TA 5459 supported by high Velocity guns. 3/1 received appradic small arms fire.

typa scattered small some fire duping parto &

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opendix 5 to Annex PETFR REPER to latMarDiv openial Action Report Sont d)

6Dac50

Charlie Company, Engineers, engaged one Company CCF OS1100 par Judong. 1/2 patrol drove enemy off, relieving the Engineers. I George Company engaged by 250 CCF.

XIA

AIA CO

POW 21 (COV)

7 Dec 50

5th and 7th Marines and 3/1 arrived Koto-ri from the North.

KTA

WI A

POW 5 (COF)

8De c50

1200-1320 1/1 Paker Company engaged with CCF at TA 5553 SI.
/1 Abla Company engaged enemy 400 yands in front of their objective.
/1 reconnaissance indicated well prepared enemy positions along loge TA 5655 CH - TA 5859R.

K3A 53 WIA

N.W

9 De c 50

1600 1/1 Able Company overtan a reinforced CCF Company in braining their objective.

KIA

ALW

POM

7000-50

1000 GOF observed 700 yards North of 1/1 Able positions. 1400 /1 Baker Company in fine right in TA 5654M. 3/1 engaged CCF of a size in holding action South of Koto ri.

KIA 673 W.CA.

POW 2 (COF)

11.Dec50

0100 Truck convoy ambushed at Sudong. Fight lasted until 0530.

KT 3

WIA

12Dec50

No enemy contact. Arrived assembly area west of Hamhung.

KIA

W. A

bOM

13Dep50

No onemy contact. Arrived assembly area Hungham.

75 7 4

7.5° 4 . . .

POW

14Dec -15Dec50

Abband Gen. E. T. COLLINS.

. ENEMY (Pactics, organization, strength, deployment, probable rder of Pattle and equipment.)

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DOD DIR 5200.10

a. An analysic of the enemy for this period should be divided into two general classifications as the chemy, for a period into two types of operations a guardica abtacks and constituted, organized infantity appacks. Priod to our contact with the CCF, our forces were engaged with organized guarrilla bunda, of varying site, composed of elements of by-passed NKPA forces.

(1) MXPA - As the MXPA encountered during this period were passed elements of MX Divisions, their primary massion was to proceed North until such time as they should service at an assembly area where they could be reorganized and re-equipped. In the Wons area our forces occupied blocking positions, imbibiting the movement of the enemy to she North. The result was that the enemy employed guerrills testice to combain and hinder our forces in excrying out their mission.

In their grantilla sparations the NKPA demonstrated their ability to execute well planted and organized surprise attacks against our forces in the Vensca sees. Their tection in these attacks were good; however, they never realized the patentialities of enlarging their sphere of operations. Due to the wide adamerat of our forces, the enemy had adequate opportunity to conduct guarrilla operations over a large grea; however, we confined his activities to the greas in close proximinity to his route or excess to the North.

The guerralla attacks carried out by the enemy were well ensauted. These stacks were directed at either convoys of outposes of varying strength.

The NKPA usually attacked convoys in mountainous regions wher terrain features were a decided adventage to the attacking force on the roso from Women to Major all where a number of ambushed observed the enemy decloyed on both sides of the rost where the road passed through a defile. In addition to this the ambush was layed, conditions permitting, at a horse show band on the road. Machine guns and if rifles were placed at both ends of the curve and also at strategic positions along the curve. Harmy spldiers took up positions in support of these weapontaith placed where the were concealed and in grande throwing range of the road. On the end of the curve toward which the convoy was proceeding some form of road block was constructed. I. e., demolition created landslid impactible notes in the road, or a previously destroyed whiche placed in a blocking position. The enemy usually started his att when the first vebicles in the generales were invown at the trucks while the throwers were accorded by automatic weatons and small arms fire.

In his attacks on outposts or prepared positions, the NKPA used tactics similar to those employed in his ambushes. Automati meapons were placed to prolyde support for thoops infiltrating wi grenades and submachine guns. Most of these attacks were conduct during the hours prior to dawn. The NKPA forces engaged in these operations were well equipped with grenades and "Burr, Suns" and woll a gentred and disciplined.

(2) CCF-The CCF used similar tactice to those of the NKPA. The great difference between the two was their strength. The CCF were organized into much larger units, i.e., Divisions, Corps.

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Appendix 5 to Annex PETER PETER to IstMarDiv Special

स्ट्राप्ट अंद्र and Armies, and their mission was an offensive one. The tactics apployed by the COT in their attacks were usually as follows: 1. Northr and Artillery preparatory shelling, (2) Automatic Weapor placed in support of attacking infantry, (3) Infantry infiltration within grenade range, and (4) general infantry attack in wayes.

All of the enemy infantry were well equipped with grandes and submachine game which they employed with great effect at alose hange. Engle calls and whistle blasts were used by the enemy troops on predesignated signals prior and during their attacks.

(1) NKPA - the equipment used by the NKPA was predominantly Russian. Their small arms and suto-metic weapons were of Russian manufacture supplemented occasionally with captured Japanese and American weapons. Comminication equipment was mostly Russian with some old Japanese radio perts, sets, etc. While the NKPA was conducting guerrilla warrare in the Worren area a number of conceas amaunition damps were unserthed. In several instances farmers and civilians reported the locations of such cache, to cur forces. It was from such dumps that the MKPA replanished wheer supply of ammunition.

(2) CCF- Chinese equipment consisted for the most part of material captured from the Chinese Nationallats. It was comor meverage captured from the Uninese Nationalists. It was com-prised mainly of American and Napanese weapons, including a large number of U. S. Thompson sub-machine gunz; 50mm and 61mm mortars. The winter clothing used by the GCF was excellent. They were thick Guilted cotton clothing with green and white reversible perkas. The only apparent defect in their clothing was their shoes which were made of canves (similar to our tennis shoes). The UCF transported their supplies by coolion and horses; however, their logistical problem was not as great as ours for their soldlers carried their own rice and amminition. There was some evidence that previstores of amminition had been hidden in the enemy's rone of action POW interregation revealed that comminication in the lower schilon was done by messengers and runners; however, in the higher echelon rediction that was meintained with Manchuria. radio contact was maintained with Manchuria.

Q. ORDER OF BATTLE

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25 Oct1950 to 15 Nov1950

DOD DIR 5200.10

DIV	ISIONS :			•
]	3aDIv		•	
2.	4thDiv			
3.	5thDiv	٠.		
4.	8thDiv			
5.	15thDiv	,		
6.	19thDiv			
7.	24thDtv			
3.	32dDiv			
	42aDiv	•		
10.	46thDiv			
11,	66thDiv		•	

MI SCELLANEOUS

L. 594th NK Marine Regt 651st Bn

3. Training En

4. Signal Bn

I. Echege

2. OthRegt

3. 7thRegt 4. 9thRegt

5. LothRigt 6. 94thRegt 7. 106thRegt

8. 107thRegt

9. 108thRegt 10. 112thRegt 11. 117thRegt

12. 120thRegt 13. 239thRegt

14. 249thRegt

15., 253dRagt

16. 320thRegt 17. 36letRegt

18. 384thRegt 487thRegt

Appendix 6 to Annex PETER PETER to letMarDiv Special Action Report (Sont d)

20. 498tbRegr 21. 50337eg 22. 503thRegt 23. 509thRegt 24. 513thRegt 25. 5.6tbRegr 26. 524tbRegt 27. 534thRegt 26. 624thRegt. 27. 534thRegt 28. 540 threst `29. 542dRegs 30. 561.strugt 31. 575thRest 32. 576thRest 33. 579thRegt 34. 560thRegt 35. 588thRegt 36. 590th Hegt 36. 594th Hegt 36. 669th Hegt 39. 6791h Kegt 40. 697thRegt 41. 894thRegt 49. 919 things 43. 957 thegr 44. 989 thregr

27Nov to 3Dec1950

COMPS II EOth Comps

1, 1.08th Regt

2. 1324Regt 3. 17 Schegt 4. 1734Regu UN-174thRegt

2. 10thuly 3. 30thuly 4. 58thuly

3 Dec to loDec1950

CORPS I. 30th Garps 2. 30th Corps .

DIVISIONS
1, 4th Div
2, 10th Div
5, 60th Div

REGIMENTS
1. Locan Regt
2. 178th Regt
3. 179th Regt
4. Leoth Regt

5. 568th Regt

ESTIMATED RESULTS OF OPERATIONS

a. Enemy ogsualties

WTA POW 7332 9871 1485

b. Enemy equipment captured and/or destroyed.

(1) Amounition:

ON DESCRIPTION OF THE OWNER OWNER

opendix 5 to Annex PETER PETER to Let MarDiv Special Action Report Contid)

209 Sea Mines
238,000 lbs of assorted munitions including 7.62mm
ifle and pistol ammunition, 45mm AT Shells, 120mm Mortar shells,
il types of grenades, and anti-tank mines (new type) Russian anufacture).

(2) Machine Guns.

538 including 7.62mm Ml9lU "Maxim" HMG 7.62mm "Degryerev" DP LMG, U. S. .30 HMG U. S. .30 LMG

(3) Sub - machine guns

3448 including 7.62mm PPSH M1941, 7.62mm "SUDASU" PPS 1943, and U. S. Thompsone (The CCF used thompsons placet exusively. They had very few Russian SMCs)

(4) Rifles.

7769 including 7.62mm "MOSTEN-NAGANT" M1691/30, 6.5mm "Meiji" M1905, 7.7mm M1939, 6.5mm "Meiji" carbine, 7.52mm "Mossin-Negant" W1924/77 Carbine, 5mm Mauser (Chinese Manufacture) U. S. .30 Enfield, U. S. .30 M1903 Springfield, U. S. .30 M103 Springfield, U. S. .30 M104 Carbine, U. S. .30 M104 (The CCM were armed mainly with captured U. S. and Japanese Filles).

o. COMMENTS AND RECOMMENDATIONS
(a) EXCEPTION:

Strongly recommend that all S-2 equipment he designed to that it can be hand carried. This recommendation is made as to the mountainous terrain and long distances over which our or can conducted their specations during the period.

(b) INTERPRETERS

Once our Regiment made contact with the COF, POW interrogation was extremely difficult due to the lack of Chinese speaking interpreters. There was only one capable Chinese interpreter in the Regiment while we were operating in the identicity area.

(c) COMMUNICATIONS

Bince all intelligence information from the lower echelons and to be transmitted by the Regimental Tactical Net, the information relayed was delayed considerably.

(a) MAPS

The 1/50,000 tactical map proved to be unsatisfactory, perrain features were difficult to distinguish due to the black and white print, small towns and villages were indicated in Japanese and not in English, and terrain features were occasionally ingonizate.

(e) GON OB, TO, AND TE.

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Little or no information was available, of anemy Ob, TO. will TE prior to our contact with the CCF. Some information was accived; however, it was notifier complete nor acclusive.

S. W. Quillian

- 110

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Hq., 1st Herines, 1st MerDiv., FMF, In the Field, 1 February 1951

Appendix 6 to Annex PETER PETER to 1st Herine Division Special Action Report.

From:

S-4. First Marines

To:

Commending Officer, First Marine s

Sub.j:

Special Action Report for period 7 October 1950 to 15

December 1950.

1. INTRODUCTION

c. The purpose of this report is to summarize the activities of the S-4 section and related activities during the period 7 October 1950 to 15 December 1950.

2. TASK ORG-NIZATION

- e. See Annex PETER PETER
- b. The Service Blatonnimes organized as follows:

Hardourrters Scotim

•	Authorized	Actuel .
Headouerters Section	2-17	2-2
Ordnence Section	1-4	1-4
Commissery Section	0-6	0-4
Lotor Trensport Section	1-13	1-13
Supply Section	1~33	1-24
IAT O T	5-73	5-47

. 3. FRELII INARY PLANNING

Nuch of the pretiminery logistic planning normally accomplished by the Emberketion Group was accomplished by the division staff for this operation. Otherwise preliminery planning was normal except, that, as at Kobe, it was necessary to load ships before tractical plans had been completed. Plans were made for a floating dump consisting of 10 LCVP's to be loaded from the USS Noble.

4. TRAINING AND REHERSAL

None.

5. LOADING AND ENBARKATION

Eleven LST's and two APA's were assigned to Emberkation Group BAKER. With the attachment of Company 'C', lst lighter Trensport. Bettalion to the regiment, it was possible to preload on trucks supplies and equipment that would be needed for the first few days following the lending. The preloading of organic equipment on trucks made possible the almost complete revovery of organic equipment on D day. As at Kobe, the regiment was unable to draw rations for all elements of the Emberkation Group to load aboard ship. Since only two days 'C' rations were everlable to be loaded by the Emberkation Group and since it was considered vital that at least one half of these ration rations be preloaded in trucks, it was important that rations be loaded aboard ship for all elements of Emberkation Group BAKER. In order to insure that rations, here loaded for all hends, it was, under the distribution system established by division, necessary to require each unit of the division to turn into the First Parines supply dump rations for subordinate elements attached to Emberkation Group BAKER. In this instance is great deal of copfusion would have been evoided by allowing

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Appendix 6 to Annex PETER PETER to latterDiv. Special Action Report (Cont'd)

the regimental supply officer to draw and load aboard ship rations for for the entire Embarkation Group. Furthermore, after, both APA's of the Emberketion Group hed emberked their troops, one asseult packet per man became available and had to be loaded for issue prior to D day. Under division's policy i.e., that units would draw rations only for organic units, it would have been virtually imnossible to insure that rations were loaded abound ship for all elements of the Emberkation Group. For exemple, several units vould have hed to deliver by small boat rations to each of the APA's. Fortunetely, it was possible to convince the Service Bettelion that the distribution system was unworkable and the regimental supply officer was able to draw and distributed to each ship assigned to Emberketion Group BAKER, the correct number of esseult peckets required. Although the bramadous tides at Inchon considerably hampered the outloading by necessitating the scheduling of loading and withdrawal of LST&s with the rise and fell of the tide, all ships were loaded and eweiting orders to seal by 24001 on 14 October 1950.

6. MOVEMENT TO AND ARRIVAL AT OBJECTIVE AREA

a. Routine

b. Prior to the completion of loading, the designated threat terget eres, by now identified as Wonsen, was seized by ROK troops. As a result an advance party for the division, including the regimental S-4 and a representive from the S-3, was flown to Wonsen to select assembly area and to make such preparations as were possible to facilitate lending the division.

7. OPERATIONS

26-28 October

On 26 October the regiment, less the 2d Bettelion reinforced, lended edministratively over beaches in the vicinity of the Wonsen airfield. During the period the regimental commend post and supply dump were established in TA 5936E approximately seven miles from the division supply installations located at the sirfield. The 2d Bettalion, 11th Merines and 2d Bettalion; 5th Marines were attached to the regiment, The 1st end 2d Battelions, 1st Merines, plus a regimental command group moved to Kojo approximately 35 miles south of Monain. Due to the shortage of supply personnel and the numerous widespreed units which the regiment was supplying, neither a representative of the S-4 nor any supply personnel were sent to Kojo. This proved to be a mistake in that one officer and a clerk could have coordinated the activities of the sumply sections of the two battelions and avoided some confusion. On 28 October the 3d Bettalion moved to Mejon-hi emproxiemtely 25 miles west of Wonsen, By the end of the period ell regimentel supplies and equipment had been unloaded and moved from the beach, However, a rear echelon of the Service Platson remained at the division's dumps, now operated by the Compat Service Group, in order to expedite the delivery of supplies to units in Kojo end to units stetioned in Wonsen proper.

29 October-4 November

During this period, the regimental service troops were busy transporting troops to and from Anbyon and supplying elements of the RCT located in six different locations. Helicopters and LST's were used to support the troops at Kojo while other units were supplied by trucks. Commencing 2 November truck convoys carrying supplies to

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Appendix 6 to Annex PETER PETER to latherDiv. Special Action Report
(Cont'd)

1 Feb 50

the 3d Bettelion at Majon-ni were repeatedly ambushed and the bulk of the supplies thereafter were delivered to the 3d Battalion by air drop, which proved to be satisfactory. By the end of the period, elements of the BOT at Kojo had returned to the vicinity of Wonsen and the 2d Bettalion, 5th Marines had been detached from the regiment thereby temporarily reducing the supply problems for the regiment.

5-9 November

This period is cherecterized by the efforts expended in moving troops and supplies over the road to Major hi. Every truck in the RCT except artillery prime movers were used to accommlish these movements. One reinforced rifle company was moved to and from Major hi and at the same time two thirds of a reinforced infantry bettelion was moved to a position approximately seven miles east of Najor hi. Three truck convoys were ambushed resulting in the loss of vehicles and drivers. As a result, supplies continued to be delivered to the 3d Bettelion by air drop. These supplies included ammunition, fuel, fortification materials cold weather clothing, rations and spare parts. Helicopters and observation planes were used for evecuation of wounded and the delivery of small items of supply such as medical supplies and dignal equipment. During this period the 1st Bettelion, 65th Infantry, was attached to and supplies by the regiment for two days. On the detrement of this bettelion the regiment arranged for trains for its movement northwend and in the loading of the bettelion.

10-13 November

During this period the 3d end 5th KNC Bettelions were attached to end supplied by the regiment. These battelions on attachment to the regiment, were not adequately clothed for the cold weather attworsen. Efforts were made to obtain clothing for them with negative results. Preparations for moving the RCT to Chiggong were commenced during this period.

During the regiment's stay at Monsan it drew all applies for the RCT from the Combet Service Or our approximately seven miles every. Since the regiment had no supply or motor transport troops attained, the tesk of supplying attached units, which normally included two and sometimes three additional bettalions, greatly overburdened the regiment perticularly in view of the vest area over which elements of the RCT drawing class II supplies. Mhen the division departed for Hamburg, many of the smaller units attached to the regiments and not been issued many items, including tents and stoves by their parents units; Since most of the Combet Service Group, the regiment was forced to issue part of its organic equipment to ettembed units.

14-18 November

The RCT was relieved by the 15th Infentry, USA, anddwoved to Chigyong. On movine from Wonsen both KMO battelions were deteched and C Company 'B', 7th lotor Transport Battelion was attached to forme normal RCT for the first time since landing at Wonsen, The move to Chigyong was accomplished only after a great deal of confusion as to the transporte ation to be previded. The lat Battelion moved as planned on two trains and one platoon of trucks. The remainder of the RCT moved piacemeel by organic trucks, by riding on trains located with X Corps supplies and by reil cers as they could be made available. On 18 November the last units



Appendix 6 to Annex PETER PETER to LatlarDiv. Special Action Report (Cont.d) 1 Feb. 51

During the regiment's stay in Chisyons, ell supplies were drawn from division service units, Additional clothins, tents and stoves were drawn and issued to all units of the RCT in preparation for its move further north. On 22 November B Company moved to Chinhung-ni.

23 November

Remainder of 1st Battelion moved to Shinhung ni by truck

2d Bettelion moved to Koto-ri, but due to insufficient number of ber of trucks was forced to leave approximately eight truck loads of armunition and tentage with the regimental supply section.

25 November

Recimental HAS Company moved to havori. However, due to insufficient trucks, it was impossible to move approximately ten trucks loads of supplies and personnel insufficient traction at the time, it was decided that tay and stoyes were more important then emmunition, veolequently, the datistant Sou, Ordnance Section and resimental ammunition were left in Chigyons. Section end regimental ammunition were left in Chigyong. 26 November

3d Battelion minus G Company moved to Regard-ri. One days rations and fuel were drawn from Chinhung-ni for troops at Koto-ri. 28 Ith Motor Transport trucks returned to Shigyons to pick up repeinder of BOT.

Five regimented trucks returned to migyong to pick up remainder of RCT. One days fuel and rations were drawn from Hagaru-ri.

During the night of 27-28 November, the food to Hagaru-ri was cut by Chinese troops. Elements of the 2d Battalion unsuccessfully attempted to open the read. As a result of the fire fight, the 2d Battalion requested small same ammunition but none was evalled in the regimental dump since the rest echalon-had nother rived with the regiments amountable for issue to the bettelled described amountable day supply conveys enrouse to Hagaru-ri errived with ambunition, rations and fuel which were unloaded by the regiment. Company & reinforced Company B. 7th Notor Transport and the Service Platoon rear schelon arrived late in the effernoon with a sped supply of Slikk and 60kkk morter ammunition. However, this supply was almost completely depleted by issues to Royal Perine Commendos uch with supply convey's to Hegseru-ri on 29 November.

29 November During the night of 27-28 November, the road to Hegeru-ri

There was practically no field fortification meterials in Koto-ri since none had been brought foward by the regiment and there had not been sufficient trucks or time available to haul them from Hageru-ri before the road was closed. It was learned that no cortification materials were available at Chinhung-ni but that division would deliver them by truck

Ampendix 6 to Annex PETER PETER to 1stHerDiv Special Action Report (Cont'd)

from Hemhung on 30 November. These trucks never arrived at Koto-ri. A telephone call to Chinhung-ni requesting the delivery of ammunition end retions reverled that no trucks were eveilable to deliver the supplies but thatta few might he available later in the day. An air drop of emminition was requested at 14451. Nineteen trucks were dispetched to Chaingung nitto pick up ammunition. A sumply convoy enrequte from Hembung to Hegeru-ri arrived with morter ammunition end 'C' retions which were unloaded. 1000 rounds of 1051% howitzer emmanition were unloaded from an ermy convoy emroute to 7th Division elements east of the Chosin reservoir. POL products were also unloaded from other convoys which were unable to get hhroughtto Hegeru-ri. Three trucks healing amounttion from Chinhung-ni were ambushed enroute. Fortunately the one truck to get through was loaded with the much needed 60MM morter emunition. Several truck loads of 4.2 inch morter ammunition were located among the numerous trucks now at Kotori which had been unable to get through to Hegeru-ri. Another request was went to division for an air drop of amminition.

30 November

During the morning, it was learned that B Company, 31 st Infentry and personnel from division herdquerters had been unsuccessful in their attempt to get through to Hegery-ri and were making their way back to Koto-ri. Survivors from these troops straggled into the perimeter throughout the day. When the first survivors arrived, an air drop of sleeping bags and socks was requested for that day. This drop was successfully made on the old Of airstrip at 1630. In order to clothe the survivors, clothing in the hands of the attached Service Battalion showerr unit and in the hands of the Service Compney, 31st Infantry was taken over and issued as necessary. B Company, 31st Infantry lost practically all its arms and equipment. Rifles and carbines were issued from the regimental supply dump to the 2 officers and 69 and sted men remaining. The 19 trucks sent to Chinhung-ni on 29 November ettempted to bring supplies back to Keto-ri by following the 2d Battalion, 31st Infentry. These trucks were forced to return to Chinhung-ni on the night of 30 November when the battelion ran into enemy resistance and wes unable to break through that day. An air drop of ammunition and two storage tents was requested for 1 December.

1 December

At approximately 04301, the advanced elements of the 2d Bettelion, 31st Infentry began entering the perimeter. It was learned from their assistant S-3 that they would need rations and ammunition. At 0502 division was notified that it was imperative that supplies previously requested be eig dropped on this date. Weather conditions during the morning precluded en sir drop. At 14001 one C-119 airplane dropped supplies into the hands of the enemy. Pilot stated that he would return with another load which he failed to do. Supplies dropped were nepalmed by our planes in order to prevent their use by the enemy. Due to the shortege of fuel, it was necessary to stop issues until a ration system could be worked out. Five sound tents with frames were taken over from the X Corps advance OP detail and erected for use by the regimental sick bay and D Medical Company. In order to provide stoves for these tents, it was necessary to make stovepipe out of 811M mortar contriners. The remainder of the 2d Battelion, 31st Infantry straggladi in during the day, Air drops of emmunition, medical supplies, candles, flashlights, rations and automotive spare parts were requested for 2 December.

2 December

An air drop of sleeping bags for the 31st Infantry was requested. Rationing of diesel fuel was put into effect. It was no

Appendix 6 to Annex PETES PETER to latMerDiv. Special Action Report

longer considered safe to use the old OY einstrip, for air drops. Consequently, the river bed south of Koto-ri was believted as the new drop area. At 1015 one-plane load of supplies consisting mainly of tentage was dropped. A second plane load of supplies was dropped at 14001. Suprlies end equipment that had been previously requested were again requested for air drop on the following day. Two more air drops were made at 1800, almost dark, with the eid of flares. One drop was perfect, the other landed on a hillside 1000 yards away.

. 3 December

C-119 sircreft begen dropping supplies at 0805. A total of 11 plene loeds were dropped during the day. Plenes would not follow instructions of TACP. As a result many air drops were made on the camp site. Due either to excessive speed of plene or containers not edequately secured, many supplies fell as free drops seriously injuring three men, one later died, and wranking communitabling and many tents. A new OY field became operational at 14451. Ammunition, rations and 1000 sleeping bees were recovered from air drops. An air drop of emmunition; and litters on 4 December was requested.

.... 4. December

Began planning for withdrawel from Koto-ri. 15 C-119 aircreft dropped supplies during day. A 100 men working perty was required to resover supplies delivered by mir. An air drop of diesel fuel, ammunition, crew served weenons for 31st Infentry, and rations was requested fer 5 December.

5 December

A 200 men working party was required to recover supplies dropped by eir on 4 and 5 December, Ammunition and retions were delivered by sir. The division operation order directing the edvence to Hamhung was received.

A 500 men working party was required to recover sations. fuel and ammunition air dropped on 5 and 6 December, Division CP was established at Koto-ri. Beginning this date requests for supplies were audmitted by division and the regiment began operating what amounted to a division dump.

Advenced elements of ROT-7 began entering Koto-ri at to 1. Obool. The remainder of FCT 7. Division Trains 1 and 2. RCT-5 and the 3d Battalion errived at Koto-ri. All classes of supply were issued to these units. Four sections of Bailey bridge were air dropped for wee in execting a bridge acrons a blown-out soction of road at the powerhouse south of the pass. Socke, rations, and gasoline were air dropped during day. 8 December

Division engineer units augmented by 185th Engineer Bettalion, USA moved to noverhouse to erect bridge. Gasoline and diesel fuel was dropped by air for division units.

9 December .

Division commenced movement from Koto-ri. RCT-1 units were directed to begin destroying, by means other than burning, all organic equipment which could not be transported.

Appendix 6 to Annex PETER PETER to 1st HarDiv. Special Action (Cont'd) Report 1 Feb 51

10 December

Regiment began movement from Koto-ri. All RCT-1 vehicles except minimum number of combat vehicles moved in the RCT train immediately following RCT-5 train. The movement of vehicles out of Koto-ri was initially very slow. Upon investigation, it was learned that the delay was caused by failure of army units to abandon and destroy in-operable vehicles. After these vehicles were pushed off the road, traffic began to move steadily. Regimental train arrived at Chinhung-ni at approximately 20151 where it was stopped because of a reported road block at Sudons. The trin from Koto-ri to Chinhung-ni was pade without incident except that it became necessary to shandon one M39 tracked utility vehicle enroute. Attemproximately 2001, the Division Motor Transport Officer ordered the regimental train to proceed to Harhung.

11 December

At approximately 0031, the ROT train was ambushed at Sudong. All trucks loaded with regimentel supplies and squipment including the supply officer's records were destroyed. After a fire fight of approximately three hours, the enemy withdrew into the hills and the convoy proceded to Hanhung. The Service Plateon lost nine men killed, five wounded and one missing. The regiment arrived at Chiphung-ni during the morning and continued by foot and motor to a camp eracted by the Amphibian Tractor Bettelion south of Hamhung.

12-15 December

The regiment moved by notor to Hungman where it emberked eboard the USS Montague and the USNS Ceneral Collins and sailed for Pusan.

8. ENERY

Not applicable.

9. ESTILATED RESULTS OF OPERATIONS

It is believed that adequate logistical support was furnished the regiment considering the difficulties imposed by guarfilles, extreme, cold, weather, and the long distance that the regiment was separated from the division and its organic units. It is nothed noted that the logistical, support furnished this organization by the 1st Combet Service Group was not up to the standard set by division supply agencies.

10. COMMENTS AND REGOLE ENDATIONS

- e. It has been the experience of this regiment that as the major units of a separate RCT, it must furnish all classes of supply to attached units even though the attached units may not have adequate class TT and IV configurate they join the RCT. It is recommended that the divisions supply agencies be made evere of this fact in order to simplify the supply of an RCT.
 - b. An RCT operating separately from the division should have division supply, meintenance and motor transport units attached.
 - c. This regiment experienced great difficulty in obtaining all types of spere perts during the period covered by this report. As a result meny major items of coulpment became inoperative, It is, therefore, recommended that an RCT be authorized to carry an adequate stock of spare parts, particularly for field ranges, colemen lanterns, veapons, and motor transport.

it could be used.

Appendix 6 to Annex PETER PETER to 1 stMerDiv. Special Action Report. (Cont'd)

- d. On several occasions KNC units were attached to this organisation. On all occasions the supply of these units presented a difficult problem in that they inveriebly came to the regiment ill-equipped and ill-clothed. Furthermore, it was difficult to obtain food for the Koreans and impossible to obtain equipment. It is recommended that a clear cut policy on supply for attached Korean units be established. This policy should include what supplies and equipment U.S. units are authorized to draw and issue to Koreans and the source of supply for other supplies and equipment required by Korean units.
- e. The reciment was unable on both moves north to move in complete tactical units due to insdequete transportation. Furthermore, on both moves, the reciment did not know what transportation was to be provided until after the moves were completed.
- f. The extreme cold under which this regiment operated at Koto-ri and Hageru-ri caused many problems heretofore unencountered. Some believed worthy of comment follow:
- (1) The ground was frozen to a depth of as much as nineteen (19) inches. This made it extremely difficult to dig forholes without the aid of engineering tools which were almost non-existent. Furthermore, it was impossible to drive wooden tent pins into the ground. It is, therefore, recommended that additional engineering tools and some type expendable metal tent pins be issued to units for cold weather operations. A sharpened steal stake is recommended.
- (2) Weapons, even these completely free of oil, tended to freeze. This was prevented by actually firing them at frequent intervals. The carbine was most effected by the cold and was unanimously considered unreliable and unsatisfactory. Rifles, machine guns, and BAR's would function properly after being warmed up but would frequently have to be operated manually for the first few rounds. The development of a satisfactory all-weather lubricant for weapons is essential.
- (3) The cold weather clothing issued including the mountain sleeping bag, was not designed for use in the sub zero temperatures experienced. Consequently, it was not satisfactory, especially the shoe-pec and mittens, and resulted in many cases of frostbite.
- (4) A great deal of difficulty was experienced in cooking Baker rations due to following:
 - (a) Impossibility of keeping water from freezing.

(b) Increased amount of time required to boil

(c) All water and food had to be thhewed before

(d) Due to short days, lack of lights end increased time required to prepare meels, only two hot meels a day could be served.

(e) Absolute inefficienty of the Mallon Range.

so long as men were able to heat them on tent stoves. They were unsatisfactory on other occassions as it was impossible to set the frozen meat component.

(6) Considerable difficulty was experienced in

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Appendix 6 to Annex PETER PETER to latherDiv. Special Action Report (Cont.d) 1 Feb 51

starting vehicles, particularly in the morning, unless vehicles engine were run periodically during the night. Some difficulty was experienced with frozen brake drums on vahibles which were forced to ford water deeper than the exle of the vehicle.

g. The/delivery of supplies to this organization veried from excellent to unsetisfactory, Unsatisfactory drops were caused by pilots not following instructions of ground controller, planess flying too low end too fast, and air delivery containers not being securely festened to the perachutes. Supplies which were most susceptible to damage by eiridrop were 5 gallon cens of gesoline. It is estimated that eporoximetely 40% of supplies - chases III and V perticularly, were damaged beyond selvage as a result of poor drops.

T. T. GRADY Najor, USMC

Appendix 7/to Ann PETER PETER to let Marine Action Report

CLASSIFIC.

Headquartors and Service Company. First Marines, First Marines,

Finom: Regimental Communication Officers: To: Commanding Officer, First Marines

Subj: Special Astion Report for Period 8 October 1950 to 15 Decont en 3.9539

(a) Division General Order No. 16 લે e.≎:

The purpose of this report is to make comments and recommendetions on the existing communications within an intentry regiment with a view lower the approvement of such facilities and educament b. The mission assigned was to provide continuous communications within the regiment, and to nutached, adjacent, and higher units. c. The next higher echelon is Let Merine Division.

2. TASK ORGANIZATION

TASK ORGANIZATION					lije sv
Organic and Autached Units	Stre	ngth	CommO io	N 00 1n (ď
RCI-1 Comm Plat	off.		Cantain	Holtes	
Det Int Sic 3v	1.00				
lst bn, lst Mar, Comm Plt				eris ncak	1
2d Bn, lst Mer, Comm Plt 3d Bn, Lat Mar, Comm Plt		1 50° 50	Ut. Still	le dist	K.
4.2 Yortan Co, Comm Sect		1. 26°	Migt. X	ownow 🦠 🔻	3
AT Co, Comm Sect		91	Sgv. Ya	rlett H	

3. PRELIMAINARY PLANNING

a. Upon recent of the 1st Mar Div Op Order for the Wonsan;
Chigyong, and koto ri Korea, operations the Rignal Annex thereto,
for each operation was studied. The Signal Annex to the Roll of Op Order was prepared and distribution for each respective operation

Op Order was propered and distributed for each respective of all organic and attached units of the regiment.

b. As charged were received to at Man Divisor during period coveral by this report school was held for communic personnel on the changes in Hadio Callesigns Melephone Dir Names etc. Copies were reproduced of the new Radio Callesia Telephone Directory Names and distributed constant Officers communication personnel as required.

c. Fersonnel replacements were received on 12 November which filled the regiment up to T/O strength or communication on the replacements were assigned to infantry batta and the regimental companies to bring the bettal consulptor strength.

4. TRAINING AND REHEARTING

**a. *No. *echeduled training or rehearsals took
geriod ** *Green-ale ** the Regimental Communication Placeon diring the Unchon Korea, openations.

5. LOADING AND EMBARKATION

a. Loading and embarkation attribution Korea; was accomplished satisfactorily. Regimental and battalion tactical nets were established for ship-to-shore use of TOM's and Loading Officers. b. Communication equipment was compat loaded for the scheduled landing at Wonsan; Korea. Initial portable equipment was troop space loaded for use in the assault landing.

6. LOVETHIT TO AND ARRIVAL AT ORJECTIVE AREA.

a. During the movement to the objective area equipment was tested and checked, and necessary repairs made thereto. Wonsan was in friendly hands prior to this regiments arrival at the objective

area. Plans were made for an administrative landing.

b. The Regimental Tactical Net and the Division Tactical istical Control and Command Nets were established for the Division TRI ASSI

The same of the sa Appendix 7 to Anti- FEGUR PETER to late Marine tritision action Report (Intia)

a lifter the Regimental Command Post was established on the outskirts of Wonsen, wire communications were setablished with Divi of three (3) man Radio Relay Carrier team with the jeep and was attached to this regiment by Divi wich and carrier acmmunications was established with Division. Userter communications worked in an excellent manuer and was a command Net was main tabled on CW with Division all other Division adio nets were secured. Seletype communications were attempted with Division, but due to the many equipment failures of the Teacty was end the mack of a replacement set, teletype communications were satisfact by. The Regimental Command Net on CV was establish or Diev and the Medimental Command Net on CV was established by the Medimental Command Net on CV was established. on D Day and the Regimental Auxilliary Tactical Net was cauchiteind browser the Regimental Commend Post and the Supply Dumps on the beach for the alse of the Regimental S.4. The Regimental Sactions Not was used very little scoop! Juring the initial Landing due to t great distances between the Regimental Command Post and the infantr pattallons. A Radij FCB 40% and a four (4) men real was attached to this regimens by Division on 26 October 1950 to furnish community this regimens by Division on 26 October 1950. To furnish communication make tween left but Let Marines, at 60 Jo. Korea, and the Regiment of the Regimen mental Command Post at Womenn, Koreas This was a distance of forty (40) air miles. It was impossible to establish communications between later and the Regimental CP with the Redio ANANO 6000 hand in this regiment. Lat Pn established communications with Division on the Davision dommand not, and traffic to and from the lat Bn vas relayed through Davision. This resulted in excessive delay in receiving and sanding messages due to the race that the Division-Companiate twas acceasy overloaded. Also, inc to the mountainous terrain between Wonsen and Kojo, comminications between Division and law Bo was at times non-existant and, at best, it was Division and law Br was at times non-existant and, at best, it was unreliable. A Sadio BGE 399 was requested for use of the lat Br at Edg by the lat a same and issued to the regiment. This racio was procised from a Corps and issued to the regiment. This racio was in an inoperate condition when received and it was never possible repaired by the Br at the process of the lat very experently been worn out by a Corps prior to timing it over to condition. It had very experently been worn out by a Corps prior to timing it over to condition. It had tee planned to use this racio on the Regimental Corps of Net in an effort to establish communications with our bat-Command Net in an effort to establish communications with our battering on our own radio net. The 3d En, let Mar was located at 1 time at 1850 our own radio net where of about 10 worty eight air miles the was located at a miles on which and communications were eventually established with the 3d En on the Flagge Command November 1980 of the Inches 1980 of the I ad Br on the Besti. Commend Not on Cy by uning the hadis AN/MC-6 with a West tenna. Due to the distance and mous tennas for an and was on a first sense of commend actions. During frequently and was not a religible means of commendations. During this period of time many massages to the list and 3d Bas were deli-

vered by helicouter, by helicouter, by helicouter, and the events discussed in paragraph 7. a. and the some example of why it is believed mendatory that one (1) Radio SCN-399 be added to the TVE for an infantry regiment, check that all skadios ANVEC-6 to the TVE for an infantry regiment, perhaps and the presently rated within the infantry regiment, been exampled by the discussions. ment beineplacediby medi

Battalion Command Posts were located with three (3) miles of each other and normal communications - primarily wine - were easily main tained with childrits.

tained-with all writs.

d. At moto-ri, Korea, radio communications were catablished. It
Division at Hagaru-ri, Korea, on the Division Communications were
with all battshops of this regiment for the Hesimental Communications were established and maintained with
all battshops and Division until the Regimental Cop was surrounded
by enemy forces and wire communications were broken. At this time
by enemy forces and wire communications were broken. At this time
by enemy forces and wire communications were broken. At this time
by enemy forces and wire communications were broken. At this time
by enemy forces and wire communication between bivision and this regimen
catablish of find occurrence circuit between Division and this regimen
Again this means of communications proved valuable and was a great
asset to the communication system. Reliable radio communications
on "voice" were never established while at Koto ri between Division
and this Regiment, or between this Regiment and our battallons.

and this Regiment or between this Regiment and our battallons.

المراود ومن فالمروز ويردونها الروانيات بالروابية والإسلام والأكلة والرواء والمراوية المراوية المتعاري والمالية وا

Appendix 7 to Annex PETER PETER to 1st Marine Division Special Action Report DECLASSIFIED (Contid)

Again 16 15 the opinion of the undersigned that reliable voice rad communications could have been established as desired in the infant regiment rated one (L) Radio SCR-399, mounted in Truck, 25 Ton, 5 x 6, and all Radios AN/MRG-6 within the infantry regiment were replaced by Redio SuR-193,

a, No enemy communication equipment was cartured during the periodicovanaly this report.

3. ESTIMATED RESULTS OF OPERATIONS

a. It is believed these operations proved definitely that the present T/E is not adequate in all respects for extended land potentions of this type. This is especially true with the radio equipment - specific comments and recommendations on this equipment are made in Paragraph 10 of this Appendix. It is believed the most valuable lessons learned were: (1) The inadequecy of the radio equipment presently used by the inractive regiment on the Tyl; and, (2) That believed to the inractive regiment on the Tyl; and, (2) That Radio Relay Carrier Mulpment is one of the most practice and valuable means of communications available with the "aring Division, and that radio carrier communications emuld be established between Division and Infantry Regiments, and between Infantry Regiments and Infantry Battalions.

30. COMMENTS AND RECOMMENDATIONS

a. Table of organization:

(1) See Appendix 7 to Annex PETER PETER to Lat Marine Divic Special Action Report for Yerhod 1 September to 6 October 1950.

The Lord Harrist to the recommended changes to the present 1/0 which were made in the above mentioned Appendix 7. It is recommended that one (1) Sergeant, Signal Stockman, 2021, be added the T/O for Haw CO, Infantry Regiment. This Sergeant, arving in the capacity of Regimental Signal Supply Nat and under the supervision of the Assistant Regimental Communication Officer, would be in charge of the Regimental Signal Supply Durp. He would be for reduced to make it is sting signal supplies submitting expenditure reports and unserviceable equipment reports, delivering signal supplies of the regiment, keeping reords of signs supplies and equipment, etc. b. Table of Eduipment.

(1) See Appendix 7 to Annex PETER PETER to 1st Marine Divi-sion Epocial Action Report for Posical 1 September to 6 October 198

(2) It is worthy or note that at this time this infantry regiment has been equipped with Radio SCR-619 with dry battery Basource of power supply. This radio has performed well in the limited tests which have been made with his to dete.

(3) The recommendations made in the above mentioned Appendi 7, Paragraph 10. b. (2) with meterence to venicular radios rated 1

the infantry regiment is modified as follows:

as It is recommended that one (1) Radio SCR-399 be added to the T/E for Ees Co. Infantry Regiment, and that for extended land operations the two (2) Radio AN/MRC-6 rated in H&S Co. Infantry Regiment, and the one (1) Radio AN/MRC-6 rated by each infantry Battalion, be replaced by Radio SCR-192. Further that confidently Battalion, be replaced by Radio SCR-192. Further that confidently Battalion, be replaced by Radio SCR-192. Further that confidently Battalion, be replaced by Radio SCR-192. (1) additional Radio SCR 193 be edded to the T/E for H&S Co, Inientry Regiment, to be used as an "on-the-spot" replacement for an radios of this type which become inoperative and have to be replaced for repairs. This would be a total of one (1) Radio SCR-3 and six (6) Radio SCR-193 of the "AM" type rated by the entire infantry regiment. It is believed that reliable radio communicat between Division and Regiment, and between Regiment and Battalion can be maintained with the above equipment. As discussed in Para graph 7 above, for land operations the distances over which radio communications must be maintained between Division and Regiment, and Regiment and Battalions, is too great for the equipment pre-

sently rated. (4) It is strongly recommended that Radio Relay Carrier (4) It is strongly recommended to the T/E and T/C Equipment, and operating personnel, be added to the T/E and T/O respectively, for H&S Co, Infantry Regiment, which would provide two (2) voice channels to Division and one (1) voice channel to each Infantry Battalion. And that Radio Relay Carrier Units AN/T I of the Jeep and Trailer Types and operating personnel, be added to the T/F and T/O respectively, for each Infantry Battalion.

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Appendix 7 to Annex PETER PETER to 1st Marine Division Special Action Report (Continu

Carrier communications were used extendively between this Regiment and Division andwers a very valuable asset in maintaining communications.

(5) It is recommended that the two (2) Teletypwriter Sets IN-97 presently furnished the infantry regiment be replaced as soon as possible by the Scletypewriter Set AN/PGC-1 which is presently exted on the T/E. The Teletypewriter Set EE-97 is too large, unwieldy, and heavy to transport and set up in the field at the regimental level. Also the extreme shortage of tools to adjust this equipment make it most difficult to keep in operation.

WILLIAM B. HOLD HOLD

DECLASSIE

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APPINDIX 8 TO ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL ACCION REPORT

MEDICAL SECTION.
LetMar , letMar Div,
YONGDONG NI, KOREA
5 Jan 1951

From: Regimental Surgeon, First Marines
To: Gormanding Officer, First Marines.

Subj: Special Action Report for Period ? Oct 1950 to 15 Dec 1960

Pef: (a) Division General Order No. 16

1. INTRODUCTION:
The special action report of the medical section, lat Merine Regiment, is submitted in accordance with paragraph 11401 MCM.
The purpose of the report is to supplement the historical records of the Marine Corps and provide recent information on

records of the Marine Corps and provide recent information on exertences in the field.

The mission of the medical section was that of receiving and transporting casualties from the forward area to "9" Company, late Medical Battalion, giving life saving first aid treatment, supplying battalians with medical supplies, equipment, and replacement personnel, providing preventative hedical theatment, and discharge ingroutine medical department duties.

The next higher cohelon for the purpose of administration, discipline, and tectical operations was the lst Warine Regiment.

2. TASK CRGANIZATION

ON 7 Oct 1950, the medical section consisted of the regimental curgeon, R. H. MC CULIOIGH, LT MC USN; one assistant regimental surgeon R. E. FOX, LIVE MC USNRW one regimental dental officer G. W. FAIN JR. LIJG DC USNRW twenty whilsted hospital corps personnel, two enlisted marine corps personnel as ambulance drivers; and an attached collecting units of uine hospital corps However. In 28 Oct 1950, who following changes were effected. T. H. MC COLLEUGH, LT MC USN, regimental surgeon, was admitted to the sick list aboard the USS NOFLE (APA 20.8); N. E. S. ITH. IT MC USNR, was transferred from the 2d BattalTon to the regiment to act as regimental surgeon; H. E. FOX, INJUMM, USNR, was transferred from the regiment to the 2d BattalTon to take.

LT SELVE's former position as battalion surgeon; the collecting unit was returned to its parent command. D. Company let Medical Battalton.

On 21 Nov 1950, the regimental surgeon, M. E. STITH, LT MO USN, was detached learing the regiment whichout a medical officer. This condition existed for the remainder of the period covered by this report.

3. PRELIMINARY FLANNING Planning schedules, logistic planning, and operation planning were included in the general operation orders of the division.

4. TRAINING AND REKEARSING
The only new course of training for this operation consisted of cold weather lectures by army cold weather teams.

5. LOADING AND EMBARKATION
One hospital corporate embarked aboard the LST Q036 with
a jeep ambulance on 14 Oct 1950. The remaining medical section
personnel, supplies, and equipment embarked aboard the USS FOPLE
(AMA 203) on 10 Oct 1950.

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PPENDIX 8 TO ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL .CTION REPORT (Contid)

MOVEMENT TO AND ARRIVAL AT OBJECTIVE AREA
The US NOBLE (APA 218) departed indhon, Korea, on 17 Oct
950 and arrived at Wonsan, Korea, on 26 Oct 1950. The LST QOSE
eparted Inchon, Korea, on 11 Oct 1950 and arrived at Wonsan on
6 Oct 1950. The medical section disembarked on the 26th of The LST Q036 oct and marched seven miles to the bivoudd area, a deserted school uilding.

OPERATIONS

Assault Phase The assault landing at Wonsen was made administratively gainst no opposition. Landing craft were unable to beach so all ersonnel were forced to wade ashore. Vehicles were towed ashore by track-laying tractors.

Exploitation Phase

The reriod from 7 Oct 1950 to 11 Oct 1950 was taken up with replenishing medical supplies and equipment, resting, reassigning personnel, and general preparations for embarkation. From 11 Oct 1950 to 26 Oct 1950, the medical section, about 4 the ISS NOBLE (APA 218), held routine medical and dental sick calls. After debarkation and arrival at bivouac area, a regimental aid station was put into operation. Routine duties such as inspection of messing facilities, supervision of construction of heads and urinals; application of DDT insecticide powder and Diesel oil around areas which might be insect infested, and the supervision of general good housekeeping procedures were performed. All mands were given cowpox vaccinations at this area. Individual case of DDT dusting insecticide powder were distributed with

cands were given cowpox vaccinations at this area. Individual cans of DDT dusting insecticide powder were distributed with instructions as to its use.

[D] Company, lst Medical Battalion, was assigned to the reciment and set up their collecting and clearing station in the same building with the regiment. They cared for all casualties and provided means of evacuation for those requiring further treatment of hashitalization. treatment of hospitalization.

On 28 Oct 1950, the regimental surgeon, regimental dental officer, and II hospital corpsmen departed by train, with two jeep ambulances, medical supplies and equipment, to augment the 1st Battalion at Kojo, Korea, From this date to 2 Nov

the 1st Battalion at Kojo, Korea, From this date to 2 Nov 1950, corpsmen from the regiment at Wonean and corpsmen at Kojo with the 1st Battalion went on all patrols and, in some instances, voluntarily manned defensive machine guns. On 2 Nov 1950, the personnel sent to augment the 1st Battalion returned to Wonsan. The dental officer, C. V. FAIN JR, LTJG DC USNR, flew by helicopter to Majon-ni, Korea, on 8 Nov 1950 and rendered emergency dental treatment to members of the 3d Battalion. He returned to Wonsan by motor convoy on 11 Nov 1950. On this date, thirty three corpsmen were received from the 2d Replacement Draft. They were assigned to battalions as the need existed.

Draft. They were assigned to battalions as the need existed.

On 16 Nov 1980, the forward party moved by truck convoy to Chigyong, Korea, and set up the regimental aid station. The advance and rear parties moved up together on 19 Nov 1950. At Chigyong, as at Wonsan, routine medical department duties were carried out, and again "D" Company, let Medical Battalion, was assigned to the regiment and cared for all casualties. casualties.

The regimental surgeon, M. T. SMITH, LT MC USNR, was detached on 21 Nov 1950. No replacement surgeon was received.

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APPENDIX 8 TO ANNEX PETER PETER TO 1ST MARINE DIVISION SPECIAL (Contid)

On 24 Nov 1950, two regimental hospital corpsmen were

assigned to the administrative rearriechelon.
On 25 Nov 1950, the regiment departed for and arrived at Koto-ri, Korea. From this date to 11 Dec 1950; the regiment a medical section discharged routine dities, held sick calls, and operated a seven tent hospital in conjunction with "D" Company, 1st Medical Battalion. Regimental corpsmen went on all H&S Co potrols, assisted in the evacuation of patients from convoys under fire from the enemy, cared for and evacuated approximately 450 patients, put up tents, and provided for the comfort and well being of patients.

The services of an Army physician, Tom WHALEN, CAPT MC USA, a utilized for a period of time.

were utilized for a period of time.

Although the regiment was supposed to evacuate casualties to "D" Co, 1st Med En, it was necessary, because of the large number of patients, to reverse this procedure. Evacuation by air. A rough, makeshift air strip was hewed out of a "cowpasture". Planes were able to land and take off from this cowpasture" airstrip. By the evening of the 9th of Dec all patient

had been evacuated.
On 10 Dec 1950, the regiment departed Koto-ri. All
medical department supplies and equipment, except one tent,
were brought out. The ambulances were left open in order to
pick up casualties if thenced arose. Five casualties were
picked up. "D" Co, lst WedBn, received these and evacuated them

to the lime pital.
Upon arrival at Chigyong on 11 Dec 1950, it was found that a doctor and corpsmen were there to provide temporary relief for the regimental personnel. All hands turned in for

a much needed rest.
On 12 Dec 1950, the regiment proceeded to Hungnam, Korea,
via motor convoy. On 14 Dec 1950, the medical section, except
the drivers of the ambulances, embarked aboard the MSTS GENERAL
T. M. COLLINS. The drivers atayed with the vehicles and medical section of the medical section of the MSTS GENERAL
embarked aboard the USS MOTAGUE (AKA 98).

The regiment departed Hungnam on 15 Dec 1950.

- ENERY Does not apply.
- The result of the operation of the medical section was gratifying. Casualties were handled promptly and effectively throughout the operation. The climatic conditions increased the number of casualties, however the mortality rate of personnel wounded in action was minimal.

COMMENTS AND RECOMENDATIONS
The experience gained in the previous operation fitted the personnel admirably to perform their duties with greater faciliand effeciency in this operation. They cannot be commended too highly on the way they carried out their part of the Koto-ri campaign. All hands of the H&S Company, let Marines, were more than helpful in assisting the medical section. The pilots who flew the patients out of Koto-ri.from the

A relief regimental surgeon should be furnished before the regular assigned surgoon is detached.

make shift airstrip deserve credit for a job well done.

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APPENDIX 8 TO ANNEX PETTR PETTR TO 1ST MARINE DIVISION SPECIAL (Cont.d)

Box type of ambulances should be used instead of jeep ambulances, consistent with terrain.

Litter bearers should be assigned as such. They should be attached to the medical section and responsible to the medical officer.

M. E. SMITH Regimental Eurgeon

By: C. V. FAIR JR Regimental Dental Officer.

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TIX O TO ANNEX PETER PITER NO 1ST MARINE DIVISION SPECIAL

H&SCo, 1st Merines, ... LatMarDiv, FMF. YONG CHON, KOREA 1.7 Jan 1951

Chaplein, First Maninea

To: Commanding Officer, First Marines

Special Action Report for 8 October - 15 December 1950; the WONSAN-HAMHUNG-CHOSIN HESTAVOIR Operation

(a) Division Memorandum No. 248-50 Ref:

1. INTRODUCTION: The purpose of this report 18 mp record the activities of chapteins during the WONSAN-HAMHUNG CHOSIN RESERVICES OF COMMENTS and recommendation and to set forth certain comments and recommendation. mondations based upon the experience gained from maid operation. The activities of the chaptains were in keeping with the primary mission of chaptains serving with Marines in combat, namely: to serve as spiritual ministers to men of all faiths and to act as staff advisors to Community Officers on matters relative to morele and spiritual welfat; of troops, in combat this mission morele and epiritual welfat; of troops. finds expression in counselling, ministering to the sick and wounded and dying, conducting Divine Services and grave-side services and writing letters, particularly letters of condolence to the next of kin of decessed personnel.

- TASK ORGANIZATION: On 3 October 1950 the chaptain roster and duty assignment were as follows: 1000
 - 1/1 LCDR Glyn JONES, 135097/4100 (Regimental Chaplain) American Baptlet
 - 2/1 UNIC Kevin J. KEANTY, 512985/41.00 Roman Catholic
 - 3/1 12 James W. LEWIS, 426683/4100Duith er an

The chaplains, although regimental chaplains, were assigned to individual battalions on verbal orders. On 2 November, 1950, Chaplain JONES was relieved as Regimental Chaplain by LCDR Willi Meleon LZONS, 213253/4105. Chaplain KEANY, wounded on 29 November, 1950, was relieved on 5 December 1950 by LTJG Patrick A. KILLEUN, 513963/4100. The task organization on 15 December 1950 was as follows:

- 1/1 LCD William Nelson LYONS, 213253/4105 (Regimental Chaplain), American Baptist
- 2/1 Live Patrick A. KILLEEN, 512963/41.00 Roman Catholic
- 3/1 LT James W. LEWIS, 426683/4100 Lutheran
- CHOSIN RESTRUCTE Operation coincided with the wind-up of the CHOSIN RESTRUCTE Operation coincided with the wind-up of the INCHION-KIMPO-STOUL Operation most correct was repeated by chaplains in preparing letters of condolence to next-of-kin. The Office of the Division Chaplain made available as rejudly as possible product in the transport of the Division chaplain. needed information and all chaplains, recognizing the tremendous importance of speedy disposition of such work, began their letiters prior to embarkation at Inch on. Also needed ecclesiastics

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APPENDIX 9 TO ANNEX PETER PETER TO 1ST MARINE DIVISION EPECIAL ACTION REPORT

Tear was restocked mainly through the Division Chaplain's Office with some assistance being given by the Office of the drips thaplein, Tenth Army Corps.

- t. TRAINING AND REHEARCING: No specific activity was regarded as coaded all chaptains being experienced in the TOCH ON KIMPO SEDUL Operation.
- i. LOADING AND EMPARKATION: Embarkation began at Inchion, Korea, bring which the chaptains put forth every effort to prepare spiritually their respective commands. Protestant and Catholic services were held and distribution was made of New Tentaments, prayer books. Missels, reserv beads and medals.
- 6. MOVEMENT TO AND ARRIVAL AN OBJECTIVE APEA: Enroute around Korea from Inch'on to Womean special services when held for all hands aboard the ships. Chaplains agaisted in providing needed recreation for relaxation. Every apparturity was taken to visit with the men.
- 7. OPERATIONS: On 25 October 1950 at Wonsan. Forea, the chaplains debarked with their respective battalions. During the entire operation, when in actual contact with the energy chaplains worked closely and cooperatively with battalion aid stations and when in defensive positions cheplains either remained with aid stations or were assigned tents to make possible private consultation with the men. At Kojo Majon-ni, Koto-ri, and Hagaru ri chaplains were busy ministering to the wounded and dying.

In spite of frequent and rapid movements Divine Serivces were held as occasions are se. Often throughout the operation it was necessary to conduct several services in order to assure adequate everage for all hands. This was particularly true in defensive positions when companies and often platoons were located too for apert to make feasible one or two services only.

Another phase of the chaplains work which proved to be time consuming was services rendered in transmitting Red Gross dispatches, often involving the death or serious illness of a relative in the States. Relatives becoming concerned about sone or husbands would ask the Red Gross to ascertain a health and welfare report. The number of these increased transmously, as the everation progressed and as it was reported in hewspapers and on the radus.

The work of writing letters of condollence, which began before the embarkation at Inchion, continued whenever rossible. Other correspondre ce made necessary by letters from families was carried on.

On 29 November 1950 during the Chosin Reservoir phase of the operation (hapinin KEANEY, assigned to 2/1 proceeded in convoy from Koto-ri to Hagaru-ri for the purpose of saying Mass at 3/1. During the attack on the convoy Chaplain KTANEY was wounded in the arm, ankle, and buttox and was evacuated by air from Hagaru-ri.

On 14 December 1950 Chaplain KILLTEN participated in a dedicatorial service for the First Marine Division at the United Nations Semetery at Hungman, Korea.

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APPENDIX O TO ANNEX PETER PETER TO LST MADINE DIVISION SPECIAL ACTION REPORT (Cont. 1

On the night of 14-15 December 1950 the chaplains with their respective barthlions embarked aboard ship as part of the preliminary steps in the evacuation of Hungham.

- 3. ENEMY: Mo commant.
- G. ESTIMATED RESULTS OF OPTRATIONS: The chapleins under difficulties caused by combat and excessively extreme told carried on in their work with determination and with excellent cooperation from commanding Officers.
- IC. COMMENUS AND RECOMMENDATIONS: (See Special Action Report on the Ends of Kanto Sand Operation).
- a. In cold worther, which makes out-door services difficult, it is recommended that whenever possible a equad test be provided for Diving Signices.

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APPENDIX 10 TO ANNEX PETER PETER TO 1st MARINE DIVISION SPECIAL ACTION REPORT

Anti-Tenk Company latmars, latmarDiv, FMF Yongdong-ni, Korea 30 Dec 1950

From: Commanding Officer

ro: Commanding Jeneral, 1st Marine Division, FMF

Subj: Special Action Report for period 80ct50-15 pec50

1. INTRODUCTION

The purpose of this report is to describe the employment of the inti-Tank Company in the support of front line infantry units.

The mission of the Anti-Tank company during the period was the local protection of troops and command posts against mechanized attack and the reinforcement of the anti-tank defense of the front line infantry units in the regimental zone of action.

2. TASK CR3 NIZATION:

The Anti-Tank Company consists of a Company Readquarters Platoon, a 75mm recoilless gun platoon of two sections, with 4 recoilless rifles and a tank platoon of five (5) M-26 tenks.

During the period of this report each section of the 75mm recoilless gun platoon were attached to infantry battalions for tectical control.

The tank platoon was under company control whenever the terrain permitted their employment in the regimental zone of action. During the operations in the Koto-ri area the tank platoon remained under control of the pivision tank battalian in the vicinity of Oro-ri.

The company headquarters platoon was attached to the regimental command post during the entire period of this report.

3. PRELIMINARY PLANNING:

All preliminary planning was in accordance with directives issued by the regiment.

4. TRAINING AND REHE RSALS:

There was no time for training as the company was aboard ship enroute to the Wonsan target area, and upon arrival there was committed to action. No rehearsals were conducted.

5. LOADING IND EMBARKATION:

The company embarked in essault shipping at Inchen Korea. Company Headquarters Platoen embarked USS NOBLE on 11 October, 1950. The 2nd Section, 75mm recoilless gun platoen was attached to the 3rd battalion, 1st Marines for tactical control and embarked LST #914 on 12 October, 1950. The lst Section, 75mm recoilless gun platoen was attached to the lst bettalion, 1st Marines and embarked Japanese LST #00 36 on 14 October, 1950. The Tank Platoen was embarked on LST #1138 on 13 October, 1950. Organic equipment and vehicles were embarked with the respective platoens.

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APPENDIX 10 TO INNEX PATER PATER TO lat MARINE WAS LOCKED DIVISION SPECIAL COTION PORORY (CONT D)

6. MOVEMENT SND ARRIVAL ST OBJECTIVE RESE LST'S with the 75mm recollages sun sections and the tank platoon sailed from Thoban Kores on 15 October, 1950. Gompony Headquarters aboard USS NOBLE sailed on 17 October, 1950. Arrived at objective area, Wonson, Kores on 25 October, 1950 and discmbarked non-tactionally on 26 October, 1950.

80ct50-100ct50:

This period was spent in the Division assembly arca at Inchon, Korca, reequiping and reorgan-Azing for the next operation. ; company headquarters embarked abourd assault shipping as indicated in paragraph (5). The list section 75mm recoilless gun platoon was attached to the 1st battalion. 1st Marines and the 2nd section was attached to the 3rd battalion, lat Marines for tactical control and remained in the assembly area. The Tank Platoon moved to the em-__barkation area. It is to washed the little to

110ct50-160ct50:

During this period the company with units detached as indicated in paragraph (5), made proparations for and embarked aboard assigned shipping.

170ct50-240ct50:

This period was spent at sea enroute to the Objective, area. During and while at ace some instructions were conducted relative to term. rsin conditions and weather to be expected in this sector of North Korca: "

250ct50:

Arrived at objective area and epent the night aboard ship in preparation for disembarking.

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The company disembarked over beaches adjacent to the Wonsen sirficld. Both 75mm Gun scotions were attached to the lat battalion and entrained at Wonsen Kores for Kojo Kores arriving there at the same date. Company beadquerters attsohed to the regimental headquarters section marched to the vicinity of Togwon and established a command post. The Tank platoon moved over the beaches and was attached to the lst Tank battolion. One of the M-26 tanks was demaged beyond repair when it slid off of the LST ramp while disemberking. The state of the s

270ct50:

The company headquarters platoon remained ate the regimental command post and the Tenk platton remained at the lat rank settalian assumbly area. The 2nd 75mm dun section attached

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APPENDIA 10 TO ANNEX PETER PETER TO Let MARINE DIVISION SPECIAL CTION REPORT (CONT'D)

270ct50(gont'd):

to the 1st battalian and assigned to "B" company in the Kojo area, was ambushed by enemy forces in undetermined strength at approximately 0220. The sacmy employing anti-tank weapons, granades, and submatio weapons succeeded in forcing the abandonment of two of the sections 75mm guns, a jeep, a 3.5" rocket launcher and arms for these weapons which were rendered insperative before the section withdrew, with elements of "B" company. The sights for the 75mm guns were destroyed. The section suffered two (2) killed and one wounded in this action. The 1st Section 75mm gun platson was in reserve at the 1st battalion c.P. and did not encounter any enemy. The company commander proceded via air to the area and returned on 280ct50.

2800t50:

company headquarters remained at the regimental command post, Togwon, and the Tank platoon arrived thereat from the lat Tank Battalion assembly area.

The lat 75mm Gun Scotion engaged an estimated fifteen (15) enemy seen entering a native building, firing four (4) HE shells and 4 WP shells destroying the building and inflicting an undetermined number of casualties. The 2nd 75mm Gun section was detached from "B" Company and rejoined the platoon. The entire 75mm gun platoon was attached to Weapons Company, and displaced to hill #115 and set up defensive positions.

290a t-50 t

company headquarters and Tank platoon remained attached to regimental headquarters, Togwon, Korea. The 75mm recoilless gun platoon remained in defensive positions on hill #115 while attached to weapons company, lat battalion, lat Morines. No enemy action encountered.

300ct50:

company headquarters and Tank platcon remained .
attached to regimental headquarters, Togwon, Korea.
The 75mm recoilless gun platcon remained in defensive positions on hil. #115 at Kojo. One (1) a
75mm recoilless gun was recovered by other elements of the lat bottalion while on a patrol. No enemy encountered.

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company headquarters and Tank platon remained attached to regimental headquarters, Togwon area. The 75mm recoilless gum platons r in 1 in 3 - funiv positions a hill /115 text. The there is 75 recoilless gum long with the j p and 3.5" launcher were recovered by other elements of the battelian. Two (2) rounds of 75mm arms were not accounted for the enemy settivity was encountered.

LPRADIA 10 TO LANEA PETER PLTER TO 1st MURINE DIVISION SPLCIAL CTION REPORT (CONT'D)

Company headquarters and mapk platoon remained attached to regimental headquarters, magwan area. Th. 75mm Riccilliss gun Plotoon displaced from its positions with vespons company, lst battelion and thorked aboard LST 90-36 at appoximately 1700 and sciledfor Wonsen. No enemy action reported.

Company headouarters and Tank platoon remained etteched to regimental headquarters, Togwon area. One (1) section of thetenk pletoon was sent west on the Togwon-Majon-ni road to support a regimental convoy that was ambushed by enemy forces. Due to the distance involved and the condition of the road the tenks prrived ofter the enemy had withdrawing. However the tanks destroyed 2 odandoned 47mm in guns, 2 ammo dumps, and killed or wounded en estimated 15 enemy who were still in sight on a distent hill. The 75mm recoilless gun platoon errived et Monsen aboard LaT fqo-36, disemborked, and arrived at company Handquarters located at Togwon.

<u>3Nov50:</u> Company headouseters and tank platoon remained ettached to regimental hendouseters, mogwon area The 75mm recoilless gun platoon was attroped to """ compony for the purpose of giving protection to a regimental supply column going to the 3rd bettalion at Majon-ni. The column was ambushed by the enemy. appoximately 12 miles from its destination and was forced to return to the regimental command poat at mogwon, arriving there at 2215.

4Nov50:

company herdquarters and tank platoon attached to regimental headquarters, Togwon area. The lat Section of the 75mm recoilless gun platoon was again attached to "a" company, lat battalion for the purpose of providing protection to the regimental openvoy enroute to Mejon-ni. The convoy succeeded in reaching Majon-ni and the acction did not howe ony essualties. The 2nd section of 75mm platoon remained at Tozwon.

5Nov-6Nov50:

Company headquarters, tanktplatponioend 2nd scotion 75mm gun platoon remained attached to regimental headquarters, Togwon area. The lat section, 75mm gun platoon was attached to weapons company, 3rd. battalion of Majon-ni for tactical control.

7N2V50:

Company headquarters and 2nd section 75mm recallless gun platoon, remained attached to regimental headquarters, Togwon sreat Three (3) tanks of the tank platoon were sent up the Togwon-Majon-ni roed to meet

APPENDIX 10 TO ANNEA PETER PETER TO 1st MARINE DIVISION SPECIAL ACTION REPORT (CONTID)

<u> 7Nov50 (conted):</u>

"" Company which was returning by convoy to the regimental command post. The convoy was amoushed but due to conditions of the road and distance in volved the tanks arrived after the enemy had with drawn and escorted the convoy the rest of the way to the regimental command post of Togwon. The lst a section attached to ord betalion at Majon-ni was attacked by the enemy at appoximately 0500. The enemy was driven off with no essualties to the section. tion. Scotion was detached from Weapons company and attached to "I" gompany, 3rd battalion;

8Nov50-13Nov50:

Company Headquarters and Tank platoon and 2nd 75mm gun section remained at regimental op, rogwon. The lst section, 75mm gun platoon was placed in the perimeter at Majon-ni, with guns detached to various parts of the perimeter. No enemy retion was reported. Replacements were received and the company was brought up to T/O atrength. Company commander with personnel from platoon headquarters was placed in charge of a convoy consisting of a ROK battalion and supplies to Majon-ni. Returned the next day, only "light" enemy cotion. Tank the next day, only "light" enemy notion "Tank state" threw tracks between Majon-nicand gomoany commander, end scotion of ten's went to sid of the vehicle and remained over night thereat. Enchy section consisted of petrol section only.

The lat scotion 75mm gun platoon returned by convoy to mogwon where it rejoined the dompony at the regimental headquarters. No enemy sotion was reported.

<u> 15</u>Nov50:

The company remained attached to the regiment. nemy sotion engointered;

16Nov50:

The company remained storeginental headounters The company remained sorregiment and the processory, were assigned to the company, and the necessory, with reorganization was accomplished to provide order for the vehicles.

17Nov50:

The company (less Tack platoon) remained at regulation was moved at to the besch srie wonsen, and estisched to late Tenke Battalion, awaiting ambarkation. No enemy eation in reported.

per tradition to the second contract of the s

Company headquartors remained attached to regimental headquarters, Togwon areas One acction of M-39 vehicles was sent in convoy of (regimental vehicles to Chigyong. No enemy sotion reported.

19Nov50:

Company headduarters with the remaining M-39's and the 75mm gum platoon displaced to chigyong, and catablished a command post with regimental headouarters No chemy sotion reported 🐼 🕮

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APPENDIX 10 ONNEA PETER PETER TO 1st MARINE
DIVISION SEECIAL ACTION REPORT (CONT D)

20N 2V- 23N 2V 50:

The company remained in the phisyons area, and did not report any enemy activity on 22Nov50 the tank platon emparked aboard Lar #914 at Wongan and arrived at Hungman on the 23Nov50. It remained attached to lst Tank Bn and moved to lst Tank battelion tank park in the vicinity of Oro-ri.

24Nov50:

Company headourters remained at Chigyong. The lat 75mm gun section was attached to the 3rd bettalion for tectical control and the 2nd 75mm section was attached to the lat bettalion for tectical control, and displaced with them to Chinhung-ni. M-39 platoon. remained with Company headquarters.

25Nov50:

Company he idearth is and M-39 pintoon, displaced from Chizyons to Koto-Ri arriving at the latter location at 1730. The M-39 vehicles experienced a great deal of difficulty in traversing the slippery, narrow, and winding road through the nountains. However all vehicles succeeded in resolting Koto-ri.

26Nov50:

company hardouerters and M-39 platoon remained at Koto-ri with the regimental Headouerters. One section of M-39 was sent out to the west of Koto-ri on a reconneissance but did not make contact with any enemy forces. 1st Section, 75mm gun platoon attached to 3rd battalion. 2nd Section, 75mm gun platoon attached to 1st battalion.

27NOV40:

Company headquarters and M-39's attached to regimental headquarters at Koto-ri. One section of M-39's was sent on reconnaissance with infantry elements of 2nd battalion. This patrol went about 8 miles to the west of Koto-ri and engaged an enemy force (Chinese Communist) estimated at 25 men. After sabrief fire fight in which 2 prisoners were captured, the patrol withdrew to Koto-fi. The lat section, 75mm gun platoon moved from Chi-gyong to Hagaru-ri with the 3rd battalion. Lat Marines, with nesepemy tablion preported enroute.

28nov50:

Company he adquarters attached to regimental headquarters at Koto-ri. M-39 platoon with elements of
the 2nd battelion, let Marines on a patrol were engaged by enemy forces after proceeding about 800 yards
north of Koto-ri. The enemy was brought under fire
from the M-39's and accompanying infantry. During the
fire fight the M-39 vahicles were used to evacuate the
wounded. The lat 75mm section attached to the 3rd battalion, lat Marines at Ragaru-ri did not make contact
with the enemy. 2nd section, 75mm attached to lat battalion, lat Marines did not have enemy contact.

29Nov50: Company headquarters and M-39 platcon remained attached to 3rd battalion, lat Marines at approximately 1030 fired 11 rounds of 75mm at a concentration of enemy killing an estimated 30. at 1130 assisted in repulsing an

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APPENDIA 19 TO PETIR PLTER TO LET MARINE DIVISION SPECIAL ACTION REPORT (CONT D)

29Nov50: (cont' enemy attack. At 2030 assisted in repulsing another quant enemy attack, firing 4 rounds of 75mm et en enemy mechine gun. Fired. 25 pounds of 75mm while at north road block at concentration of enemy with no estimate of enemy casualties possible, 2nd 75mm gun section attached to lat bettalion at chinhung ni reported no enemy sotion.

30Nov50: 60mpeny headouarters and M-39 platoon remained attached to regimental headquarters at voto-ri. lst 75mm gun section strached to 3rd bettellon, lst

Marines assisted in repulsing an enemy attack at 020.

Ons (1) gun on the north road block, fired three (3)

rounds of 75mm at enemy machine gun, knocking out the emplacement. 2nd 75mm sun section attached to lat bettalion, lst Marines et chinhungini.

lpec50:

Company headouarters and M-39 platoon remained attoched to regimental heado arters at koto ni lat 75mm gun section attached to 3rd battalion. let Merines et mageru-ri fired 10 rounds 75 mm et 112 enemy occupied houses. Assisted in 15 to 16 in surnemy authors which commenced of 2330 and foon thouse buntil the daylight 2pec50. 2nd 75mm gun eaction attached to 199 lest bettalion at Chinhung-ni.

ter som in the merchanical **extensions** but had been an experience of Company headquarters and M-39 platoon remained attached to resimental headouarters at Koto-rione section of the M-39 platoon was sent about the 22 miles south of Koto-ri to the apot in which the 2nd battelion, 31st Infantry U.S. Army was am son the bushed in the early hours of the norming. The section succeeded in picking up a number of wounded and engaged the enemy overlooking the area, with the vahicle mounted weapons, killing on estimated 5 of them. The lat 75mm gun section attached to the 3rd battalion lat Marines, at Hagaru-ri fired seven (7) rounds at enemy occupied buildings destroying them and inflicting an unknown number of enemy. The 2nd \$5mm section attached to the let bettalion at Chinhung-ni reported no enemy activity.

Company headquarters and M-39 platoon remained attached to regimental hesitourters at Koto-ri.
The lat 75mm Jun section fired nine (9) rounds
of 75mm at enemy concentration with no estimate
enemy casualties. The 2nd 75mm Jun section attached to the lst bettalion at Thinhung-ni reported no enemy activity.

APPENDIX 10 TO ANNEX PETER PETER TO 18t MARINE DIVISION SPECIAL ACTION REPORT (CONT'D)

Company headquarters remained attached to regimental headquarters at Kotolri.
The first 75mm Jun section attached to 3rd battalion, latemarines at Hagaru-ri fired 12 rounds of 75mm at enemy concentrations and three (3) rounds at enemy occupie buildings with no estimate of enemy killed. The 2nd 75mm gun section attached to the 1st battalion, 1st Marines at Chinnung-ni reported no enemy antion.

sectionis de la company gomeony headquarters and M-39 platoongremained attached to regimental headquarters at Koto-rienemy at Hagaru-ri while attached to the 3rd or and any bettalion, lat Marines. The 2nd 75mm gun section attached to the lat battalion at Chinhung-ni encountered no enemy.

6pec50:

Company headquarters and M-39 platoon ettached to regimental headquarters at Koto-ri. The lat 75mm gun section attached to the 3rd battelion lst Marines fired eighteen (18) rounds of 75mm at enemy concentrations. At 1800 the section was attached to Weapons company, 3rd battalion in preparation to move to Koto-ri.

7Dec50:

Company headou rters and M-39 platoon attached to regimental headenship to regimental headquarters at Koto-ri. The lat 75mm gun section departed Hagaru-ri in convoy at daybreak and arrived at Koto-ri at 1800, The 2nd 75mm gun section remained at Chinhung-nim attached to the 1st battalion, 1st Marines and reported nomenemy action.

Reported no enemy action.

8pec50:
Company headouarters and M-39 platoon and lat 75 nm gun section attached to regimental headquarters at Koto-ri. The 2nd 75mm gun section attached to lat battalion, lat Marines, went into recession position on hill #1081 to cover the withdrawal of Division from Koto-ri.

Company headquarters and M-39 platoon remained in Koto-ri ettached to regimental headquarters.

The lat 75mm run section attached to well and the section attached to The lat 75mm gun section attached to Weapons
Ompany, ord battelion, moved south of koto-ri
about 2,000 yards and took up poditions for the
night. no enemy action was encountered. The 2nd 75mm gun section remained in position on hill # 1081, with 3rd bettelion, lst werines

10pec50: Company needquarters platoon and the M-39

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APPENDIA 10 TO ANNEX PETER PETER TO 1st MARINE DIVISION SPECIAL ACTION REPORT (CONT'D)

10pec50 gontida platoon commenced the movement from koto-ni to Hamhung as part of the regimental column The column departed Koto-ri at approximately 1300 and proceeded down the mountain pass receiving occasional sniper fire. One of the M-39 armored utility vehicles, #9153091, was destroyed by the driver because of defective brakes. Due to the nature of the move, derkness, and the conditions and grade of the road, it was not possible for the driver to repair the vehicle. This vehicle was run off the precipice slongside the road and totally demolished. Helfway down the hill the lat 75mm gun section which had become separated from the 3rd bettelion. Joined the column whe from the 3rd bettelion, joined the column. The column continued to move after dark and was doing very well until 2330 satewhich time the Leed vehicles in the column very hit by a strong enemy force who had set up an ambush at the viliage of Sudong-ni. The enemy, using granades, mortars, will acting sutomatic weapons and rifles succeeded in setting fire to several of the lead vehicles loaded it in supplies and ammunition and forced the ordinate half. The lead M-39 armored utility vehicle have the ever, successfully ran the roadblock by ramming a truck the enemy had placed in the grand which when the standard when the same at the same at the same and the same at the same a truck the enemy had placed in the mod. The second vehicle in the column, epother M-39 was halted when a chinese soldier hurled a gremade into the well of the vehicle, killing one of the passengers and severely rounding the driver. In the ensueing fire fight, one (1) af the 75mm recoilless rifles was brought forward here it fired 2 rounds and knocked down several nettyefoulldings housing enemy. The fire fight lasted until daybreak at which time the enemy withdrew after auffering approximately 50 of casualties. The convoy lost twelve (12) men killed and twenty-one (21) men wounded in this sotion. The 2nd 75mm gun section remained in position with the lat bat alion lat warines on hill #1061, covering the withdrawal of the Division.

Ilpec50:
The company headquarters, lst 75mm gun section and the M-39 platoin resumed the moye to Hamhung es part of the regimental column and arrived in Hammidlay hung without further incident. The 2nd 75mm gun section, remained with the lst battalion, lst Marines, marching to Majon-dong where the section was provided with trucks for the remainder of the trip.

l2pco50:
The company moved from assembly area at Hamhung to the staging area at Hungham in preparation for embarkation.

13Dec50: The company emborked aboard the USNS general F.T. COLLINS.

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APPENDIA 10 TO ANAT PETER PETER TO lat MARINE DIVISION SPECIAL ALLION REPORT (CONT'D)

DECLASSISTED

Sailed from Hunghem aboard the USNS general E.T. COL

15pec50: At ses, aboard the USNS general E.T. COLLING.

- δ. <u>ENEMY:</u> Not applicable
- 9. LSIIMATAD RABULTS OF OPERATIONS:
 Not spplicaple
- 10. COMMENTS AND RECOMMENDATIONS:

type of work. It saves lives.

Reference my last report: It is restated that a 75mm recoilless gun platoon be organic to the infantry battalion. It is mexcellent assault gun.

puring the period covered by this report it should be noted that four (4) M-39 argored utility vehicles were assigned to and operated as a part of this company. These vehicles were needed and placed to good use by the infinity bettalions of this regiment; however, maintenance again became a major problem as it has been with the M-26 tanks in the past. Only minor maintenance facilities exist on the Anti-Tank company level. The higher level maintenance is usually difficult to accomplish; or as the with the M-39 parts are not available.

Again reference my lost report: It was stated that there is a need for a tank organization within the inth-Tank company, or on the regimental level, of two (2) platoons of M-26 tanks, a bull-dozer and a retriever. After experience with the M-39, realizing its value, yet its limited capability, it is recommended that in addition to the above mentioned tank organization, an additional platoon of light tanks suitable for recommands work be added. It should be noted that in this operation during motorized patrol work, armored vehicles of any type or discription were sorely needed. A light recommands and tank is the maker for this

It is realized that recommendations are being made for what appears to be an organization with missions beyond that of anti-mechanized protection to the regiment. That this would result in a tank company and a 75mm recoilless gun platoon being in the regimental anti-tag company. It is not the fintention of the report to convey that thought. Rether to convey what appears to be the needs of regiment for future operations and these needs appear to be as follows:

1. A Tank company, available to the reginarntal commander of all times for offensive or defensive cotion with elements of this company also builted for mechanized patrol action for battalian use.

2. A recoilless gun <u>company</u> of the highest caliber gun sycilable which would be used primarily for anti-tan defense of the regimental zone of action and always coordinate with elements of the regimental tank company, for a powerful anti-

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APPENDIA 10 TO AAMEA PETER PETER TO 1st MARINE DIVISION SPECIAL STION REPORT (SONT'D)

10. <u>BOUMENTSDAND RECOMMENDATIONS CONT'D:</u> machenized defense.

In conclusion, experience has dictated that the above recommendations are sound and are being made with full realization that the varine garps is "Amphibious" and should travel as "Light" as possible.

Jeorge e. petro

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APPENDIX 11 to ANNEX Peter/Peter to lat Marine Division Special Action Report

4.2" Fortar Company, lst Marines, lst Mar Div, THE IN THE FIELD 2 February, 1951

From: Commanding Officer

To: Commanding General, 1st Marines

Subj: Special Action Report for period 8 October - 15 December 1950, WONSAN-HAMHUNG-CHOSHIN Reservoir Opera-

tion

Ref: (a) Division General Order No. 16

1. INTRODUCTION

a. The purpose of this report is to show the effectiveness of employment of a Regimental Mortar Company. This company, 4.2" Mortar Company, was assigned the mission of furnishing general support to the Regiment, and during the operation
covered by this report furnished direct support to the First
and Second Battalions of the Regiment by attachment to each
of a mortar platoon reinforced by personnel from company headquarters.

2. TASK ORGANIZATION

a. This company is composed of two (2) mortar platoons, each consisting of one (1) officer and forty-one (41) enlisted; and a headquarters platoon of three (3) officers and fifty-five enlisted of which eighteen (18) enlisted are communications personnel. The strength of the company, however, at the time of departure from Inchon was five (5) officers and 132 enlisted, having lost five (5) enlisted by reason of transfer and evacuation.

3. PRELIMINARY PLANNING

a. All preliminary planning was in accordance with directives issued by the First Marine Regiment.

4. TRAINING AND REHEARSALS

a. There were no training nor rehearsals. During the few days spent in the assembly area at Inchon, the time was utilized to re-equip individuals; to repair and draw ordnance and communication gear.

5. LOADING AND EMBARKATION

a. This company arrived at the Regimental Assembly Area, Inchon, Korea, on 5 October, 1950. On 9 October, three (3) officers and two (2) noncommissioned officers embarked aboard the USS OKAMOGAN to prepare for the out-loading of this company and other elements of this Regiment.

Two trucks loaded with company ammunition and equipment plus four jeeps with trailers were loaded aboard the USS ON ANOGAN. Two other trucks loaded with ammunition and galley equipment were loaded aboard the USS NOBLE.

APPENDIX 11 to ANNEX Peter/Peter to lst Marine Division Special Action Report (cont'd)

one hundred and twenty-seven (127) enlisted embarked aboard the USS OKANOGAN. Two enlisted embarked aboard the LST 799 on 13 October 1950 to serve as forward observer and radio operator with the First Battalion of this Reciment. Two other enlisted embarked aboard LST 914 on 14 October 1950 to service as forward observer and radio operator with the Third Battalion of this Reciment. One enlisted embarked abard the USS NOBLE on 11 October 1950 as motor transport representative of this company.

6. HOVETTENT TO ATD ARRIVAL AT OBJECTIVE AREA

a. The company remained aboard ship in the harbs at Inchon, Korea until 17 October 1950 at which time it sailed therefrom, arriving at Monsan, Forea, in the evening of 25 October.

7. OPERATIONS

a. From 8 October to 15 October 1950, this empany was located at Inchon, Korea, with elements out-loading during the period 9-15 October.

From 15 to 26 October 1950 this company was engaged in embarking in assigned shipping and underway for an amphibious landing at Monsan, Korea.

On 26 October, the Second Platoon with elements of company headquarters disembarked at Monsan, Korea, from the USS OKANOGAN. The remainder of the company remained aboard ship until 29 October acting as ship's platoon.

26 October 1950

The Second Platoon, reinforced by personnel of company head-quarters, was attached to the First Battalion, 1st Marines, and landed administratively at Monsan, Korea, at 1000. The platoon proceeded from Monsan to Kojo, Korea, by rail and set up in TA 0112T. No fires were conducted.

27 October 1950

The Second Platoon finding a more suitable firing position to the rear displaced to T4 0212G. Base point registration was conducted. Fires requested by Commanding Officer, Bater Company, from 0300 to 0430 on enemy troops in village, (T4 0309 and 0310) were effectively delivered. Enemy action was halted and the fires of the platoon were credited with preserving the integrity of Baker Company's frontlines. Fires were delivered within fifty yards of the frontlines. Rounds expended: 31 High Explosive and 5 white phosphorous.

28 October 1950

The Second displaced to TA 0212Y at 1400. At 1700, the platoon was organized into 2 sections of 2 guns each, due to the large frontage requiring fires. Base points and various of approach. Under orders from the Commanding Officer, First Battalion, harrassing fires were delivered upon enemy troops from 2230 this date until 0600, 29 October 1950. Rounds expended: 374 high explosive and 26 white phosphorous.

APPENDIX 11 to ANNEX Peter/Peter to 1st Marine Division Special Action Report (Cont'd)

29 October 1950

The First Platoon, with the balance of company headquarters personnel, disembarked from the USS OKANOGAN at Wonsan, Korea, and moved in convoy to the Regimental C.P. of the First Marines. Mortars were not emplaced.

The Second Platoon established four new check points for the Second section. Upon request of Executive Officer, Weapons Company, delivered fires on enemy signalling from housing project (TA 0211G) at 2310. Buildings were demolished and enemy action ceased. Harrassing fires were conducted on all base points and check points continuously until 0600, 30 October. Total rounds expended: 186 high explosive and 40 white phosphorous.

<u>30 October 1950</u>

The First Platon moved to target area 6832V and implaced guns to support Second Battalion, 5th Marines whowere occupying a defensive position. No registration fires due to friendly situation.

The Second Platoon fired on new concentration upon request of First Battalion. Fired three new concentrations upon request of Second Battalion, making a total of eleven concentrations assigned to the first section. Three concentrations were removed from the firing orders of the second section, leaving a total of four. Harrassing fires were conducted from 2000 this date and continued until 0600, 31 October. Fotal rounds expended: 129 high explosive and 35 white phosphorous.

31 October 1950

The First Platoon has no firing due to friendly patra action.

The Second Platoon conducted harrassing fires on base and check points established on 30 October, upon request of Regiment, the First and Second Battalions from 1900 this date until 0545. I November. Total rounds expended: 18 high explosive and 4 white phosphorous.

1 November 1950

The First Platon when the Second Battalion, 5th Marines departed, went in support of the First Battalion. First Marines. The Platonn remained in same position but shifted guns so that 2 guns covered each of two approaches into friendly positions.

The Second Platoon being detacked from the First Battalion was attached to the Second Battalion. Received orders from the Second Battalion to be prepared to deliver fires upon call. None were called for this date.

2 November 1950

The First Battalion reorganized defense and assigned the First Platoon to occupy TA 6831A. Guns emplaced and reassigned same approached previously covered. No firing conducted.

The Second Platoon conducted no firing missions.

APPENDIX 11 to ANNEX Peter/Peter to 1st Marine Division Special Action Report (Cont'd)

3 November 1950

The First Platoon had registration firing only. Plateon Defensive sector strengthened with trip flare and concertina wire. Total rounds expended: 10 high explosive.

The Second Platoon conducted no firing missions. Departed from Kojo, Korea at 1700 by truck convoy, moving nine miles to the North along the coastal road. At 1810 arrived at Mishi-ri: Guns were emplaced but no fires were requested curing the night.

4 November 1950

The First Platoon conducted no firing.

The Second Flatoon entrained at 1000, proceeded to Wonsan, Korea. Upon arrival, boarded trucks and proceeded to TA 573104 in Wonsan - Pukpu area. Conducted no firing in compliance with the Tenth Corps directive prohibiting all but emergency fires.

5 November 1950

First Battalion moved to new defensive positions. The First platoon was assigned a position in T4 6833J. Registration firing only. Total rounds expended: 12 high explaive.

The Second Platon established base point (TA 553802): All missions were on call. None were requested, Total rounds expended: 3 high explosive and I white phosphorous.

6 November 1950

The First Platoon remained in same position. No firing conducted.

The Second Platoon moved by truck convoy approximately eighteen miles to the northwest, setting up in the Turyu-San area (TA 4635N5). No missions were called for. No rounds were expended.

7 November 1950

The Becond Platoon remained in same postuin. No micsions were galled for Emplacements were improved . No rounds wereonexpended. តំណើនជនព័ត៌៖

8 November 1950 The First Platoon remained in same position. No firing conducted.

The Second Platoon remained in same position. No missions were called for. Emplacements were improved. No rounds were expended.

9 November 1950

The First Platoon remained in same position. No firing conducted.

APPENDIX 11 to ANNEX Peter/Peter to 1st Marine Division , Special Action Report (Cont'd)

9 November 1950 (Cont'd)

The Second Platon established base points at following TA's: 4635E3, 4535Y4, 4735O3, 4735O5, 4635X4. Check points were established at the following TA's: 4635X2, 4635A3, 4735P1, 4735P4, 4735N5. The Platon was split into two gun sections of two guns each in order that a greater frontage be covered. Total rounds expended: 12 high exploxive and 11 white Phosphorous.

10 November 1950

The First Platoon remained in same position. No firing conducted.

The Becond Platoon delivered fire on house's containing enemy troops at T1 463512. Houses were destroyed and approximately thirty enemy killed. Total rounds expended: 16 high explosive and 45 white phosphorous.

11 November 1950

The First Platoon remained in same position. No firing conducted.

The Second Platoon delivered harrassing fires on T1 4634G3 at 0900. Established additional base point at T1 4634LL. Total rounds expended: 10 high explosive and 20 white phosphorous.

12 November 1950

The First Platoon remained in same position. No firing conducted.

The Second Platoon delivered fire upon enemy troops attacking Fox Company in T4 473463 from 0400 matil 0445, with the results that the attack was repelled with approximately 40 enemy,
being killed. Harrassing fires were delivered from 0745 to 0800.
Total rounds expended: 14 high explosive and 30 white phosphorous.

13 November 1950

First Platoon and First Battalion relieved by elements of Fifthteenth Army Regiment. One platoon of Army 4.2" Mortars went in the same positions occupied by the First Platoon. The First Platon moved to First Battalion assembly area and prepared to board trains the next day.

The Second Platoon delivered harrassing fire in TA 463464 from 0900 until 0930. Total rounds expended: 3 high explosive and 6 white phosphorous.

14 November 1950

The First Platoon entrained at Wonsan Air Strip at 0730 Disembarked Chig-yung 2030. The First Platoon plus elements of the First Battalion set up defense around the train.

The Becond Platoon had no missions requested this date. No rounds were expended.

APPENDIX 11 to ANYEX Peter/Peter to 1st Marine Division Special Action Report (dont'd)

15 November 1950

The First Pletoon entrucked and proceeded to TA 6613B2. Guns divided into sections and registration firing completed at 1500. Total rounds expended: 15 high explosive and 3 white phosphorous.

The Second Platoon moved by truck convoy at 1600, proceeded to Wonsan, Korea, and occupied assembly area with Second Battaltion. The situation being non-tactical, mortars were not emplaced.

16 November 1950

The First Platoon re-registered guns 1 and 2. Total rounds expended: 5 high explosive.

The Second Platoon occupied assembly area, making preparations for further combat operations.

17 - 18 November 1950

The First Platoon remained in defensive positions. No missions fired.

The Second Platoon occupied assembly area, making preparations for further combat operations.

19 November 1950

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The First Platoon remained in defensive position. No. missions fired.

The Scoon Platoon departed from Wonsen, Korea, at 1100 by motor convoy in administrative movement with the Second Battalion. Arrived at Chig-yung, Korea, at 1600 and reverted to company control. Camped at TA 6312B5 with Regimental Command Post.

20-21-22 November 1950

The First Platoon remained in defensive position. No missions fired.

The Second Platoon mortars were emplaced with mission of protecting the Regimental Command Post encampment. No fires were conducted. Preparations were made for further combat operations.

23 'November 1950

The First Platoon loaded aboard trucks and moved by convoy to Chin-hung-ni, arrived 1400. No registration due to poor visivility. Mortars emplaced TA 5449x.

The Second Platcon Mortars remained in same positions with mission remaining the same.

24 November 1950

At 0925, the First Platoon commenced registration firing. Fired base point and three check points. Total rounds expended: 69 high explosive.

APPENDIX 11 to ANNEX Peter/Peter to 1st, Marine Division Special Action Report (Cont. d.)

The Second Platoon moved by motor convoy attached to the Second Battalion to Koto-ri, approximately 51 miles to the morthwest. No missions were requested.

25 November 1950

The First Platoon fired no missions.

The Second Platoon displaced 800 yards to a more favorable position at T1 5659M1, no missions were requested. No rounds were expended.

26 November 1950

The First Platoon at 1524 was requested to fire on concentration No. 101 by the First Battalion. 44 1528 ccased fire end of mission. Later informed this firing was a test to see how fast fire could be delivered. 4.2" mortars fired before other supporting weapons. 2200 commenced harrassing and interphosphorous misfired as result of broken cartridge container.
Total rounds expended: 48 high explosive and 15 white phosphorous.

The Second Platoon conducted no fires.

27 November 1950

At 1803, the forward observer reported enemy action in Baker Company zone and requested fire from the First Platoon, At 2019 ceased fire, end of mission. Reports next day gave evidence of enemy having been wounded in area fired on. Fired harmessing and interdiction missions all night. Total rounds expended to high explosive and 13 white phosphorous. Nine misfires due to broken cartridge containers.

The Second platoon catablished two sections of mortans Base points were fired at TA's 5460T4 and 5460A as well as check points at TA's 5561Pl and 5460V4. Total rounds expended: 7 high explosive and 13 white phosphorous.

28 November 1950

The First Platoon re-registered at 1400 moving concentratins closer to front lines. Fired harrassing and interdiction fire entire night. Total rounds expended: 96 high explosive.

The Second Platoon fired check points on following TA's: 5360Yl, 5359M5, 5459K3, 5459X3, 5358Al, 5458K3, and 5358S2. Conducted harrassing fires from 2200 until 0630, 29 November. Total rounds expended: 105 high explosive and 52 white phosphorous.

29 November 1950

The First Platoon discovered base plate out on number, 3 mortar was cracked. It is believed it was cracked due to extreme cold and fact that ground was frozen forcing base plate to absorb almost all recoil. Conducted harrassing fire missions from 2230 to 0230. Total rounds fired: 71 high explosive. Fired No. 3 on harrassing missions found it did not crack further. No rounds were fired with it over 17 charges.

APPENDIX 11 to ANNEX Peter/Peter to 1st Marine Division Special Action Report (Cont'd)

The Second Platoon delivered preparation fires from 1000 to 1030 in support of attacking units north to Hagaru-ri. Established additional check points at following TA's: 5558A2, 5458D5, 566lXl, and 5660Il. Total rounds expended: 105 high explosive and 52 white phosphorous.

30 November 1950

The First Platoon at 1050 started firing in support of Able Company Patrol, continued fire in direct support until 1630. Targets consisted of a Chinese Battalion with supporting arms consisting of mortars and light artillery. An undetermined number of enemy were killed or wounded. 226 rounds were expended in support of patrol. Base plate cup of No. 3 mortar was repaired by welding. Fired harrassing fires all night. Total rounds expended: 326 high explosive and 44 white phosphorous.

The Second Platoon upon the request of Regimental Operations Officer established check point at TA 555864. At 0700, fired on and dispersed an enemy troop concentration at TA 555864. Established check points at TA's 5558F5 and 5358T5. At 1445, fired on and inflicted heavy casualties among enemy troops in TA 5558F5. At 1800, fired on and destroyed enemy mortars at TA 5460G1. At 1830, delivered fire on enemy troops in TA 5661X1 with the result that the enemy was routed. At 2215 scored direct hits on enemy mortars in TA 5358T5. Total rounds expended: 341 high explosive and 26 white phosphorous.

1 December 1950

First Platoon conducted harrassing fires all night. Total rounds expended: 20 high explosive and 40 white phosphorous.

Second Platoon fired six harrassing missions upon request from 0001 until 0400. Dispersed enemy troop concentrations grouping to attack by these fires. Total rounds expended: 50 high explosive and 7 white phosphorous.

2 December 1950

The First Platoon conducted harrassing fires all night. Total rounds expended: 40 high explosive and 45 white phosphorous. Guns were inspected by captain Williams of First Ordnance Battalion. A report was made of the cartridge containers breaking and remaining in the barrel.

The Second Platoon final protective barrage was called for and delivered at 0900. Total rounds expended: 6 high explosive.

3 December 1950

The First Platoon shifted two guns to cover draw to North, other guns remained on same azimuth. Registered guns 1 and 2 on new azimuth. Fired harrassing missions all night. Total rounds expended: 31 high explosive and 9 white phosphorous. One misfire, high explosive.

The Second Platoon established concentrations in following TA's: 5459L3, 5459T5, and 535905. Total rounds expended: 18 high explosive:

APPENDIX 11 to ANNEX Peter/Peter to 1st, Marine Division Special Action Report (Cont'd)

4 December 1950

The First Platoon registered guns 1 and 2 on new concentrations to the north. Fired harrassing missions all night. Total rounds expended: 121 high explosive and 9 white phosphorous. One round failed to explode during registration firing.

The Second Platoon at 1400, conducted fires of attached Army Heavy Mortar Platoon, 31st Regiment, resulting in the knocking out of themy mortar positions. Delivered harrassing fires from 2200 until 0800, 5 December. Total rounds expended: 164 high explosive and 2 white phosphorous.

5 December 1950

The First Platoon registered concentrations to north moving them closer to front lines. Fired harrassing missions all night. Total rounds expended: 77 high explosive and 18 white phosphorous.

The Second Platoon at 1000 conducted fires of attached Army Heavy Mortar Platoon with the results that approximately thirty enemy troops were dispersed. Delivered harrassing fires from 2000 until 0800, 6 December. Total rounds expended: 74 high explosive.

6 December 1950

The First Platoon at 1800 fired an unobserved mission on a reported gathering of Chinese Communist forces. No surveillance report. Fired harrassing missions all night. Started a fire in village to north with white phosphorous which was visible for over a mile. Total rounds expended: 113 high explosive and 19 white phosphorous. Difficulties encountered with cannisters freezing to shells.

The Second Platoon conducted harrassing fires from 2115 until 0800, 7 December. Total rounds expended: 44 high explosive.

7 December 1950

The First Platoon fired harrassing fires all night. Total rounds expended: 63 high explosive. Total concentrations plotted at this position numbered 29.

The Second Platoon registered concentrations in following TA's: 5562X3, 5561J4, 5662G4, 5662W1, 5661H5. 5661H5. Conducted harrassing fires from 2115 until 0800, 8 December. Total rounds expended: 355 high explosive.

8 December 1950

The First Platoon at 0800 was relieved on position by an Army Heavy Mortar Platoon of the 31st Infantry Regiment. Loaded mortars and ammunition on two 22 ton trucks, moved northward. 1400 arrived TA 5552M and emplaced mortars to support First Battalion. Due to poor visibility caused by snowstorm, the observer was unable to complete registration firing. Fired harrassing missions from map data. Total rounds expended: 50 high explosive and 10 white phosphorous. One man wounded by a stray enemy mortar shell landing in position.

The Second Platoon enducted harragsing fires from 2000 until 0600, 9 December. Total rounds expended: 356 high explosive and 21 white phosphorous.

APPENDIX 11 to ANNEX Peter/Peter to 1st Marine Division Special Action Report (Contd)

9 December 1950

The First Platoon conducted registration of two sections of mortars. Fired missions for forward observer in support of Able Company. Reported good results inflicting unknown number of casualties. Fired harrassing missions all night. Total rounds expended: 200 high explosive and 20 white phosphorous.

The Second Platoon delivered fire on enemy troops in TA 535905. Conducted harrassing fires from 2100 until 0600, 10 December. Total rounds expended: 187 high explosive and 47 white phosphorous.

10 December 1950

The First Platoon fired harrassing missions all day. The base plate cup on No. 3 mortar broke off completely. Received another base plate from the 4.2" Mortar Company, 5th Marines, who were passing position. Standard on No. 1 mortar damaged, would not maintain desired elevation, believed to be caused by oil in recoil mechanism freezing. Fired harrassing missions all night. The three remaining mortars placed on same azimuth. Total rounds expended: 350 high explosive. No white phosphorous fired due to breaking of cartridge containers on every round.fired.

The Second Platoon departed from Koto-ri on foot at 1540.

11 December 1950

The First Platoon at 0230 went out of action. Loaded mortars and ammunition on two 2½ ton trucks. At 0330 started march down mountain. It 1600 arrived at truck point, entrucked. 1730 arrived Hamhung area and returned to company control.

The Second Platoon arrived at 1200. Entrucked immediately, proceeded to Regimental assembly area near Hamhung, Korea.

12 December 1950

The Company proceeded by truck to Division staging area, Hungman, Korca.

13 December 1950

The Company made preparations to outload on assigned shipping.

14 December 1950

The Company boarded the USNS GENERAL E. T. COLLINS at 0430.

15 December 1950

The Company under way and arrived at Pusan, Korea.

8. ENTHY

a. Not applicable.

9. ESTIMATED RESULTS OF OPERATIONS

a. This heavy mortar company fired four thousand, six hundred and ninety-two (4,692) rounds of high explosive and seven