1958

104TH NAVAL CONSTRUCTION BATTALION U. S. NAVAL AMPHIBIOUS BASE CORONADO, SAN DIEGO 55, CALIFORNIA



104 NCB/49 100:rew Ser 015

CONFIDENTIAL

9 November 1950

From: Officer-in-Charge

To: Chief, Bureau of Yards and Docks

Subj: Periodic Report, forwarding of

Ref: (a) MAVDOCKS 1296, dtd 1 October 1950

Encl: (1) Periodic Report, Detachment NCB 104 (WESPAC), Wonsan, Korea, dated 30 Oct 1950, with enclosure

1. Supplementing reference (a), the subject report is forwarded herewith.

Arthur T. ROTH

Copy to:
Dist Civil Engineer, 11ND
DirPacAlDocks, T.I., San Francisco
ComServFac
CO, USNCBCen, Port Hueneme
OinC, 105 NCB, c/o F.P.O., New York
OinC, USN MobCB #1, NavPhibBase, Little Creek, Va.
OinC, USN MobCB #2, USNCBCen, Port Hueneme, Calif.

DETACHMENT PERIODIC REPORT

COMMANDER AMPHIBIOUS GROUP ONE 0501 400 ES I 0008 NAMED STATES PACIFIC FLEET

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File CONF

Serial #1

0000 I 30 Oct 1950

Detachment NCB 104 (WESPAC)

Wonsan, Korea

1200 I 30 Oct 1950

Enclosures (Maps, Charts, Photos) Wensan Ancherage Overlay - George Ancherages

1. Personnel situation at end of period:

(a) Location of activities -(b) Troop Strength

Yekesuka: 3 Officers - 17 enlisted men Inchen: 1 Wonsan 18 *APA 45 218 : 33 33 : - 18 - 18 220 : _ 10 AKA 106 : 104 : 98

Lt.(jg) R.E. Dilley, CEC, USN, at Yekesuka -29 Oct OinC requested NAVFE grant maximum emergency leave on completion report 104th Coronado.

15 men were transferred from the beach to USS BAYFIELD on 29 Oct - net needed ashore. *Ships are travelling in Kerean and Japanese area.

- 2. Personnel Replacements None
- 3. Discipline No cases
- 4. Merale see paragraph 7
- 5. Miscellaneous Personnel Matters: Rerates effected during period effective

19 Oct 1330	CM3 to	CM2
BAILEY, Vern E., 568 62 29	CD2	CDl
name Milliam Usa 741	CE3	CE2
AAMMORTI RAIDH Boo JA- AA	BUZ	BUL
The Tabant II. OCO IV Ja	BU3	BU2
ADAMSTETT ROWARD Use 171 / -	SK2	SKl
many pakast b 776 NO AT	CDCN	CD3
Aminoc Clarence Des 145	SWCN	SW3
muchip Hanfickine (1-7)	SV3	SV2
WAIKER, James D., 797 93 34		

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6. Intelligence -

(a) Enemy capabilities which may effect accomplishment of unit mission: None

(b) Weather and hydrographic conditions : Wonsan

Octo	ber	23	SurfZ negligible	<u>Weather</u> clear	Visibility unrestricted
18	67	24	11 11	fl	11 11
f †	14	25	11 11	ni de la companya di salah di	11 11
68	14	26	n n	rain	10 miles
9.8	18	27	11 F1	clear	unrestricted
\$3 .	11	28	3-41 occasional	ly 5! "	11 11
13	. 17	29	negligible	N	8 miles

(c) Beach Characteristics - Wonsan

Exit:

Trafficability: Peer - sand beach - hard pulling for all wheel vehicles - LVTs transit beach satisfactorily - but tear the surface up so that wheel vehicles have rough going.

Slope: 1:35
Offshere (150ft) har extends ever most of beach

Offshere (150ft) bar extends over most of beach - 2 to 4' of water over bar.
Place to beach 10 LSTs (bow draft 3',aft 12')-

ships hit beach at flank - dezer pushes sand to edge of ship ramp - 1-2' of water at lip of ramp. Three - poor - $1-\frac{1}{2}$ mile average sand reads to

Wensan airfield.

Bottom Holding Ground: Sand and mud - good.

7. Operations

One causeway (2-2x30 strings) was placed on 27 Oct and used principally to land troops. LST used to place causeway.

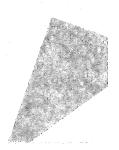
Two barges placed off beach on 28 Oct - used as transfer barges.
Two barges beached on 28 Oct and cranes placed thereon and used as beached transfer barges.

Established tent camp and galley for entire Beach Group on beach at causeway. C rations only available - galley heated food and made coffee.

Erected a signal tower at causeway, erected heads.

Routine maintenance of equipment performed.

150 men (18 per APA, 10 per AKA) served on 11 APA and AKAs as members of the ships crew. This method enabled the Unit to have a floating reserve.



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7. Operations (cont'd)

The Wensan operation was an administrative landing - the efficiency of the Unit was adequate for the job presented. However, it is to be noted, the Unit was at no time put to a test sufficient to rate its efficiency in comparison to the Inchen assault landing.

The cold weather encountered after the long idleness on crowded ships had a definite affect on the morale of all hands of the landing

force in the opinion of various seasoned observers.

The Phillipine and the Korean campaign are similar from a penteen unit standpoint. Several landings were made in each campaign without a chance to restage and recutfit and a period of relaxation for personnel between operations. The morale of the men and the state of readiness is obviously affected by multiple landings closely spaced.

8. Training: Wonsan

Entirely operational as outlined in paragraph 7.

9. Supply:

(a) Yekesuka - Detachment dumps
Inchen - Penteens - 2 warping tugs
2 5x30

1 5x15 4 2x30

Balance of gear and equipment from Inchon has been shipped

to Yekesuka.

Wonsan - 2 2x30

4 barges Camp operating gear and equipment

(b) Wonsan - operating gear is now at a premium, Survey of situation does not justify shipping here from Yokesuka. Inner harbor will be swept of mines by 5 Nov and unloading will be performed only in harbor, no pontoons needed in harbor.

10. Transportation and heavy equipment:

Wonsan - 4 D8 dozers

3 6x6 carge trucks 22T

1 6x6 dump truck 22T

3 jeeps

3 light plants
All will be ready for complete overhaul when this unit is secured about 5 Nov.



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10. Transportation and heavy equipment (contid):

Comments: Ensign Huffman has been sent to Yokosuka to aid the enroute (from US) draft to assemble and ready equipment, outfit and complete training of a unit capable of operating: 4 warping tugs, 8 barges, 8 2x30 sections.

The OinC 104th NCBn serial 655 dated 16 Sept requesting a weekly detachment report was received on 29 Oct 1950. Action has been initiated to secure information from Yokosuka and Inchon to incorporate in the weekly reports.

"M" T. MCOBS, Oinc louth NCBDET