

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER _____
 1st ENGR. BN. _____
 PLACE OF ISSUE _____
 DATE/TIME OF ISSUE _____
 MESSAGE REF: # _____

SITUATION REPORT No. 276-68

PERIOD COVERED: 001300H TO 001300H October 1968
 DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None.
2. Engineer Personnel. Dropped: (1) MSOF 1349 (1) SOT 1345 (1) CPL 1345 NOTED: None.
3. Engineer difficulties. Engineer equipment shortage remain the same as shown on Sit. Rep. 273-68.
4. Weather. Sunny and Warm.
5. Operations. A. through H. N/A.
Engineer sweeps. See enclosure (2).
Status of Project WOODPECKER. See enclosure (3).
Road conditions of Route 4. See enclosure (4).
 2 men from H&S Co TAD to Division Post Office.
 4 men from H&S Co TAD to Co "A".
 3 men from H&S Co TAD to Co "B".
 2 men from H&S Co TAD to Co "C".
 2 men from H&S Co TAD to Spt. Co.
 1 man from H&S Co TAD to Hill 327.
 2 men from Spt Co TAD to "A" Co.
 8 men from Spt Co TAD to "B" Co.
 1 man from Spt Co TAD to H&S Co.
 2 men from Spt Co TAD to 7th Engr.
 1 man from Spt Co TAD to III MAF.
 2 men from Co "C" TAD to Security Guard, Air Force Exchange.
 1st Plt, Co "A", 3d Engr Bn (GCHQ) to 1st Engr Bn since 190300H May68 in direct support of 26th Mar.
 Co "A" provided 1 Off. and 9 Enlisted to Gen Doi Penn. to retrieve bunker material since 200130H Sep68 returned ~~unavailable~~.
 12 men from 2d Plt Co "A" are in support of Project WOODPECKER since 22Sep68.
 Co "A" is providing 2 men on an operation with 2/1 since 201500H Sep68.
 Co "B" (Rein) in direct support of 5th Mar since 6Aug68.
 Co "C" is providing 4 men in support of 26th Mar for LZ clearing since 201330H Sep68.
 1st Marine Division Demolitions, Land Mine Warfare, and V.C. Boobytrap School attendance this date:
 1st Engr (4) 1st Marine (15) 1st Shore Party (3) II MAG (3).
6. through 9. N/A.
10. Water Supply. See enclosure (1).
11. General Engineer Comments. N/A.
12. Engineer Equipment Status.
 a. 1st Engr Bn. Demong, located at coordinates AT 948775.
 b. 1st Engr Bn forward GP, located at coordinates at AT 066723.
 c. 1st Plt Co "A" 3d Engr Bn located at coordinates AT 948735.
 d. Co "B" (Rein) GP located at coordinates AT 875470. AT 823554 ✓
Late Entry: Enemy Action. 001200H Oct68 Engineer M1 hit mine at coordinates AT 875560. Truck destroyed.

[Signature]
 H. R. GORDON
 SIGNATURE
 COMMANDING
 By direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

DECLASSIFIED

ORGANIZATION			DATE		DATE & TIME COMPLETION	
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D545-68		Level and oil fill area for 11th war	hold by 5-5	for planning	estimating	
D557-68		Const walkway on railroad bridge at Ar920003		-do-		
D585-68		Const 2 gun pits & 6 bunkers for 11th war		-do-		
D593-68		Clear land at coordinates Ar914789 for 1/1		-do-		
D600-68		Make repairs to roof at 1st Tank in		-do-		
D606-68		Repair gun pits for 1st Armd Amphib Co		-do-		
D610-68		Cover old & dig new trash pit at 1/1		-do-		
D624-68		Const mount out box lids for sq in		-do-		
D628-68		Repair road & dig revetments for 1st Tank in		-do-		
D632-68		Const sides & roof on 1st neon bathroom		-do-		
D633-68		Const shelter for 3/7 and		-do-		
D635-68		Rick up materials & const bunker for 2/11 at an area		-do-		
D636-68		Rick up materials & const one bunker for 3/11 at Hill 55		-do-		
D637-68		Provide tech assist to 1st Tanks for install of wire		-do-		
D639-68		Accomplish road work & build bunkers for 3/26		-do-		
D642-68		Const Ontos revetments for 1st Tanks		-do-		
D647-68		Blast 2 craters on Hill 34 for 4/11		-do-		
D648-68		Const platforms on tower at Cobb bridge		-do-		
D649-68		Design feasible gun platforms for 1/13		-do-		
D650-68		Deliver 2 loads fill to access road at 244 for sq in		-do-		
D652-68		Deliver 2 loads sand to sq in officers club		-do-		
D656-68		Repair tower at Hill 10 for 1/7		-do-		
D657-68		Dig trench for drainage at 1st Tanks		-do-		
D658-68		Provide equip to prepare ammo storage site for 1/11		-do-		
D660-68		Relocate 2 towers from 7th Argr in to 1st war area		-do-		
D661-68		Improve ammo boxes at Hill 55		-do-		
D662-68		Provide material & tech assist for bunker const for 1/13		-do-		
D664-68		Provide ground to ammo bunkers at 4/11		-do-		
D666-68		Provide material & assist to install curb at messhall 1/11		-do-		
D667-68		Provide engr assist to waterproof 1st Tanks Co bunker		-do-		
D669-68		Furnish backhoe assist to 7th Comm		-do-		
D670-68		Deliver & spread rock on access road to garbage shack 1st Tanks		-do-		
D671-68		Repair roof on head at Hill 55 for 7th war		-do-		
D673-68		Enlarge G-4 Wolf Office		-do-		
D674-68		Const bunker & furnish materials for ammo bunker to sq in		-do-		
D675-68		Provide tech assist for install minefield at Hill 190		-do-		
D676-68		Pourlabs & sidewalks for MUM unit at 1st Hosp Co		-do-		
D677-68		Const mount out boxes for 5th war		-do-		
D681-68		Enlarge dental clinic at Hill 37 for 3/7		-do-		
D683-68		Haul fill to Hill 55 for "A" Bty		-do-		

EQUIPMENT STATUS & LOCATION REPORT

[illegible]

DECLASSIFIED

ORGANIZATION		DATE				
PROJ. No./#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D684-68		Inspect & provide repairs to messhall for 1/11	held by C-1	for Planning	estimating	
D685-68		Upgrade & spread rock on entrance road 1st tanks		-do-		
D686-68		Const roof over stage & dressing room of Am Club 3d LVT's		-do-		
D687-68		Oil road from AT908/44 to AT902/18 for 1/7		-do-		
D688-68		Deliver crushed rock for gun pits at Hill 34 for 4/11		-do-		
D689-68		Rewire messhall at 3/1		-do-		
D690-68		Provide & spread 25 loads gravel for 2/1		-do-		
D692-68		Draw & erect bunkers for 3/11 as required		-do-		
D693-68		Draw & erect bunkers for 2/1		-do-		
D694-68		Erect bunker for 3/16		-do-		
D695-68		Provide tech assist & materials for const of vehicle wash slab		-do-		
D696-68		Provide tech assist & materials for bunker repair hill 34		-do-		
D697-68		Const mount out boxes for mess equip for 1st Mar		-do-		
D698-68		Provide crushed stone to gun pits 4/11		-do-		
D699-68		Const shed over reefer at messhall 11th Mar		-do-		
D700-68		Provide tech assist const bunkers & wire OP house		-do-		
D701-68		Const nonstandard crates for 1/11		-do-		
D702-68		Const crates for 1/1		-do-		
D703-68		Rewire main 3 phase power for 1/1		-do-		
D705-68		Conduct drainage survey at Tu Cau Bridge & messhall area		-do-		
D651-68	Laos	Blast fighting holes at Lai La Pass for HQ Bn	Upon request			
D519-68	S-4	Pick up 588 tent decks from 30th NCK		3 Aug 50%	est + 3	
D640-68	S-4	Provide 1st SF with 500 cu mts of rock		21 Sep		
D212-68	"A"Co	Const 18 tent decks & 25 strongbacks for 1/1		23 Sep 70%	est + 10	
D412-68	"A"Co	Correct drainage for 2/13 at 1/1 CP		4 Sep 30%		
D576-68	"A"Co	Build wire mesh cage for Div Post Office	7 Oct			
D581-68	"A"Co	Provide tech assist to install wire at 1st Hosp Co	upon request			
D605-68	"A"Co	Const bunkers & CP for 11th Mar	7 Oct			
D604-68	"A"Co	Replace 15% of tin on bldg for 4/11	7 Oct			
D607-68	"A"Co	Prepare site for MUST unit for 1st Hosp Co		11 Sep 15%		
D613-68	"A"Co	Provide rock for 3d AmTrac Bn	7 Oct			
D616-68	"A"Co	Bury trash at 1st Mar CP	7 Oct			
D617-68	"A"Co	Provide one load sand to IRO HQ Bn	7 Oct			
D619-68	"A"Co	Correct faulty drain at 3/1 messhall	7 Oct			
D630-68	"A"Co	Conduct survey of 1/1 cantonment		29 Sep 60%	3 Oct	
D653-68	"A"Co	Provide inspect team for huts & bunkers at 1st tanks		2 Oct 05%		
D654-68	"A"Co	Accomplish dozer work for 1st AF Bn		1 Oct 30%		
D659-68	"A"Co	Const shelter at OP Crows Nest for 2/1		1 Oct 45%	3 Oct	
D682-68	"A"Co	Deliver 15 rolls screen to 1st Marines	7 Oct			
D546-68	"B"Co	Grade & ditch at An Hoa for 5th Mar		22 Aug 10%		

DECLASSIFIED

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL						ITEM	H.E. POOL					
	SCI	REL	VAL	VAL	VAL	VAL		SCI	REL	VAL	VAL	VAL	VAL

DECLASSIFIED

ORGANIZATION		DATE				
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D500-68	"B" Co	Const 13 bunkers for 5th Mar		7 Sep		
D625-68	"B" Co	Prepare subgrade for halo pad extension at An Hoa		30 Sep		
D656-68	"B" Co	Conduct elect survey in 5th Mar messhall		30 Sep	5 Oct	14
D388-68	"C" Co	Clear path in minefield at Hill 65			Equip + 5 Oct	
D482-68	"C" Co	Install revetment material for Comm Co		17 Sep 90%	5 Oct	
D508-68	"C" Co	Enlarge LZ at Hill 55		8 Sep 65%	8 Oct	
D589-68	"C" Co	Const pot washing shack at Esso combat base			Mat + 5	
D620-68	"C" Co	Inspect/repair 00's alternate CP bunker	12 Oct		17 Oct	
D634-68	"C" Co	Dig trenches for 3/7 on Hill 65	On Hold			
D638-68	"C" Co	Provide rock to 4/11	4 Oct			
D645-68	"C" Co	Dig telephone pole holes for 26th Mar		23 Sep 60%	6 Oct	
D646-68	"C" Co	Const COG bunker for 26th Mar at 1st Engr Bn		21 Sep 60%	5 Oct	
D665-68	"C" Co	Const RLZs as requested for 26th Mar		21 Sep 0%	28 Oct	
D680-68	"C" Co	Provide mastio to 7th Mar			20 Oct	
D169-68	Spt Co	Install fuel lines to Hill 10 messhall			Mat + 1	
D221-68	Spt Co	Rehabilitate wall at 2/1		9 Apr 90%	On Hold	
D241-68	Spt Co	Correct elect discrepancies at 7th Mar CP		22 Sep 10%	15 Nov	
D254-68	Spt Co	Correct elect discrepancies at 1/7		5 Jul 30%	On Hold	
D371-68	Spt Co	Make repairs and oil roads within 3d AmTrac Bn	10 Oct	15 Sep 40%	16 Oct	
D465-68	Spt Co	Evl & repair elect system at NamO Bridge & Esso plant			10 Oct	
D467-68	Spt Co	Oil access road from Rt 13 to 3d AmTrac Bn	10 Oct	10 Sep 95%	1 Nov	
D471-68	Spt Co	Install coffee urn in 7th Mar messhall	1 Nov		1 Nov	
D481-68	Spt Co	Provide tech assist for bunker const to 1st Mar	1 Nov		5 Nov	
D491-68	Spt Co	Renovate elect system within 1/1 CP		30 Jul 10%	10 Nov	
D497-68	Spt Co	Make repairs to elect system at Hill 55 messhall	18 Oct		Mat + 50	
D516-68	Spt Co	Const pecking crates for 3/1		26 Oct 65%	1 Nov	
D531-68	Spt Co	Install lines & switches at 1st Tank Bn	30 Oct		10 Oct	
D547-68	Spt Co	Const mount out boxes for 3/11		29 Sep	2 Nov	
D550-68	Spt Co	Install landing zone lights at 1st Mar LZ		23 Sep 10%	10 Oct	
D554-68	Spt Co	Install binder racks for Comm Section Hq Bn		29 Sep	15 Nov	
D581-68	Spt Co	Install buss bar & wire as necessary for 11th MT Bn	13 Oct		10 Oct	
D597-68	Spt Co	Const mount out boxes for Hq Bn & work benches	5 Oct		15 Oct	
D599-68	Spt Co	Fabricate 6 metal stands for grills for 1/7		17 Sep 95%	10 Oct	
D627-68	Spt Co	Rewire building at 1st Tanks Hill 55	30 Oct		10 Nov	
D654-68	Spt Co	Blast fighting holes at Hai La Pass for Hq Bn	Open request			

EQUIPMENT STATUS & LOCATION REPORT

			H.E. POOL						H.E. POOL								
T	E	D	L		L		L		L		L		A	L			

WATER REPORT for the morning of 2 October 1968, 0915

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
hill 55	15,000	25,000
hill 37	30,000	7,000
hill 10	15,000	3,000
an doa	_____	3,000
Liberty bridge	2,000	_____
3/26	3,000	1,500
rock quarry	2,000	_____
TOTALS	94,000	46,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942688	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT873572	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Access road - AT918741 to AT906722	P	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period **021200Z000000000** to **021200Z000000000**.
- b. Tractors/equipment operational:
- 1 **Bone** plow **USMC #323053**
 - 1 **LVTE** **USMC #107353**
 - 1 **M-60** **Antitank** **USMC #307874**
 - 1 **105** **ammunition** **USMC #223626**
- c. Tractors/equipment deadlined:
- 1 **Bone** plow repaired waiting pickup at 7th Regt today. 2 **Simco's** with blade deadlined at 7th Regt Bn. 1 for adjuster repairs, 1 for valve cover repairs due to enemy action 220000Z. 1 **Simco** w/blade **USMC # 322848**, right front track carrier roller and shaft. 1 **LVTE** **USMC #107895**- being repaired operational 021600Z000000000.
- d. Coordinates of area cleared: **073656-065655** and 500 meters South along TGR, **056654-053654** and 250 meters South along TGR, **054651-051650** and 200 meters South.
- e. Area cleared in square meters: **625,000 square meters**
- f. Equipment hours: **15**
- g. Man hours: **300**
- h. Line changes expended: **None**
- i. Fortifications by type and number located and destroyed/caches located and destroyed: **None**
- j. Boobytrap/mine/other enemy incidents: **None**
- k. Remarks: **None**

ENCLOSURE (3)

PROGRESS REPORT: ROUTE 14

a. This report covers the period from ~~011200H000000~~ to ~~021200H000000~~.

b. Portions of Road swept:

From Hill 65 to Hill 37

c. Equipment operating:

(1) M-37 crane
(2) M-37 crane
d. Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The Road is reported to be in fair condition.

i. Boobytrap/Mine/other enemy incidents:

None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. HN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 077-08

PERIOD COVERED: 001300Z 0609 TO 001300Z 0610
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAF:

1. Enemy Information.

- a. A mine team in support of 2/1 found 40 lbs box mine at coordinates 2069694, destroyed in place, 030005Z 0609.
- b. A mine team in support of 2/1 found one 40 lbs box mine on right side of road at coordinates 2001663, destroyed in place, 030005Z 0609.
- c. A mine team in support of 2/1 found 40 lbs box mine on right side of road at coordinates 2006692, destroyed in place, 030005Z 0609.

2. Engineer Personnel. Reported from subproject 1000.

3. Engineer Difficulties. Engineer equipment damaged on road at 2000000, 2/1-06.

4. Weather. Army 6-0000.

5. Operations. Through 11: 0/0.

Engineer troops. See enclosures (2).

Status of project. See enclosures (3).

Road conditions of route 4. See enclosures (4).

2 men from 1st Co 2nd Bn to 1st Bn 1st Lt.

4 men from 1st Co 2nd Bn to 1st Bn.

3 men from 1st Co 2nd Bn to 1st Bn.

2 men from 1st Co 2nd Bn to 1st Bn.

2 men from 1st Co 2nd Bn to 1st Bn.

1 man from 1st Co 2nd Bn to 1st Bn.

2 men from 1st Co 2nd Bn to 1st Bn.

8 men from 1st Co 2nd Bn to 1st Bn.

1 man from 1st Co 2nd Bn to 1st Bn.

2 men from 1st Co 2nd Bn to 1st Bn.

1 man from 1st Co 2nd Bn to 1st Bn.

2 men from 1st Co 2nd Bn to 1st Bn.

1st Lt, Co 1st, 3d Bn 1st Lt to 1st Bn in support since 1900Z 0609, in direct support of 2nd Bn.

12 men from 2nd Lt Co 1st Bn in support of project since 2200Z 0609.

Company 1st provided 2 men on an operation with 2/1 since 201500Z 0609 returned 301500Z 0609.

Co 1st (main) in direct support of 5th Bn since 6 Aug 68.

Co 1st is providing 4 men in support of 2nd Bn for an clearing since 201300Z 0609.

1st Bn 1st Division Reconnaissance, 1st Bn 1st Division, and 1st Bn 1st Division school attendance and 1st Bn 1st Division.

6. Through 9: 0/0.

10. Water supply. See enclosures (1).

11. General Engineer Comments. 0/0.

12. Engineer Command Post.

a. 1st Engineer Co, 1st Bn, located at coordinates 204755.

b. 1st Bn 1st Lt located at coordinates 204672.

c. 1st Lt Co 1st Bn 1st Lt located at coordinates 204755.

d. Co 1st (main) 1st Lt located at coordinates 204755.

1st Bn 1st Division Reconnaissance, 1st Bn 1st Division, and 1st Bn 1st Division school attendance and 1st Bn 1st Division.

SIGNATURE
COMMANDING
ENGINEER

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. **BRIDGES.** (Report construction of all bridges to include percentage complete, true dimensions, number of

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D545-68		Level and oil 12 drive for 11th Mar	aid by 33	for planning/estimating		
D557-68		Const walkway on railroad bridge at A1928663		-do-		
D585-68		Const 2 gun pits & bunkers for 11th Mar		-do-		
D593-68		Clear land at coordinates A1914789 for 1/1		-do-		
D600-68		Make repairs to roof at 1st Tank in		-do-		
D606-68		Repair gun pits for 1st Arm Amphib Co		-do-		
D610-68		Cover old & dig new trash pit at 1/1		-do-		
D624-68		Const mount cut box lids for Hq in		-do-		
D628-68		Repair road & dig foundations for 1st Tank in		-do-		
D632-68		Const sides & roof on 1st Bacon bouthouse		-do-		
D633-68		Const shelter for 3/7 Hq		-do-		
D637-68		Provide tech assist to 1st Tanks for install of wire		-do-		
D639-68		accomplish road work & build bunkers for 3/26		-do-		
D642-68		Const cotton revetment for 1st Tanks		-do-		
D647-68		Plant 2 cacti on Hill 34 for 4/11		-do-		
D648-68		Const platform on board at Cobb Bridge		-do-		
D649-68		Design feasible gun platforms for 1/13		-do-		
D650-68		Deliver 2 loads fill to access road at 244 for Hq in		-do-		
D652-68		Deliver 2 loads sand to Hq in Officer Club		-do-		
D656-68		Re air tower at Hill 10 for 1/7		-do-		
D657-68		Dig trench for drainage at 1st Tanks		-do-		
D658-68		Provide equip to prepare ammo storage site for 1/11		-do-		
D660-68		Allocate 2 trucks from 7th Engr Bn to 1st Mar area		-do-		
D661-68		Improve on a house at Hill 35		-do-		
D662-68		Provide material & tech assist for bunker const for 1/13		-do-		
D664-68		Provide ground to 1st tanks at 4/11		-do-		
D666-68		Provide material & assist to install curb at messhall 1/11		-do-		
D667-68		Provide equip needed to waterproof 1st Tanks COC bunker		-do-		
D669-68		Furnish tech assist to 7th Co. M		-do-		
D670-68		Deliver 2 loads rock on access road to garbage dump 1st Mar		-do-		
D671-68		Repair roof on messhall at Hill 35 for 7th Mar		-do-		
D673-68		Allocate 1st Mar to 11th Mar		-do-		

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	JECT	ACHED	R- ONAL	D- ED	H.E.POOL		VAL	R- ONAL	ITEM	E.	JECT	ACHED	R- ONAL	D- ED	H.E.POOL		VAL	R- ONAL
						R- ONAL	D- ED									R- ONAL	D- ED		

ORGANIZATION

DATE _____

PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D619-68	" " Co	Clear drain at 2/1 messhall	7 Oct	29 Sep 68	4 Oct 68	
D620-68	" " Co	Survey 1/1 for drainage profile		1 Oct 68		3 Oct 68
D621-68	" " Co	Provide team to inspect 15 bunkers & 5 huts at 1st tank		1 Oct 68	4 Oct 68	
D622-68	" " Co	Using 1-10 const 5 raised beds at 2/1 messhall		1 Oct 68	4 Oct 68	
D623-68	" " Co	Const (4) 8x8 sea huts for 1st tank		1 Oct 68	4 Oct 68	
D624-68	" " Co	Deliver & assist in installing 15 rolls screen for 1st tank	7 Oct			
D625-68	" " Co	Const 15 bunkers for 7th tank		7 Sep		
D626-68	" " Co	Prepare subgrade for hole pad extension at 1st tank		30 Sep		
D627-68	" " Co	Conduct elect survey in 5th tank messhall		30 Sep		
D628-68	" " Co	Clear path in minefield at Hill 65				
D629-68	" " Co	Install revocant material for Comm Co		17 Sep 100		3 Oct 68
D630-68	" " Co	Enlarge 22 at Hill 55		8 Sep		
D631-68	" " Co	Const pot washing sink at 2nd combat base				
D632-68	" " Co	Inspect/repair 60's alternate or bunker	12 Oct			
D633-68	" " Co	Dig trenches for 1/7 on Hill 65	On hold			
D634-68	" " Co	Provide rock to 4/1	4 Oct			
D635-68	" " Co	Dig telephone pole holes for 26th tank		23 Sep 68	6 Oct	
D636-68	" " Co	Const 600 bunker for 26th tank at 1st tank in		24 Sep 68	5 Oct	
D637-68	" " Co	Const 12's as requested for 26th tank		21 Sep 10	20 Oct	
D638-68	" " Co	Provide access to 7th tank				
D639-68	Spt Co	Install fuel lines to Hill 10 messhall		9 Sep 68	not + 1	
D640-68	Spt Co	Rehabilitate well at 2/1		22 Sep 68	on hold	
D641-68	Spt Co	Correct elect discrepancies at 7th tank in		15 Sep 68	on hold	
D642-68	Spt Co	Correct elect discrepancies at 1/7		15 Sep 68	15 Oct	
D643-68	Spt Co	Make repairs and oil roads within 3d Amzone in	10 Oct	10 Sep 68	15 Oct	
D644-68	Spt Co	Oil & repair elect system at 1st tank in		10 Sep 68	1 Nov	
D645-68	Spt Co	Oil access road from at 13 to 3d Amzone in	10 Oct		1 Nov	
D646-68	Spt Co	Install coffee urn in 7th tank messhall		1 Nov	5 Nov	
D647-68	Spt Co	Provide tech assist for bunker const to 1st tank		1 Nov	10 Nov	
D648-68	Spt Co	Reparate elect system within 1/1 yr		30 Jul 10	not + 50	
D649-68	Spt Co	Make repairs to elect system at Hill 55 messhall	10 Oct		1 Nov	
D650-68	Spt Co	Const packing crates for 1/1		26 Oct 68	10 Oct	
D651-68	Spt Co	Install lines & switches at 1st tank in	30 Oct		2 Nov	
D652-68	Spt Co	Const mount out boxes for 1/1		29 Sep	10 Oct	
D653-68	Spt Co	Install landing zone lights at 1st tank in		23 Sep 14	15 Nov	
D654-68	Spt Co	Install pander racks for Comm section sq in		29 Sep	15 Oct	
D655-68	Spt Co	Install bus bar & wiring redundancy for 1/1 in	15 Oct		15 Oct	
D656-68	Spt Co	Const mount out boxes for sq in & work machines	3 Oct		10 Nov	
D657-68	Spt Co	Fabricate 6 metal stands for grills for 1/7		17 Sep 68	10 Oct	
D658-68	Spt Co	Secure building at 1st tank Hill 55	30 Oct		10 Nov	

EQUIPMENT STATUS & LOCATION REPORT

[illegible]

DECLASSIFIED

DECLASSIFIED

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
0674-68		Const barracks - furnish materials for also tender to sq an	load by 10/1	for 1st tank	10/1	10/1
0675-68		Provide tech assist for install windows at hill 100		-do-		
0676-68		Four slabs & sidewalks for mess unit at lot 100, co		-do-		
0677-68		Const mount out boxes for mess unit		-do-		
0678-68		Enlarge dental clinic at hill 37 for 3/7		-do-		
0681-68		Haul fill to hill 55 for "L" sty		-do-		
0684-68		Inspect & provide repairs to messhall for 1/11		-do-		
0685-68		Upgrade & spread rock on entrance road 1st tanks		-do-		
0686-68		Const roof over stage & dressing room of club 3rd mt. co		-do-		
0687-68		Oil road from A1908/44 to A1902/10 for 1/7		-do-		
0688-68		Deliver crushed rock for gun pits at hill 34 for 4/11		-do-		
0689-68		Rewire messhall at 3/1		-do-		
0690-68		Provide & spread 25 loads gravel for 2/1		-do-		
0692-68		Draw & erect bunkers for 3/1 as required		-do-		
0693-68		Draw & erect bunkers for 3/1		-do-		
0694-68		Erect bunker for 3/16		-do-		
0695-68		Provide tech assist & materials for const of vocational area		-do-		
0696-68		Provide tech assist & materials for bunker to air hill 34		-do-		
0697-68		Const mount out boxes for mess equip for lot 100		-do-		
0698-68		Provide crushed stone to gun pits 4/11		-do-		
0699-68		Const shed over roof at messhall 1st tank		-do-		
0700-68		Provide tech assist const bunkers & wire off hill		-do-		
0701-68		Const nonstandard crates for 1/11		-do-		
0702-68		Const crates for 1/1		-do-		
0703-68		Rewire main 3 phase power for 1/1		-do-		
0705-68		Conduct drainage survey at Tu Van bridge & messhall area		-do-		
0706-68		Install pipeline & concrete slab messhall 3/1		-do-		
0707-68		Determine material requirements for tin for messhall		-do-		
0711-68		Blas fighting holes at hill 100 for sq an	open request			
0719-68	1st Co	Pick up 50 tent decks from 30th Bn		3 Aug 69	1st Co	1st Co
0720-68	1st Co	Provide 1st Bn with 500 cu yds of rock		21 Sep 69		
0722-68	1st Co	Const 18 tent decks & 25 strongboxes for 1/1		23 Sep 69	1st Co	1st Co
0723-68	1st Co	Correct drainage for 2/13 at 1/1 Co		4 Sep 69		
0726-68	1st Co	Build wire mesh cage for div post office	1 lot			
0728-68	1st Co	Provide tech assist to install wire at 1st comp co	open request			
0729-68	1st Co	Const bunkers & wire for 1st tank	1 lot			
0730-68	1st Co	Replace 12' of tin on bldg for 4/11	1 lot			
0731-68	1st Co	Prepare site for mess unit for 1st comp co		11 Sep 69		
0732-68	1st Co	Provide 10 loads crushed rock to messhall at lot	1 lot			
0736-68	1st Co	Provide cover & grate to bury trash at 1st tank	1 lot			
0737-68	1st Co	Deliver 1 load sand to div 1st, sq an	1 lot			

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL								ITEM	H.F. POOL							
	E.	JECT	ACHED	R.	ONAL	D.	ED	R.	ONAL	D.	ED	AL	R.	ONAL	D.	ED	AL

WATER REPORT for the morning of 3 October 1968, 0915

<u>LOCATION</u>	<u>PORTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Rock quarry	2,000	_____
TOTALS	94,000	46,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942686	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878672	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Access Road - AT918741 to AT906722	P	

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 021200H Oct 68 to 031200H Oct 68.
- b. Tractors/equipment working:
- 1 Home plow USMC #323053
 - 2 LFB USMC #307553
 - 1 105 Compressor USMC #229626
- c. Tractors/equipment deadlined:
- 1 Limco with home plow deadlined waiting loaded to be returned to WOODPECKER at 031500H Oct 68.
 - 2 Limco's w/blade deadlined at 7th Amer Bn: 1 for track adjuster repairs, 1 for valve cover and other repairs due to enemy action 22 Sep 68.
 - 1 Limco w/blade USMC #062653, right front track carrier roller and shaft, 062655-064654 along TOR and 300 meters south.
- d. 063655-061654 and 500 meters south on TOR
- e. 140,000 square meters
- f. Equipment hours: 10
- g. Manhours: 500
- h. Line charges expended: Done
- i. Fortifications by type and number located and destroyed/destroyed:
- 1 bunker, 1 tunnel, blew in place 061647
- j. Boobytrap/Mine/other enemy incidents: Received app 20 rounds of semi-automatic fire. Information covered in spot report.
- k. Remarks: 1. Area by-passed by order of Texas Post 6, 063653, 062653 and 300 meters south.

ENCLOSURE (3)

DECLASSIFIED

PROGRESS REPORT: ROUTE 14

a. This report covers the period from ~~02/20/68~~ to ~~03/10/68~~.

b. Portions of Road swept:

from Hill 65 to Hill 37

c. Equipment operating:

(1) M-37 engine

d. Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The road is reported to be in fair condition.

i. Boobytrap/Mine/other enemy incidents:

None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 278-60

PERIOD COVERED: 031300H TO 041300H September 1/60
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information.

a. 031555H Sep 60. Engineers in support of Project WOODBINE reported receiving approximately 200 rounds and fire from estimated platoon sized unit at coordinates XG050548. Returned fire with M-79, 300 rounds M-16, 200 rounds M-60, and seven 60 mm rounds with negative results. Ceased fire due to friendly troops in area.

2. Engineer Personnel. Dropped: (1) Sgt 1341, (1) Sgt 1345, (1) Sgt 1371, (1) Cpl 2531, (1) Cpl 1345.

Joined: (1) Sgt 145, (1) Cpl 1371, (1) Cpl 1443, (2) Cpl 1371.

3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep 273-60.

4. Weather. Sunny and warm.

5. Operations. A. through H. N/A

Engineer escape. See enclosure (2).

Status of Project WOODBINE. See enclosure (3).

Local conditions of Route 4. See enclosure (4).

2 men from H&S Company TAD to Division Post Office

4 men from H&S Company TAD to Company "A"

3 men from H&S Company TAD to Company "B"

2 men from H&S Company TAD to Company "C".

2 men from H&S Company TAD to Support Company

1 man from H&S Company TAD to Hill 387

2 men from Support Company TAD to "A" Company

6 men from Support Company TAD to "B" Company

1 man from Support Company TAD to H&S Company

2 men from Support Company TAD to 7th Engineer Battalion

1 man from Support Company TAD to III MAF

2 men from Company "C" TAD to Security Guard, Air Force Exchange

1 PLT, Company "A", 3d Engineer Battalion (ACOM) to 1st Engineer Battalion since 190800H Sep 60, in direct support of

5th Marines

12 men from 2d Platoon Company "A" are in support of Project WOODBINE since 22 Sep 60

Company "B" (main) in direct support of 5th Marines since 6 Aug 60

Company "C" is providing 4 engineers in support of 5th Marines for an exercise since 201500H Sep 60

1st Marine Division Demolitions, Land Mine Warfare, and VC Agency school attendance this date: 1st Marines - 16

A special one day class was conducted on 2 Oct 60 for 170 Marines of 2d C & G.

6. through 9. N/A

10. Water Supply. See enclosure (1)

11. General Engineer Comments. N/A

12. Engineer Command Posts.

a. 1st Engineer Battalion, Quang, located at coordinates XG940750.

b. 1st Engineer Battalion Forward C. located at coordinate XG000723

c. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinate XG940750

d. Company "B" (main) Co located at coordinates XG875470.

SIGNATURE
DATE
BY

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.
4. WEATHER. (Report weather conditions.
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.

ORGANIZATION

DATE

PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D241-68	"Spt"Co	Correct elect discrepancies at 7th Mar CP		5 Jul 30%	On hold	
D254-68	"Spt"Co	Correct elect discrepancies at 1/7		15 Sep 40%	16 Oct	
D374-68	"Spt"Co	Make repairs and oil roads within 3d AmTrac Bn	10 Oct		15 Oct	
D465-68	"Spt"Co	Wyl & repair elect system at Nago bridge & Esso Plant		10 Sep 95%	1 Nov	
D467-68	"Spt"Co	Oil access road from Rt 15 to 3d AmTrac Bn	10 Oct		1 Nov	
D471-68	"Spt"Co	Install coffee urn in 7th Mar Messhall	1 Nov		1 Nov	
D484-68	"Spt"Co	Provide tech assist for bunker const to 1st Mar	1 Nov		10 Nov	
D491-68	"Spt"Co	Renovate elect system within 1/1 CP		30 Jul 10%	Mat + 30	
D497-68	"Spt"Co	Make repairs to elect system at Hill 55 messhall	18 Oct		1 Nov	
D516-68	"Spt"Co	Const packing crates for 3/1		26 Oct 65%	10 Oct	
D531-68	"Spt"Co	Install lines & switches at 1st Tank Bn	30 Oct		2 Nov	
D547-68	"Spt"Co	Const mount out boxes for 1/11		29 Sep	10 Oct	
D550-68	"Spt"Co	Install LZ lights at 1st Mar LZ		23 Sep 10%	15 Nov	
D556-68	"Spt"Co	Install binder racks for Comm Section Hq Bn		29 Sep	10 Oct	
D567-68	"Spt"Co	Install buss bar & wire as necessary for 11th MT Bn	13 Oct		15 Oct	
D597-68	"Spt"Co	Const mount out boxes for Hq Bn & work benches	5 Oct		10 Nov	
D627-68	"Spt"Co	Rewire building at 1st Tanks Hill 55	30 Oct		10 Nov	
D657-68	"Spt"Co	Oil road from AT908744 to AT902718 for 1/7				

DECLASSIFIED

DECLASSIFIED

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL						ITEM	E.	H.E. POOL					
		OBJECT	ACHED	ER-CONAL	AD-NED	ER-CONAL	AD-NED			OBJECT	ACHED	ER-CONAL	AD-NED	ER-CONAL	AD-NED

WATER REPORT FOR THE MORNING OF 4 OCTOBER

<u>LOCATION</u>	<u>POTABLE WATER (GAL)</u>	<u>RAW WATER (GAL)</u>
1d 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	—
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	—	3,000
Liberty Bridge	2,000	—
3/26	3,000	1,500
Rock Quarry	2,000	—
		95,000
TOTALS	94,000	46,000

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942688	P	
5.	Anderson Trail BT012635 to BT032648	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878572	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Access Road - AT916741 to AT906722	P	
13.	Rt A - BT878573 to AT789549	P	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 051200H to 041200H Oct 68.
- b. Tractors/equipment operational:
- (1) Mine w/none plow USMC #323953
 - (2) LVTAP-5 USMC #107553, USMC #108054
 - (1) M-60 crane USMC #307074
 - (1) 105 compressor USMC #229626
 - (1) Mine w/blade
- c. Tractors/equipment deadlined:
- (2) Mine w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs; one for valve cover and other repairs due to enemy action 22Sep68.
 - (1) Mine w/blade USMC #322848 deadlined for front right tank carrier roller and shaft.
- d. Coordinates of area cleared:
- BR061654 to BR055653 and 300 meters south along Ta Can Road.**
- e. Area cleared in square meters:
- 90,000 square meters**
- f. Equipment hours:
- 10 hours**
- g. Man hours:
- 300 hours**
- h. Line changes expended:
- None**
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
- Five one man fighting holes**
- j. Boobytrap/mine/other enemy incidents:
- None**
- k. Remarks:
- None**

ENCLOSURE (3)

PROGRESS REPORT: ROUTE 14

a. This report covers the period from 031900H to 041800H

b. Portions of Road swept:

From Hill 37 to Hill 32

c. Equipment operating:

(1) M-37 crane

d. Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The road is reported to be in fair condition

i. Boobytrap/Mine/other enemy incidents:

None

NOTE: Company "B" assumed the responsibility of sweeping Route 4 from coordinates 2878573 to 278549 as of 4 Oct 68.

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 279-68PERIOD COVERED: 041300H TO 051300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAF: _____

COPY NUMBER _____

1st ENGR. BN. _____

PLACE OF ISSUE _____

DATE/TIME OF ISSUE _____

MESSAGE REF: # _____

1. Enemy Information.

- a. 041400H068 Project WOODPECKER. Found 1 ChiCom, boobytrapped w/pull friction fuse & wire type. Blw in place at coordinates HFO41400.
- b. 041610H068 Project WOODPECKER. Found app 8 lbs V.G. C-4. Blw in place at coordinates HFO55648.
- c. 050705H068. An engineer sump team in support of 2/1. Man tripped Chi Com grenade with trip wire. Man was among Medevacs. Coordinates HFO65675.
- d. 050725H068. An engineer sump team in support of 2/1. Man helping wounded personnel tripped Chi com while returning to road. ¹⁵²⁴ ~~See~~ among Medevacs. HFO65675. ~~JRC~~

2. Engineer Personnel: Figures not available at this time. Figures will be run on Sit. Rep. 280-68.

3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep 273-68.

4. Weather. Sunny & Warm.

5. Operations.

A. through H. N/A

Engineer maps. See enclosure (2).

Engineer status of Project WOODPECKER. See enclosure (3).

Road conditions of Route 4. See enclosure (4).

2 men from H&S Co TAD to Division Post Office.

4 men from H&S Co TAD to Co "A".

3 men from H&S Co TAD to Co "B".

2 men from H&S Co TAD to Co "C".

2 men from H&S Co TAD to Spt Co.

1 man from H&S Co TAD to Hill 327.

2 men from Spt Co TAD to "A" Co.

A man from Spt Co TAD to "B" Co.

1 man from Spt Co TAD to H&S Co.

2 men from Spt Co TAD to 7th Bn.

1 man from Spt Co TAD to III MAF.

2 men from Company "C" TAD to Security Guard, Air Force Exchange.

1st Plt, Co "A", 3d Engr BN OPON to 1st Bn since 190830H068, in direct support of 26th Mar.

12 men from 2nd Plt Co "A" are in support of Project WOODPECKER since 22Sep68.

Co "B" (Rein) in direct support of 5th Mar since 6Aug68.

Co "C" is providing a sump in support of 26th Mar for LA clearing since 22Sep68.

A sump departed Hill 37 at HFO4100H068 on a one day operation with "K" Co.

6 sump & (2) P-153 mine detectors departed Hill 55 at HFO50600H068 with guismaster to unknown Pos for unknown time.

1st Marine Division Demolitions, Land Mine Markers and V.G. Boobytrap school attendance this date: 1st Marines (16)

A. through G. N/A.

10. Water Supply. See enclosure (1).

11. General Engineer comments. N/A.

12. Engineer Command Posts.

a. 1st Engineer Bn. DAWANG, located at coordinates AF948755.

b. 1st Engr Bn forward CP located at coordinates HFO56723.

c. 1st Plt Co "A", 3d Engr Bn located at coordinates AF948755.

d. Co "B" (Rein) CP located at coordinates AF972470.

L. R. CORNWELL

SIGNATURE

CORNWELL

By direction

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. **BRIDGE CONSTRUCTION.** (Report construction of all bridges to include percentage complete, type dimensions, number of

DECLASSIFIED

DECLASSIFIED

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZA- TION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLE- TION	DATE & TIME COMPLE- TION
D640-68	S-4	Provide 1st SP with 500 cu mts of rock		21 Sep 75%	8 Oct	
D607-68	"A" Co	Prepare site for MUST unit for 1st Hosp Co		11 Sep 80%	8 Oct	
D654-68	"A" Co	Using TD-18 const 5 raised pads at BT043739		1 Oct 30%	9 Oct	
D634-68	"C" Co	Dig trenches for 3/7 on Hill 65		4 Oct 10%	10 Oct	
D646-68	"C" Co	Const 000 bunker for 26th Mar at 1st Engr Bn		21 Sep 60%	28 Oct	
D661-68	"C" Co	Improve ramp berms at Hill 55 & const more if necessary		4 Oct 03%	15 Oct	
D663-68	"C" Co	Const LZ's as requested for 26th Mar		21 Sep 10%	20 Oct	
D676-68	"A" Co	Pour slabs & sidewalks for MUST unit at 1st Hosp Co		3 Oct 80%	8 Oct	
D673-68	Spt Co	Enlarge G-4 AGofs office		27 Sep 95%	8 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL					ITEM	E.	H.F. POOL					
		JECT	ACHED	R- ONAL	D- ED	R- ONAL			D- ED	AL	R- ONAL	D- ED	AL	R- ONAL

WATER REPORT FOR THE MORNING OF 5 OCTOBER

<u>LOCATION</u>	<u>POTABLE WATER (GAL)</u>	<u>RAW WATER (GAL)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,000
Rock Quarry	2,000	_____
TOTALS	94,000	46,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cam Road BT070656 to BT032648	P	
2.	Rt 1GN - AT990678 to AT999700	P	
3.	Rt 1GS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942688	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 10, - AT974621 to AT989645	P	
8.	Rt 10, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878572	P	
11.	Rt 13 - BT066656 to BT072702	P	
12.	Access Road - AT918741 to AT906722	P	
13.	Rt 4 - AT878573 to AT789549	P	

PROGRESS REPORT: PROJECT WOODPECKER

- A. This status report covers the period 1200 40Oct68 to 1200 50Oct68.
- B. Tractors/equipment operational:
- 1 Rome Plow USMC #323953
 - 1 Simco w/blade USMC #322916
 - 1 M-60 Anthony crane USMC #307874
 - 1 105 Compressor USMC #229626
- C. Tractors/equipment deadlined:
- 2 Simco w/blade deadlined at 7th Engineer Bn: 1 for track adjuster repairs, 1 for valve cover and other repairs due to enemy action 22Sep68. 1 Simco w/blade USMC #322848, right front track carrier roller and shaft.
- D. Coordinates of area cleared: BT061650-BT054649 and 300 meters south
- E. Area cleared in square meters: 150,000 square meters
- F. Equipment hours: 15
- G. Man hours: 300
- H. Line Charges expended: None
- I. Fortifications by type and number located and destroyed/eaches located and destroyed: Found 8 lbs VC C-4, blew in place 2/1 lb TNT BT056648.
- J. Boobytrap/mine/other incidents: 1 Chi Cox booby trapped, blew in place with 1 C-4 BT05646.
- K. Remarks. None

PROGRESS REPORT: ROUTE 14

- a. This report covers the period from 041200H to 051200H Oct 68
- b. Portions of Road swept.
From Hill 37 to Hill 52
- c. Equipment operating:
 - (1) M-37 crane
 - (1) M-51 Dump
- d. Equipment deadlined:
None
- e. Fill hauled:
None
- f. Road work accomplished:
None
- g. Equipment hours:
None
- h. Road conditions (includes coordinates of impassable areas/area needing improving:

The road is reported to be in fair condition and passable to all traffic.
- i. Boobytrap/Mine/other enemy incidents:

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st INGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 200-60

PERIOD COVERED: 051300Z TO 061300Z October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information.

a. 052330ZOct68 1st Ingr Bn forward received 10-9mm mortar rounds at 110607Z resulting in (3) dead and 1 engineer, (1) USMC non engineer.

b. 051045ZOct68 an engineer troop team in support of 1/1 received a 105 mm and rocket fire from a local position at 110607Z, civilian paid 600 Dinars by troop team leader 051124ZOct68.

2. Engineer critical shortages 1371 (14) 1372 (04) 1379

3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on 1st map 27-68.

4. Weather. Sunny & warm.

5. Operations.

A. through H. H/A

Engineer sweeps. See enclosure (2).

Status of Project. See enclosure (3).

Road conditions of Route 4. See enclosure (4).

2 men from HSS Co TAD to Division post 11100.

4 men from HSS Co TAD to Company "A".

3 men from HSS Co TAD to Company "B".

2 men from HSS Co TAD to Company "C".

2 men from HSS Co TAD to Support Co.

1 man from HSS Co TAD to Hill 327.

2 men from Spt Co TAD to Company "A".

8 men from Spt Co TAD to Company "B".

1 man from Spt Co TAD to HSS Company.

2 men from Spt Co TAD to 7th Bn.

1 man from Spt Co TAD to Hill 327.

2 men from Company "C" TAD to Security Guard, Air Force Exchange.

1st Plt, Co "A", 3rd Ingr Bn USMC to 1st Ingr Bn since 190830 H Aug68, in general support of the 1st Mar Div.

12 men from 2nd Plt Co "A" are in support of Project 220830Z since 22-08-68.

Company "A" (Boin) in direct support of 5th Mar since 6 Aug68.

Company "C" is providing 4 engr in support 26th Mar for the clearing since 201300Z-0868.

4 engr departed Hill 37 at 23041000ZOct68 on a one day operation with "A" Co.

6 engr & 2 R-155 mine detectors departed Hill 35 at 23050000ZOct68 with mission to remove mine for unknown time.

1st Marine Division Headquarters, Land Mine Warfare, and V.J. School attendees this date: moved to new CP at 1st Ingr Bn coordinates 22066723.

6. through 9. H/A.

10. Water supply. See enclosure (1).

11. General Engineer Comments. H/A.

12. Engineer Command Posts.

a. 1st Engineer Bn, Banang, located at coordinates 22066721.

b. 1st Ingr Bn rear located at coordinates 22048755.

c. 1st Plt Co "A", 3d Ingr Bn located at coordinates 22048755.

d. Co "B" (Boin) CP located at coordinates 22075470.

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
- Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION		D.				
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D640-68 S-4		Provide 1st SF with 500 cu yds of rock		21 Sep 73%	8 Oct	
D607-68 "A" Co		Prepare site for MJLT unit for 1st Hoop Co		11 Sep 80%	8 Oct	
D654-68 "A" Co		Using TD-18 const 5 raised pads at DPO43739		1 Oct 30%	9 Oct	
D634-68 "C" Co		Dig trenches for 3/7 on Hill 65		4 Oct 10%	10 Oct	
D646-68 "C" Co		Const GOC bunker for 26th Mar at 1st Hoop Co		21 Sep 60%	28 Oct	
D661-68 "C" Co		Improve ammo barns at Hill 55 & const more if necessary		4 Oct 0%	15 Oct	
D663-68 "C" Co		Const LZ's as requested for 26th Mar		21 Sep 10%	20 Oct	
D676-68 "A" Co		Four slabs & sidewalks for MJLT UNIT at 1st Hoop Co		5 Oct 10%	8 Oct	
D673-68 Spt Co		Enlarge G-4 MGof's office		27 Sep 95%	8 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	.	H.E. POOL						.	ITEM	.	H.E. POOL					
		ECT	CHED	INAL	ED	INAL	ED				ECT	CHED	INAL	ED	INAL	ED

WATER REPORT FOR THE MORNING OF 6 October 1968

<u>LOCATION</u>	<u>POTABLE WATER (Gal)</u>	<u>RAW WATER (Gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Rock Quarry	2,000	_____
TOTALS	94,000	46,000

Enclosure (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942688	P	
5.	Anderson Trail BT012635 to BT032648	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT983645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878572	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Anderson Road - AT918741 to AT906722	P	
13.	Rt 4 - AT878573 to AT89549	P	

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period ~~1200 50Oct68~~ to ~~1200 60Oct68~~.
- b. Tractors/equipment operational:
- 1 Sinco w/blade 322916, 322848
 - 1 Sinco w/rope plow 323053
 - 2 LVT P-5 107553, 108054
 - 1 M60 crane 307874
 - 1 105 compressor 3070874
- c. Tractors/equipment deadlined:
- See Sit Map of 05Oct68 for deadlin equip
- d. Coordinates of area cleared: ~~WT061650-WT054649~~ and 500 meters south
- e. Area cleared in square meters: 150,000 sq meters
- f. Equipment hours: 20
- g. Man hours: 320
- h. Line charges expended:
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
- ~~None~~
- 2 Bunkers WT058646
- j. Boobytrap/mine/other enemy incidents:
- Found two Chi Com Grenades destroyed w/ 1b G-4 received 12 sniper rounds coordinates 058646.
- k. Remarks:

ENCLOSURE (3)

DECLASSIFIED

- 5025

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 280-68

PERIOD COVERED: 061300H TO 071300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) M.P:

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF#

1. Enemy Information. None
2. Engineer Critical Shortages: 1320 (1), 1142 (7), 1371 (14), 1372 (4), 3041 (4), 3531 (10), 2531 (10), 2533 (5).
3. Engineer Difficulties: Engineer equipment shortages remain the same as shown on Sit. Rep. 273-68.
4. Weather: Sunny & Warm.
5. Operations: A. through H. N/A.
 Engineer avenge. See enclosure (2).
 Status of Project WOODPECKER. See enclosure (3).
 Road conditions of Route 4. See enclosure (4).
 2 men from H&S Co TAD to Division Post Office.
 4 men from H&S Co TAD to Co "A".
 3 men from H&S Co TAD to Co "B".
 2 men from H&S Co TAD to Co "C".
 2 men from H&S Co TAD to Support Co.
 1 man from H&S Co TAD to Hill 327.
 2 men from Support Co TAD to "A" Co.
 8 men from Support Co TAD to "B" Co.
 1 man from Support Co TAD to H&S Co.
 2 men from Support Co TAD to 7th Engr.
 1 man from Support Co TAD to III MAF.
 2 men from Co "C" TAD to Security Guard, Air Force Exchange.
 1st Plt, Co "A", 3d Engr Bn OPCON to 1st Engr Bn since 190630H May 68, in support of 1st Marine Division.
 12 men from 2d Plt Co "A" are in support of Project WOODPECKER, since 228 Sep 68.
 Co "B" (Main) in direct support of 5th Marines since 6 Aug 68.
 Co "C" is providing 4 engr in support of 26th Mar for LZ clearing since 201330H Sep 68.
 Co "C" is providing (6) men (2) P-155 detectors that departed with 2/5 to Hill 32 yesterday are, to be attached to help in operations and sweep road from Hill 52 to Hill 63.
 1st Marine Division Demolitions, Land Mine Warfare, and V. C. Boobytrap School attendance this date: No classes, classes will convene 10 Oct 68.
6. through 9. N/A
10. Water Supply. See enclosure (1).
11. General Engineer Comments. N/A.
12. Engineer Demand Post.
 - a. 1st Engineer Bn, 1st Engr Bn located at coordinates AF466827.
 - b. 1st Engr Bn REAR located at coordinates AF466827.
 - c. 1st Plt Co "A", 3d Engr Bn located at coordinates AF948755.
 - d. Co "B" OP Located at coordinates AF875470.

L. E. CORREIA

SIGNATURE
OF COMMANDING
OFFICER

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.
4. WEATHER. (Report weather conditions.
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.
 - b. Trails. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.

ORGANIZATION		DATE				
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D640-68	S-4	Provide 1st SP with 500 cu mts of rock		21 Sep 75%	8 Oct	
D607-68	"A" Co	Prepare site for MUST unit for 1st Hosp Co		11 Sep 82%	8 Oct	
D654-68	"A" Co	Using TD-18 const 5 raised pads at BT043739		1 Oct 35%	9 Oct	
D690-68	"A" Co	Provide equip & gravel for parking lot drainage 2/1		7 Oct 02%	12 Oct	
D606-68	"C" Co	Repair gun pits 1st Arm Amphib Co		7 Oct 05%	15 Oct	
D634-68	"C" Co	Dig trenches for 3/7 on Hill 65		4 Oct 10%	10 Oct	
D646-68	"C" Co	Const 000 bunker for 26th Mar at 1st Engr Bn		21 Sep 95%	28 Oct	
D661-68	"C" Co	Improve ammo berms at Hill 55 & const more if necessary		3 Oct 05%	15 Oct	
D663-68	"C" Co	Const LZ's as requested for 26th Mar		21 Sep 11%	20 Oct	
D676-68	"A" Co	Pour slabs & sidewalks for MUST unit at 1st Hosp Co		5 Oct 11%	8 Oct	
D675-68	Spt Co	Enlarge G-4 ACo's office		27 Sep 95%	8 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL						ITEM	H.E. POOL					
	CT	HEL	AL	AL	AL	AL		CT	HEL	AL	AL	AL	AL

WATER REPORT for the morning of 7 October 1968, 0824

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Rock Quarry	_____	2,000
TOTALS	92,000	48,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT940686	P	
5.	Anderson Trail BT012635 to BT032648	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989545	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878592	P	
11.	Rt 130 - BT066656 to BT072702	P	
12.	Access Road - AT918741 to AT906722	P	
13.	Rt 4 - AT878573 to AT789549 ZC150539	P	

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period ~~061200Z~~ to ~~071200Z00-455~~.

b. Tractors/equipment operational:

1 Dingo w/blade 322916, 322848
1 Dingo w/road plow 323053
2 LVT #45 107553, 108054
1 M60 crane 307874
1 105 compressor

c. Tractors/equipment deadlined:

2 Dingo w/blade deadlined at 7th Engineer Bn: 1 for track adjuster repairs
1 for valve cover and other repairs due to enemy action 22sep66. 1 Dingo
w/blade USMC #322848, right front track carrier roller and shaft.

d. Coordinates of area cleared: ~~BT065648-BT062647-BT055646-BT053645~~

e. Area cleared in square meters: 150,000 sq meters

f. Equipment hours: 20

g. Man hours: 320

h. Line charges expended: None

i. Fortifications by type and number located and destroyed/caches located and destroyed:

4 Houses destroyed at BT062645
5 Houses destroyed at BT055644

j. Boobytrap/mine/other enemy incidents:

None

k. Remarks:

None

ENCLOSURE (3)

DECLASSIFIED

DECLASSIFIED

PROGRESS REPORT: ROUTE 14

- a. This report covers the period from 061200H to 071200H+0468.
- b. Portions of Road swept: "B" Company is sweeping from Hill 69 to Hill 52 from Thung Doe to Hill 52. "C" Company from Hill 52 to Hill 69 effective 6 October 1968.
- c. Equipment operating: (1) M-57 crane
(1) M-31 dump
- d. Equipment deadlined: None
- e. Fill hauled: None
- f. Road work accomplished: None
- g. Equipment hours: None
- h. Road condition (includes coordinates of impassable areas/areas needing improving:
The road is reported to be in fair condition and passable to all traffic.
- i. Boobytrap/Mine/other enemy incidents:
None

ENCLOSURE (4)

DECLASSIFIED

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 282-68

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

PERIOD COVERED: 071300H TO 081300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) M.P: _____

1. Enemy Information. None
 2. Engineer Critical Shortages: 1320 (1), 1142 (7), 1571 (14), 1372 (4), 3041 (4), 3531 (10), 2531 (10), 2533 (5).
 3. Engineer Difficulties: Engineer equipment shortages remain the same as shown on Sit. Rep. 273-68.
 4. Weather: Sunny & Hot
 5. Operations: A. through H. N/A.
Engineer escape. See enclosure (2).
Status of Project WOODPECKER. See enclosure (3).
Road conditions of Route 4. See enclosure (4).
2 men from H&S Co TAD to Division Post Office.
4 men from H&S Co TAD to Co "A".
3 men from H&S Co TAD to Co "B".
2 men from H&S Co TAD to Co "C".
2 men from H&S Co TAD to Spt Co.
1 man from H&S Co TAD to Hill 327.
2 men from Spt Co TAD to "A" Co.
8 men from Spt Co TAD to "B" Co.
1 man from Support Co TAD to H&S Co.
2 men from Spt Co TAD to 7th Regt.
1 man from Spt Co TAD to III MAF.
2 men from Co "C" TAD to Security Guard, Air Force Exchange.
1st Plt, Co "A", 41 Engr Bn OPCON to 1st Engr Bn since 190830H May 68, in general support of 1st Marine Division.
11 men from 2d Plt Co "A" are in support of Project WOODPECKER, since 22 Sep 68.
2 engr on operation with 1st Recon since 5 Oct 68, from "A" Co.
Co "B" (Rein) in direct support of 5th Marines since 6 Aug 68.
Co "C" is providing 4 engr in support of 26th Mar for LZ clearing since 201330H Sep 68.
Co "D" is providing (6) men (2) F-153 detectors that departed with 2/5 to Hill 52 yesterday are to be attached to help in operations and sweep road from Hill 52 to Hill 65.
1st Marine Division Demolitions, Land Mine Warfare, and V.C. Boobytrap School attendance this date: Reconvenes 10 Oct 68.
 6. through 9. N/A.
 10. Water Supply. See enclosure (1).
 11. General Engineer Comments. N/A.
 12. Engineer Command Posts.
 - a. 1st Engineer Bn, Danang, located at coordinates BT066727.
 - b. 1st Engr Bn REAR located at coordinates AT948755.
 - c. 1st Plt Co "A", 41 Engr Bn located at coordinates AT948755. BT066727
 - d. Co "B" CP located at coordinates AT875470.
- Late Entry: 080930H Oct 68, an engr sweep team in support of 2/1 reported that a local civilian turned in Boobytrapped 105 round. Blew in place, BT069676. Civilian rewarded by local authorities.

L. R. CORNWELL

SIGNATURE
CORNWELL

By direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.
4. WEATHER. (Report weather conditions.
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D640-68	S-4	Provide 1st SP with 500 cu meters of rock		21 Sep 75%	10 Oct	
D607-68	"A" Co	Prepare site for MUST unit for 1st Hosp Co		11 Sep 82%	12 Oct	
D654-68	"A" Co	Using TD-18 const 5 raised pads at BT043739		1 Oct 35%	9 Oct	
D690-68	"A" Co	Provide equip & gravel for parking lot drainage 2/1		7 Oct 02%	12 Oct	
D606-68	"C" Co	Repair gun pits 1st ArmAmphib Co		7 Oct 10%	15 Oct	
D634-68	"C" Co	Dig trenches for 3/7 on Hill 65		4 Oct 30%	10 Oct	
D646-68	"C" Co	Const COC bunker for 26th Mar at 1st Ingr Bn		21 Sept 98%	28 Oct	
D661-68	"C" Co	Improve ammo berras at Hill 55 & const more if necessary		3 Oct 05%	15 Oct	
D663-68	"C" Co	Const LZ's as requested for 26th Mar		21 Sep 11%	20 Oct	
D676-68	"A" Co	Pour slabs & sidewalks for MUST unit at 1st Hosp Co		5 Oct 11%	18 Oct	
D675-68	Spt Co	Enlarge G-4 ACof's office		27 Sep 95%	12 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL								ITEM	H.E. POOL							
	ECT	CHED	UNAL	D	UNAL	D	L	UNAL		ECT	CHED	UNAL	D	UNAL	D	L	UNAL

WATER REPORT for the morning of 8 October 1968, 0800

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Rock Quarry	_____	2,000
TOTALS	92,000	48,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942688	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878572	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Access Road AT918741- to BT072702	P	
13.	Rt 4 - AT878572 to BT150539		Road sweeps Not Run Oct, due to the tactical situation.

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period _____ to _____.

b. Tractors/equipment working:

071200h

081200h Oct 68

1 Limco w/blade 322916, 322848

1 Limco w/rose plow 323053

1 M71-5 107553, 108054

1 M50 crane 307874

c. Tractors/equipment deadlined:

1 105 compressor

2 Limco w/blade deadlined at 7th Engineer Bn:
1 for track adjuster repairs 1 for valve cover and other repairs due to
enemy action 22Sep68. 1 Limco w/blade USAF #322848, right front track
carrier roller and shaft.

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

BF045656-BF043656 and 1,000 meters south.

g. Manhours:

200,000 square meters.

h. Line charges expended: ²⁰

i. Fortifications ⁵²⁰ by type and number located and destroyed/caches located
and destroyed: **None**

None

j. Boobytrap/mine/other enemy incidents:

None

k. Remarks: (1). 7 Houses destroyed by dcm BF047648, and 4 destroyed by
tractors. 2 at BF044655, and 2 at BF045654.

ENCLOSURE (3)

DECLASSIFIED

PROGRESS REPORT: ROUTE 14

- a. This report covers the period from 071200H to 081200H Oct 68.
- b. Portions of Road swept: "B" Company is sweeping road from Hill 65 to Hill 52. "B" Company has not swept road from Hill 52 to Trung Doi due to the tactical situation. "C" Company from Hill 38 to Hill 65 effective 6 October.
- c. Equipment operating: (1) M-37 crane
(2) M-32 dump
- d. Equipment deadlined: None
- e. Fill hauled: None
- f. Road work accomplished: None
- g. Equipment hours: None
- h. Road condition (includes coordinates of impassable areas/areas needing improving:
The road is reported to be in fair condition and passable to all traffic.
- i. Boobytrap/Mine/other enemy incidents: None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 285-68

PERIOD COVERED: 081300H TO 091300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAF:

1. Enemy Information.
a. 090710Oct68, an engineer sweep team in support of 2/1 located one boobytrapped M-26 grenade in paper cup at coordinates BT066672. Destroyed in place.
2. Critical engineer shortages: 1320 (1), 1142 (7), 1371 (16), 1372 (4), 3041 (4), 3031 (10), 2531 (10), 2533 (5).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit map 273-68.
4. Weather. Sunny and hot.
5. Operations. A. through H. N/A
Engineer sweeps. See enclosure (2).
Status of Project WORKPACER. See enclosure (3).
Road conditions of Route 4. See enclosure (4).
2 men from H&S Company TAD to Division Post Office.
4 men from H&S Company TAD to Company "A".
3 men from W&S Company TAD to Company "B".
2 men from H&S Company TAD to Company "C".
2 men from H&S Company TAD to Support Company.
1 man from H&S Company TAD to Hill 327.
2 men from Support Company TAD to Company "A".
8 men from Support Company TAD to Company "B".
1 man from Support Company TAD to H&S Company.
2 men from Support Company TAD to 7th Engineer Battalion.
1 man from Support Company TAD to 111 MAF.
2 men from Company "C" TAD to Security Guard, Air Force Exchange.
1st Platoon, Company "A", 3d Engineer Battalion OPON to 1st Engineer Battalion since 190830Aug68 in general support of 1st Marine Division.
2 engineers on an operation with 1st Recon from Company "A" since 5 Oct 68.
11 men from 2d Platoon, Company "A" are in support of Project WORKPACER since 22 Sep 68.
Company "A" provided 2 engineers on an operation in support of 1/1 since 051500Oct68, one engineer returned 051300Oct68, one is still providing support.
Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 68.
Company "C" is providing 4 engineers in support of 26th Marines for road clearing since 201330Sep68.
1st Engineer Battalion Rear CP located at coordinates AT948755 terminated as of 081800Oct68.
1st Marine Division Headquarters, Laid Road maintenance and 1st Boobytrapping school attendance this date:
No classes are being held due to recent move of school; classes will resume 10 Oct 68.
6. Through 9. N/A
10. Water Supply. See enclosure (1).
11. General Engineer Comments. N/A
12. Engineer Command Posts.
a. 1st An Inscr Battalion, Danang, located at coordinates BT066727.
b. Company "B" (Rein) CP located at coordinates AT875470.
c. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT066727.

[Signature]
 by direction

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.
4. **WEATHER.** (Report weather conditions.
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D640-68	S-4	Provide 1st Lt with 500 cu meters of rock		21 Sep 80	10 Oct	
D607-68	"A"Co	Prepare Hosp Co site for MUST unit		11 Sep 80		
D654-68	"A"Co	Using TD-18 const 5 raised pads at HQ43739		1 Oct 80	11 Oct	
D660-68	"A"Co	Install 2 aluminum towers at 1st Mar		4 Oct 15	15 Oct	
D676-68	"A"Co	Const form pads for MUST unit at 1st Hosp Co		8 Oct 30	13 Oct	
D690-68	"A"Co	Provide equip & gravel for parking lot drainage 2/1		7 Oct 02	12 Oct	
D606-68	"U"Co	Const antres roostments for 1st AmphibCo		5 Oct 10	15 Oct	
D634-68	"U"Co	Dig trenches for 3/7		4 Oct 30	10 Oct	
D643-68	"C"Co	Provide one man to supervise pole installations		23 Sep 80	15 Oct	
D646-68	"C"Co	Const 000 bunker for 26th Marines		21 Sep 80	28 Oct	
D661-68	"U"Co	Const ammo barns at Hill 55 Lora		3 Oct 05	8 Oct	
D662-68	"U"Co	Const 20x32 bunker for 1/13		9 Oct 10	16 Oct	
D700-68	"C"Co	Provide tech assist to 1st AmphibCo		5 Oct 10	15 Oct	
D580-68	"B"Co	Const 13 bunkers for 5th Marines at An Hoa		7 Sep 50		

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL						ITEM	H.E. POOL					
	ECT	CHED	ONAL	ED	ONAL	ED		ECT	CHED	ONAL	ED	ONAL	ED

DECLASSIFIED

WATER REPORT for the morning of the 9th October 1968, 0845

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RA. WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 50	15,000	25,000
Hill 37	30,000	4,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
hook quarry	_____	6,000
TOTALS	92,000	58,500 49,500

ENCLOSURE (1)

DECLASSIFIED

ROAD CONDITIONS AS REPORTED BY NINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942686	P	
5.	Anderson Trail BT012635 to BT032648	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT878572	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Access road - AT918741 to AT906722	P	
13.	Route 4 - AT878573 to BT130539	P	

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 081200h to 091200h Oct 68.
- b. Tractors/equipment operational:
(1) ~~Simco w/blade~~ plow USMC #323053
(1) ~~Simco w/blade~~ USMC #322916
(1) M-60 crane USMC #307874
(1) 105 compressor USMC #229626
(2) LVTP-5 USMC #107553, 108054
- c. Tractors/equipment deadlined:
(2) ~~Simcos w/blade~~ deadlined at 7th Engineer Battalion: one for track adjuster repairs; one for valve cover and other repairs due to enemy action on 22 Sep 68.
(1) ~~Simco w/blade~~ USMC #322848, deadlined on site for right front track carrier roller and shaft.
- d. ~~Grounds~~ coordinates of area cleared: ~~BT044655 to BT044655~~ and 500 meters south
- e. Area cleared in square meters:
~~150,000 square meters~~
- f. Equipment hours:
~~10 hours~~
- g. ~~Man~~ hours:
- h. ~~Line~~ charges expended:
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
None
- j. Boobytrap/mine/other enemy incidents:
One butterfly type mine turned in by local civilian at coordinates BT043655. Destroyed in place.
- k. Remarks:
Ten houses were destroyed by tractor: five at coordinates BT043653 and five at coordinates BT044656.

ENCLOSURE (3)

DECLASSIFIED

PROGRESS REPORT: ROUTE 14

a. This report covers the period from _____ to _____.

0012000

091200000000

b. Portions of Road swept:

from Hill 65 to Hill 62 and from Hill 62 to Hill 62.

c. Equipment operating:

d. ~~(1) 1-37 crane~~
~~(1) 1-37 crane~~ Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The road is reported to be in fair condition.

i. Boobytrap/Mine/other enemy incidents:

None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 284-68PERIOD COVERED: 091700H TO 101300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. **Enemy Information.**
 a. 091415H Oct 68. An engineer sweep team in support of 2/1 reported a local civilian turned in a boobytrapped 105mm round at coordinates BR069676. Destroyed in place. Civilian was rewarded by security personnel.
 b. 100900H Oct 68. An engineer sweep team in support of 2/1 reported a dump truck owned by 7th Engineer Battalion detonated an estimated 30 pound box mine going south on MSR at coordinates BR066670 resulting in total destruction of dump with no casualties.
 c. 100920H Oct 68. Engineers in support of Project WAMPACKER reported tractor operator spotted two boobytrapped 105mm rounds at coordinates BR018658. Destroyed rounds in place.

2. **Critical engineer M&E Shortages:** 1120 (1), 1142 (7), 1171 (16), 1172 (4), 2041 (4), 2531 (10), 2531 (10), 2533 (5).

3. **Engineer Difficulties.** An inner equipment shortages remain the same as shown on wit map 273-68.

4. **Weather.** Hot and sunny.

5. **Operations.** A. Through H. H/A.
 Engineer sweep s. See enclosure (2).
 Status of Project WAMPACKER. See enclosure (3).
 Road conditions of route 4. See enclosure (4).

2 men from H&S Company TAB to Division Post Office.	2 men from H&S Company TAB to Company "U".
4 men from H&S Company TAB to Company "A".	2 men from H&S Company TAB to Support Company.
3 men from H&S Company TAB to Company "B".	1 man from H&S Company TAB to Hill 327.
1 man from Support Company TAB to "A" Company.	2 men from Support Company TAB to 7th Engineer Battalion.
7 men from Support Company TAB to Company "B".	2 men from Support Company TAB to Hill 327.
1 man from Support Company TAB to H&S Company.	2 men from Company "U" TAB to Security Guard, Air Force Base.

1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 190830H Oct 68 in general support of the 1st Division.

2 engineers on an operation from "A" Company in support of 1st Recon Battalion, since 5 Oct 68.

11 men from 2d Platoon, Company "A" are in support of Project WAMPACKER since 22 Sep 68.

Company "A" is providing one engineer on an operation in support of 1/1 since 061500H Oct 68.

Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 68.

Company "C" is providing 4 engineers in support of 20th Marines for 44 clearing since 201330H Oct 68.

1st Marine Division Demolitions, Land Mine Warfare, and VU Boobytrap school attendance this date:

1st M&E - 3	II M&E, III M&E - 2	1st Marines - 20
-------------	---------------------	------------------

10. **Water Supply.** See enclosure (1).

11. **General Engineer Comments.** H/A.

12. **Engineer Command Posts.**
 a. 1st Recon Battalion, Demang, CP located at coordinates BR066727.
 b. 1st Platoon, Company "A", 3d Engineer Battalion CP located at coordinates BR066727.
 c. Company "B" (Rein) CP located at coordinates BR875470.

JA Commey
 J. A. GUNWILL
 SIGNATURE
 COMMANDING
 BY SITUATION

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D640-68	S-4	Provide 1st GP with 500 cubic meters of rock		21 Sep 100%		10 Oct
D627-68	SptCo	Provide buildings for 1st Tanks Hill 55		6 Oct 100%		10 Oct
D673-68	SptCo	Enlarge G-4 ACo's office		10 Oct 92%	11 Oct	
D603-69	SptCo	Renovate Division COC bunker		8 Oct 15%	16 Oct	
D607-68	"A"Co	Prepare Hosp Co site for MUST unit		11 Sep 80%		
D616-68	"A"Co	Provide driver & operator to bury trash at 1st Mar GP		9 Sep 30%		
D630-68	"A"Co	Survey V/1 for drainage profile		29 Sep 60%	11 Oct	
D654-68	"A"Co	Using TD-16 const 5 raised pads at H2043739		1 Oct 80%	11 Oct	
D660-68	"A"Co	Install 2 aluminum towers at 1st Mar		4 Oct 20%	15 Oct	
D676-68	"A"Co	Const form pads for MUST unit at 1st Hosp Co		8 Oct 30%	13 Oct	
D690-68	"A"Co	Grade & provide crushed rock for 2/1 tank park		10 Oct 10%		
D580-68	"B"Co	Const 13 bunkers for 5th Marines at An Hoa		7 Sep 50%		
D606-68	"C"Co	Const antena revetments for 1st AmphibCo		5 Oct 10%	15 Oct	
D634-68	"C"Co	Dig trenches for 3/7		4 Oct 40%	15 Oct	
D643-68	"C"Co	Provide one man to supervise pole installations at 26th Mar		23 Sep 100%		10 Oct
D646-68	"C"Co	Const COC bunker for 26th Marines		21 Sep 65%	26 Oct	
D661-68	"C"Co	Const ammo bunkers at Hill 55 LAA		3 Oct 0%	On Hold	
D662-68	"C"Co	Const bunker for 1/15		9 Oct 10%	16 Oct	
D680-68	"C"Co	Provide mastic to 7th Marines		9 Oct 100%		10 Oct
D692-68	"C"Co	Draw bunker from III MAF and erect at Hill 55	12 Oct		18 Oct	
D700-68	"C"Co	Provide tech assist to 1st AmphibCo		5 Oct 10%	15 Oct	
NOTE:	The above	work orders held by this battalion have work being accomplished during this reporting period.				

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL							ITEM	H.E. POOL						
	ECT	CHED	DNAL	LD	DNAL	LD	LD		ECT	CHED	DNAL	LD	DNAL	LD	LD

WATER REPORT for the morning of 10 October 1968, 0800

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Beck Quarry	_____	6,000
TOTALS	92,000	52,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P	
3.	Rt 1CS - AT990678 to AT985653	P	
4.	Rt 5 - AT925691 to AT942686	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P	
9.	Rt 14 - AT921577 to AT945583	P	
10.	Rt 14 - AT921577 to AT873572	P	
11.	Rt 13C - BT066656 to BT072702	P	
12.	Access road - AT918741 to AT906722	P	
13.	Route 4 - AT878573 to BT150539	P	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 091200H to 101200H on 16a.
- b. Tractors/equipment working:
- (1) Dingo w/rams plow USMC #323053
 - (1) Dingo w/blade USMC #322848
 - (1) M-60 crane USMC #307874
 - (1) 105 compressor USMC #229626
 - (1) LVT-5 USMC #107553
- c. Tractors/equipment deadlined:
- (2) Dingos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs; one for valve cover and other repairs due to enemy action on 22 Sep 68.
 - (2) Dingos w/blade deadlined on site: USMC #322848 for right front track carrier roller and shaft; USMC #322916 for broken pet cock and left tilt cylinder.
 - (1) LVT-5 USMC #108054 deadlined for transmission out of operation.
- d. Coordinates of area cleared:
BF041656 to BF038655 and 500 meters south
- e. Area cleared in square meters:
200,000 square meters
- f. Equipment hours:
30 hours
- g. Manhours:
320 hours
- h. Line charges expended:
None
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
3 bunkers
1 house at BF040658
- j. Boobytrap/mine/other enemy incidents:
- (3) 105mm rounds, destroyed in place
 - (3) butterfly mines, destroyed in place
- k. Remarks:
None

ENCLOSURE (3)

PROGRESS REPORT: ROUTE 14

- a. This report covers the period from ~~09-20-61~~ to ~~10-12-61~~.
- b. Portions of Road swept:
From Hill 05 to Hill 52 and from Hiking Doc to Hill 52.
- c. Equipment operating:
(1) A-37 crane
(1) A-54 dump
- d. Equipment deadlined:
None
- e. Fill hauled:
None
- f. Road work accomplished:
None
- g. Equipment hours:
None
- h. Road condition (includes coordinates of impassable areas/areas needing improving:
The road is reported to be in fair condition.
- i. Boobytrap/Mine/other enemy incidents:
None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 285-68

PERIOD COVERED: 101300h TO 111300h October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information.	
a. 102130Oct68. Engineers in support of 3/7 reported VC destroyed Golden Gate Bridge at coordinates AT967606 (Hill 55) using estimated 130 to 150 pounds explosive. Approximately 2 bents and 4 spans partially destroyed. Engineers clearing area found remains of bamboo raft. Bridge passable to foot troops and mules. Use USMC KIA (non-engineer) and WIA's are unknown at this time.	
b. 110715Oct68. An engineer sweep team in support of 3/7 visually located 20 pound anti personnel mine with electrical type detonator in water puddle at coordinates AT955579. Destroyed mine in place.	
c. 110805Oct68. Engineers in support of Project WOODFATHER reported finding one 105mm dud round at coordinates BT059654. Destroyed round in place.	
2. Critical Engineer Hqs shortages. 1320 (1), 1142 (7), 1371 (16), 1372 (4), 3041 (4), 3531 (10), 2531 (10), 2533 (5).	
3. Engineer Difficulties. An inner equipment shortages remain the same as shown on Sit Rep 273-68.	
4. Weather. Warm with scattered showers.	
5. Operations. A. through H. H/A	
Engineer sweeps. See enclosure (2).	
Status of Project WOODFATHER. See enclosure (3).	
Road conditions of Route 4. See enclosure (4).	
2 men from Hqs Company Taw to Division Post office.	2 men from Hqs Company Taw to Company "C".
4 men from Hqs Company Taw to Company "A".	2 men from Hqs Company Taw to Support Company.
3 men from Hqs Company Taw to Company "B".	1 man from Hqs Company Taw to Hill 327.
7 men from Support Company Taw to "B" Company.	1 man from Support Company Taw to Hill 327.
1 man from Support Company Taw to Hqs Company.	2 men from Company "C" Taw to Security Guard, Air Force
2 men from Support Company Taw to 7th Engineer Battalion.	exchange.
1st Platoon, Company "A", 3d Engineer Battalion arrives to 1st Engineer Battalion since 190830Aug68 in general support of 1st Marine Division.	
Company "A" is providing 2 engineers on an operation with 1st Recon since 051500Oct68.	
11 men from 2d Platoon, Company "A" are in support of Project WOODFATHER since 22 Sep 68.	
Company "A" is providing one engineer on an operation in support of 1/1 since 061500Oct68.	
Company "B" (Main) in direct support of 5th Marines since 6 Aug 68.	
Company "C" provided 4 engineers in support of 26th Marines for LZ clearing since 201530Sep-8. Returned to this	
on 7 Oct 68.	
1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attended this date:	
1st Engr Bn - 3	11 OMS, 111 MAP - 2
1st Marines - 2.	
The following one day classes were held: 5 Oct 68: 35 personnel at Namu Bridge; 6 Oct 68: 45 personnel at	
1st Recon Bn, 52 personnel at Division Schools; 9 Oct 68: ambush conducted for 52 personnel of Division Schools.	
6. through 9. H/A	
10. Water Supply. See enclosure (1).	
11. General Engineer Comments. H/A	
12. Engineer Command Posts.	
a. 1st Engineer Battalion, Quang, is located at coordinates BT066727.	
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT066727.	
c. Company "B" is located at coordinates AT875470.	

By: H. H. GARDNER

SIGNATURE

CONFIDENTIAL
By direction

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
0530-68	SptCo	Upgrade access road for 1st Tank Bn		01 Aug 100%		11 Oct
0673-68	SptCo	Enlarge G-4 ACo's Office		10 Oct 92%	12 Oct	
0603-69	SptCo	Renovate Division CCo bunker		8 Oct 15%	16 Oct	
0607-68	"A"Co	Prepare Hosp Co site for MUST unit		11 Sep 84%		
0616-68	"A"Co	Provide donor & operator to bury trash at 1st Mar Co		9 Sep 100%		11 Oct
0619-68	"A"Co	Clear drain at 2/1 messhall		8 Oct 100%		11 Oct
0630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 64%	15 Oct	
0634-68	"A"Co	Using TL-18 const 5 raised pads at B1043739		1 Oct 80%	13 Oct	
0660-68	"A"Co	Install 2 aluminum towers at 1st Marines		4 Oct 25%	15 Oct	
0676-68	"A"Co	Const form pads for MUST unit at 1st Hosp Co		8 Oct 30%	14 Oct	
0690-68	"A"Co	Grade & provide crushed rock for 2/1 tank park		10 Oct 20%		
0580-68	"B"Co	Const 13 bunkers for 5th Marines at An Hoa		7 Sep 100%		11 Oct
0606-68	"C"Co	Const entree revetments for 1st ArmdAmphibCo		5 Oct 10%	15 Oct	
0634-68	"C"Co	Dig trenches for 1/1		4 Oct 40%	15 Oct	
0646-68	"C"Co	Const CCo bunker for 26th Marines		21 Sep 100%		11 Oct
0661-68	"C"Co	Const ammo bunkers at Hill 55 LSA		3 Oct 14%		
0662-68	"C"Co	Const bunker for 1/13		9 Oct 10%	16 Oct	
0692-68	"C"Co	Draw bunker from III M-F and erect at Hill 55		10 Oct 10%	18 Oct	
700-68	"C"Co	Provide tech assist to 1st ArmdAmphibCo		5 Oct 10%	15 Oct	
NOTE: The above work orders held by this battalion have work being accomplished during this reporting period.						

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL							ITEM	E.	H.E. POOL					
		JECT	ACHED	R-DNAL	D-ED	D-DNAL	D-ED				JECT	ACHED	R-DNAL	D-ED	D-DNAL	D-ED

WATER REPORT for the morning of 11 October 1968, 0915

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Rock quarry	_____	6,000
TOTAL	92,000	52,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P -	However the road is in fair condition being pot-
3.	Rt 1CS - AT990678 to AT985653	P -	ted and rutted and in need of grading.
4.	Rt 5 - AT925691 to AT942685	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989545	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	IP -	The road is closed at AT967606 due to destruction of Golden Gate Bridge.
9.	Rt 14 - AT921577 to AT945583	P -	The road is in very poor condition due to many ruts and holes and in need of major repairs.
10.	Rt 14 - AT921577 to AT878572	P -	
11.	Rt 13C - BT066656 to BT072702	P -	POOR CONDITION, RUTTED, POTTED.
12.	Access Road - AT918741 to AT906722	P	
13.	Route 4 - AT878573 to BU150599	P	

ENCLOSURE (2)

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 101200Z to 111200Z Oct 68.

b. Tractors/equipment working:

(1) Simco w/rome plow USMC #323053

(1) Simco w/blade USMC #322848

(1) M-60 crane USMC #307874

(1) 105 compressor USMC #229626

c. Tractors/equipment deadlined:

(2) Simcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs; one for valve cover and other repairs due to enemy action on 22 Sep 68.

(1) Simco w/blade USMC #22916 deadlined on site for broken pet cock and left tilt cylinder.

d. Coordinates of area cleared:

e. Area cleared in square meters: ~~2803655~~ to ~~BT036654~~ and 500 meters south

f. Estimated square meters

g. Man hours

h. Live charges expended:

i. Findings by type and number located and destroyed/caches located and destroyed:

3 bunkers

1 tunnel

5 fighting holes

6 houses at coordinates BT037654

j. Boobytrap/mine/other enemy incidents:

(1) 105mm dud round at coordinates BT039654, destroyed in place

k. Remarks:

None

ENCLOSURE (3)

DECLASSIFIED

PROGRESS REPORT: ROUTE 14

a. This report covers the period from ~~10/20/01~~ to ~~11/20/01~~.

b. Portions of Road swept:

~~From Hill 65 to Hill 52 and from Strong One to Hill 52.~~

c. Equipment operating:

~~(1) D-37 crane~~

d. ~~Equipment~~ ~~deadlined:~~

~~None.~~

e. Fill hauled:

~~None.~~

f. Road work accomplished:

~~None.~~

g. Equipment hours:

~~None.~~

h. Road condition (includes coordinates of impassable areas/areas needing improving:

~~The road is reported to be in very poor condition due to holes and ruts and in need of major repairs.~~

i. Boobytrap/Mine/other enemy incidents:

~~None.~~

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 286-68PERIOD COVERED: 111500H TO 121500H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

COPY NUMBER
1st ENGR. BN.
PLACE OF ISSUE
DATE/TIME OF ISSUE
MESSAGE REF: #

1. <u>Enemy Information.</u>	
a. 111500H Oct 68. Engineers from "C" Company reported that 5 children held up 5 mortar rounds as their vehicle passed. When they stopped, the children gave them (1) 60mm mortar round and (2) 60mm mortar rounds. The children were rewarded with 480 piasters. The rounds were given to the bridge security to be destroyed by the engineer sweep team on 12 October 68. This incident occurred on Route 5 near the Danang Barrier.	
b. 111815H Oct 68. Engineers in support of 1/1 reported finding five M-26 grenades, eleven 60mm rounds, and one M-105 round outside perimeter at coordinates XG016615. Ordnance was destroyed in place.	
2. <u>Critical Engineer Loss Shortages:</u> 1320 (1), 1142 (7), 1371 (15), 1372 (5), 3041 (4), 3331 (10), 2531 (10), 2533 (5).	
3. <u>Engineer Difficulties:</u> Engineer equipment shortages remain the same as shown on Sit Map 273-68.	
4. <u>Weather:</u> Cool with scattered showers.	
5. <u>Operations:</u> a. through d. N/A	
Engineer sweeps. See enclosure (2).	
Status of Project W. Detachment. See enclosure (3).	
Road conditions of Route 4. See enclosure (4).	
2 men from H&S Company 1st to Division Post Office.	2 men from H&S Company 1st to Company "C".
4 men from H&S Company 1st to Company "A".	2 men from H&S Company 1st to Support Company.
3 men from H&S Company 1st to Company "B".	1 man from H&S Company 1st to Hill 327.
7 men from Support Company 1st to "C" company.	2 men from Support Company 1st to 7th Engineer Battalion.
1 man from Support Company 1st to H&S company.	1 man from Support Company 1st to Hill 327.
Support Company provided two instructors to dig an M-11 latrine from 0600 to 1600 for instruction of 10 personnel in refrigeration maintenance.	
2 men from Company "C" 1st to Security Guard, Air Force Exchange.	
1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 190630H May 68 in general support of the 1st Marine Division.	
Company "A" is providing 2 engineers on an operation with 1st Recon since 051500H Oct 68.	
11 men from 2d Platoon, Company "A" are in support of Project W. Detachment since 22 Sep 68.	
Company "A" is providing one engineer on an operation in support of 1/1 since 051500H Oct 68.	
Company "B" (main) is in direct support of 5th Marines since 6 Aug 68.	
1st Marine Division Demolitions, Land Mine Warfare and VC Boobytrap School attendance this date:	
1st Engr Bn - 3	1st Engr Bn - 2
1st Engr Bn - 3	1st Engr Bn - 2
6. through 9. N/A	
10. <u>Water Supply:</u> See enclosure (1).	
11. <u>General Engineer Comments:</u> N/A	
12. <u>Engineer Command rests:</u>	
a. 1st Engineer Battalion, 1st Engr Bn located at coordinates XG066727.	
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates XG066727.	
c. Company "B" 3d located at coordinates XG05470.	

[Signature]
L. E. CORNWELL
SIGNATURE
DATE/TIME
By direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)

ORGANIZATION

DATE

PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D551-68	LWS	Alast fighting holes at 3d Air Base for 1st Bn	On request			
D490-68	4	Pick-up and hold ten bunkers for MCB	On request			
D519-68	4	Pick up 58, tent docks from 30th MCB	On hold			
D713-68	4	Pick up materials from 3d MCB for bunkers and hold	On hold			
D725-68	4	Pick up materials for 4-hole heads from 3d MCB	On hold			
D169-68	SptCo	Install drain lines & drinking fountains at Hill 10		6 Apr 90	On hold	
D221-68	SptCo	Rehabilitate wall at 2/1		22 Sep 10	15 Nov	
D211-68	SptCo	Correct elect discrepancies in 7th Mar CP		5 Jul 31	On hold	
D234-68	SptCo	Correct elect discrepancies in 7/7 cantonment		19 Sep	On hold	
D135-68	SptCo	Const parking lot in ME area for Comm Co 1st Bn	20 Oct		25 Oct	
D375-68	SptCo	Repair and oil road in 3d Air Base Bn	13 Oct		14 Oct	
D180-68	SptCo	Upgrade access road from Rt 5 to Hill 10	21 Oct		30 Oct	
D420-68	SptCo	Const passageway between bunkers at Hill 55	On hold			
D465-68	SptCo	Eval & repair elec system at Namu Bridge & Base Plant		10 Sep 92	On hold	
D467-68	SptCo	Oil access road from Rt 13 to 3d Air Base Bn	15 Oct 68		15 Oct	
D471-68	SptCo	Install coffee urn in 7th Mar Regt mess hall Hill 55	15 Oct		25 Oct	
D481-68	SptCo	Provide tech assist for bunker const to 27th Mar	13 Oct		28 Oct	
D491-68	SptCo	Renovate elect wiring system within 27th Mar		30 Jul 10	Mat + 50	
D497-68	SptCo	Make necessary repairs to elect system Hill 55	18 Oct		1 Nov	
D516-68	SptCo	Const parking crates for 3/1		26 Sep 65	2 Nov	
D533-68	SptCo	Install service for 1st Tank Bn	30 Oct		1 Nov	
D547-68	SptCo	Const mount out boxes for 2/11	15 Oct		30 Oct	
D550-68	SptCo	Install night landing zone lights at 27th Mar Bn		23 Sep	15 Oct	
D556-68	SptCo	Const binder poles for Comm section 1st Bn	14 Oct		20 Oct	
D587-68	SptCo	Install bus bar system at 11th Mar generator system	13 Oct		20 Oct	
D597-68	SptCo	Const mount out boxes and work benches	13 Oct		15 Oct	
D598-68	SptCo	Fabricate 6 metal stands for grill for 1/7		17 Sep 100		12 Oct
D621-68	SptCo	Const lids for mount out boxes for 1st Bn	15 Oct		18 Oct	
D627-68	SptCo	Rewire buildings at "B" Co, 1st Tanks, Hill 55	15 Oct		20 Oct	
D673-68	SptCo	Balance G-4 ACofB Office		30 Sep 95	13 Oct	
D687-68	SptCo	Oil road from A908744 to A902710 for 1/7	14 Oct		14 Oct	
D714-68	SptCo	Const gun rack for Co's automatic weapons	14 Oct		19 Oct	
D212-68	"A" Co	Const 18 tent docks & 25 strongbacks for 2/1		23 Apr 70	Mat + 10	
D412-68	"A" Co	Correct drainage for 1/1		4 Sep 20	Surveyor +	
D576-68	"A" Co	Const wire man cage for Div Post Office	13 Oct		Mat + 0	
D581-68	"A" Co	Provide tech assist to 11th Mar Co for install of wire	upon request			
D604-68	"A" Co	Replace/repair roof damage for 4/11	13 Oct			
D605-68	"A" Co	Const bunkers and observation bunker for 11th Mar	13 Oct			
D607-68	"A" Co	Prepare 11th Mar Co site for MCB unit		11 Sep 84	Equip + 5	
D615-68	"A" Co	Provide crushed rock to 3d Air Base Bn Helot	13 Oct		Equip + 1	
D617-68	"A" Co	Deliver sand to Div HQ, 1st Bn				
D610-68	"A" Co	Survey 1/1 for drainage profile		29 Sep 60	13 Oct	
D654-68	"A" Co	Const 5 raised pads at B4045739 for 1st Mar Bn		1 Oct 84	13 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL						ITEM	H.E. POOL					
	CT	HED	AL	AL	AL	AL		CT	HED	AL	AL	AL	AL

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D659-68	"A"Co	Const shelter on OP Grows Nest for 2/1		29 Sep 10:00		12 Oct
D660-68	"A"Co	Install 2 aluminum towers at 1st Mar		4 Oct 25:00	15 Oct	
D676-68	"A"Co	Const form pads for MUST unit at 1st Assoc Co		6 Oct 30:00	13 Oct	
D682-68	"A"Co	Deliver & assist in installing 15 rolls screen for 1st Mar		10 Oct 10:00		
D690-68	"A"Co	Grade & provide crushed rock for 2/1 tank park		9 Oct 20:00		
D697-68	"A"Co	Assemble four bunkers for 2/1	13 Oct			
D712-68	"A"Co	Assemble bunkers for a BAS bunker and ammo storage bunker	1/11	awaiting materials		
D546-68	"B"Co	Ditch & grade area at An Hoa combat base		25 Aug 70:00	25 Oct	
D587-68	"C"Co	Clear path in minefield at Hill 65			equip 14 days	
D508-68	"C"Co	Enlarge the LZ at Hill 55		8 Sep 60:00	Mat 4 5	
D606-68	"C"Co	Const entrance revetments for 1st Amphibio		5 Oct 10:00	15 Oct	
D620-68	"C"Co	Renovate the C.O bunker for the 11th Mar	13 Oct		17 Oct	
D634-68	"C"Co	Dig trenches for 3/7		4 Oct 40:00	15 Oct	
D677-68	"C"Co	Provide tech assist 1st Tanks for install of wire	15 Oct		20 Oct	
D678-68	"C"Co	Deliver rock screening to 4/11		10 Oct 10:00	13 Oct	
D648-68	"C"Co	Repair gate at Dai La Pass for 26th Marines	15 Oct		18 Oct	
D661-68	"C"Co	Const ammo bunkers at Hill 55 LSA		3 Oct 10:00	15 Oct	
D662-68	"C"Co	Const bunker for 1/13		9 Oct 10:00	16 Oct	
D663-68	"C"Co	Const LZs for 26th Marines		20 Sep 10:00	await equip	chainsaw
D669-68	"C"Co	Furnish backhoe assist to 7th Comm	17 Oct		19 Oct	
D692-68	"C"Co	Draw 4 bunkers from Hill Mar & erect at Hill 55		10 Oct 10:00	16 Oct	
D698-68	"C"Co	Provide crushed rock to gun pits at Hill 34	13 Oct		15 Oct	
D700-68	"C"Co	Provide tech assist to 1st Amphibio		5 Oct 10:00	15 Oct	
D731-68	"C"Co	Provide tech assist to move sea huts for 1st Mar and 26th Mar	15 Oct		16 Oct	
D557-68		Const walkway on railroad bridge at 292886				
D587-68		Const 2 gunpads & 6 bunkers at Hill 65 for 11th Mar				
D591-68		Clear land northeast of Hill 10 for 1/7				
D600-68		Make repairs to roof at 1st Tanks				
D610-68		Over old & dig new trash pit at 1/1				
D628-68		Repair road & dig entos revetments at or rather 1st Tanks				
D632-68		Const sides & roof on bathhouse 1st Assoc				
D633-68		Const shelter for BAS at Hill 37				
D639-68		Accomplish road work & build bunkers for 3/20				
D642-68		Const entos revetments for 1st Tanks				
D649-68		Design gun platform for 1/13				
D650-68		Deliver fill for hole on road leading to 244				
D652-68		Deliver sand to Hq An Officer's Club				
D656-68		Repair tower at Hill 10 for 1/7				
D658-68		Provide TD-15 to prepare ammo storage site for 1/11				
D664-68		Provide ground to ammo bunkers at 4/11				

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E.POOL								ITEM	H.E.POOL							
	ECT	CHED	NAL	D	NAL	D	L	NAL		ECT	CHED	NAL	D	NAL	D	L	NAL

DECLASSIFIED

DECLASSIFIED

ORGANIZATION		DATE				
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D666-68		Furnish material & assist to install curb at messhall 1/11	Held by 2-3 for planning/estimating			
D670-68		Deliver & spread rock on access road to garbage shack		-do-		
D674-68		Const of bunker & furnish materials for ammo bunker		-do-		
D677-68		Provide tech assist for install minefield 1/20		-do-		
D677-68		Const mount out boxes for 5th Mar Regt		-do-		
D681-68		Enlarge dental clinic at Hill 37		-do-		
D681-68		Haul dirt fill to Hill 55 for berms "L" bty		-do-		
D681-68		Inspect & provide repairs to messhall roof for 1/11		-do-		
D681-68		Const roof over outdoor stage & dressing room at Club 3d M		-do-		
D681-68		Deliver crushed rock for gun pits at 4/11 Hill 34		-do-		
D681-68		Rewire messhall at 3/1		-do-		
D691-68		Provide materials & tech assist for const vehicle wash slab		-do-		
D691-68		Furnish materials & tech assist to repair bunkers Hill 34		-do-		
D697-68		Const mount out boxes for mess equip for 1st Mar		-do-		
D701-68		Const crates for 1/11		-do-		
D701-68		Const crates for 1/1		-do-		
D701-68		Conduct drainage survey at Tu Cau bridge and messhall area		-do-		
D701-68		Install pipe line & slab at messhall 3/1		-do-		
D701-68		Determine material require & provide tim for messhall 1/20		-do-		
D701-68		Provide tech assist for const of patio roof at 1st Mar		-do-		
D701-68		Provide tech assist & materials to rebuild bunkers for 4/11		-do-		
D710-68		Const urinoils for 3-4 1st Mar		-do-		
D711-68		Furnish & haul crushed rock to 1st Mar		-do-		
D712-68		Provide tech assist for const pot shack hq in messhall #2		-do-		
D712-68		Provide crushed rock as needed to 3/1		-do-		
D716-68		Provide tech assist to clear hq in defense line		-do-		
D716-68		Const POC bunker for 2/11		-do-		
D720-68		Provide tech assist & materials to repair CW bunker Hill 34		-do-		
D721-68		Issue 50 urinoils to 3/7		-do-		
D721-68		Issue 20 urinoils to 1st Mar		-do-		
D721-68		Provide engineer pictures to 4-4		-do-		
D721-68		Provide 10-15 to build new gun position for 1/11		-do-		
D721-68		Provide crushed rock, M-51, and tech assist to 1/1		-do-		
D721-68		Conduct study to increase water treat off for 5th Mar		-do-		
D728-68		Const septic tank and drain fields for dental clinic 5th Mar		-do-		
D728-68		Provide tactical water point at Phu Loc for 5th Mar		-do-		
D730-68		Deliver crushed rock to 3d Ambac in 4/1		-do-		
D732-68		Provide tech assist to 1statoon to cover tray wash area		-do-		
D734-68		Install drain line to MUST unit at 1st Hosp		-do-		
D735-68		Provide tech assist for bunker const 1statoon 4/1		-do-		

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL						ITEM	H.E. POOL					
	ECT	CHED	NAL	D	NAL	D		ECT	CHED	NAL	D	NAL	D

WATER REPORT for the morning of 12 October 1968, 0800

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	<u>25,000</u>
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Hook Quarry	_____	6,000
TOTALS	92,000	52,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY NINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P -	However the road is potted and rutted and in need of grading.
3.	Rt 1CS - AT990678 to AT985653	P -	
4.	Rt 5 - AT925691 to AT942688	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	P -	The road is closed at AT967606 due to destruction of Golden Gate Bridge on 10 Oct 68
9.	Rt 14 - AT921577 to AT945583	P -	The road is in very poor condition due to many ruts and holes and in need of major repairs.
10.	Rt 14 - AT921577 to AT878572	P -	
11.	Rt 13C - BT066656 to BT072702	P -	Poor condition, potted, and rutted.
12.	Access road - AT918741 to AT906722	P	
13.	Route 4 - AT878573 to AT150539	P	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 111200H to 121200H Oct 68.
- b. Tractors/equipment operational:
- (1) **Binco w/rams plow USMC #323053**
 - (1) **Binco w/blade USMC #322848**
 - (1) **M-60 crane USMC #307874**
 - (1) **105 compressor USMC #229626**
 - (2) **LVT-5 USMC #107555 and #108054**
- c. Tractors/equipment deadlined:
- (2) **Binco w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs; one for valve cover and other repairs due to enemy action on 22 Sep 68.**
 - (1) **Binco w/blade USMC #322916 deadlined on site for broken petcock and left tilt cylinder.**
- d. Coordinates of area cleared: **HT035655 to HT034655 and 500 meters south,**
- e. **and Tu Can Bridge to HT032647 and 100 meters south**
Area cleared in square meters:
- f. **60,000 square meters**
Equipment hours:
- g. **20 hours**
Man hours:
- h. **320 hours**
Line charges expended:
- i. ~~None~~
Fortifications by type and number located and destroyed/caches located and destroyed:
- 3 bunkers**
 - 3 tunnels**
- j. Boobytrap/mine/other enemy incidents:
- None**
- k. Remarks:
- The area at coordinates HT034655 to Tu Can Bridge and north of Tu Can Road was bypassed because of village**

ENCLOSURE (3)

PROGRESS REPORT: ROUTE 14

a. This report covers the period from 111200 to 121200.

b. Portions of Road swept:

from Hill 69 to Hill 92 and from Chuong Son to Hill 92.

c. Equipment operating:

(1) M-51 dumps

(1) M-57 crane

d. Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The road is reported to be in very poor condition due to holes and ruts and is in need of major repairs.

i. Boobytrap/Mine/other enemy incidents:

None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER _____
 1st ENGR. BN. _____
 PLACE OF ISSUE _____
 DATE/TIME OF ISSUE _____
 MESSAGE REF# _____

SITUATION REPORT No. 287-68

PERIOD COVERED: 121300H TO 131300H October 1966
 DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None		
2. Critical Engineer BN shortages: 1120 (1), 1142 (7), 1171 (12), 1172 (5), 3041 (4), 3531 (10), 2531 (10), 2533 (5).		
3. Engineer Difficulties. Engineer equipment shortages are shown below:		
4-37 crane - 1	550 grader - 1	4-16 - 1
125 compressor - 3	TA-15 - 4	150E46 crane - 1
105 compressor - 1		
4. Weather. Warm with scattered showers.		
5. Operations. A through H. N/A		
Engineer sweeps. See enclosure (2).		
Status of Project. See enclosure (3).		
Road conditions of Route 4. See enclosure (4).		
2 men from H&S Company TAD to Division Post Office.		
2 men from H&S Company TAD to Company "A".		
4 men from H&S Company TAD to Company "B".		
3 men from H&S Company TAD to Company "C".		
1 man from H&S Company TAD to Hill 327.		
7 men from Support Company TAD to "B" Company.		
2 men from Support Company TAD to 7th Engineer Battalion.		
1 man from Support Company TAD to H&S Company.		
1 man from Support Company TAD to III AF.		
2 men from Company "C" TAD to Security Guard, Air Force Exchange.		
1st Platoon, Company "A", 3d Engineer Battalion ORCS to 1st Engineer Battalion since 190830May66 in general support of 1st Marine Division.		
Company "A" is providing 2 engineers on an operation with 1st Recon since 051500Oct66.		
11 men from 2d Platoon, Company "A" are in support of Project WARRICKER since 22 Sep 64.		
Company "A" is providing one engineer on an operation in support of 1/1 since 061500Oct66.		
Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 66.		
1st Marine Division Demolitions, Land Mine warfare, and VC Boobytrap school attendance this date.		
There were no classes held this date.		
A special one day class was held for 35 students at 3d Air Force on 12 Oct 66.		
6. through 9. N/A		
10. Water Supply. See enclosure (1).		
11. General Engineer Comments. N/A		
12. Engineer Command Posts.		
a. 1st Engineer Battalion, DaNang, CP located at coordinates XC066727.		
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates XC066727.		
c. Company "B" is located at coordinates XC0675470.		
Late Entry.		
a. 130730Oct66. An engineer sweep team in support of 2/1 reported a number of security personnel tripped boobytrap at coordinates XC067672 resulting in one back and two (non-engs). Checked out area and continued to sweep.		
b. 130820Oct66. An engineer sweep team in support of 2/1 reported a number of security personnel located boobytrap with trip wire consisting of C-ration can with explosives inside at coordinates XC065675. Destroyed boobytrap in place.		

YK Cammell
 By direction
 SIGNATURE
 COMMANDER

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and

ORGANIZATION			DA.			
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D673-68	SpWo	Enlarge C-4 ACofS office		10 Oct 100%		13 Oct
BW03-69	SpWo	Renovate Division COW bunker		8 Oct 15%	16 Oct	
D607-68	"A"Co	Prepare Hoep Co site for MUST unit		11 Sep 80%		
D619-68	"A"Co	Clear drain at 2/1 messhall		8 Oct 80%	15 Oct	
D630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 60%	20 Oct	
D654-68	"A"Co	Using TB-18 const 5 raised pads at H1043739		1 Oct 100%		13 Oct
D660-68	"A"Co	Install 2 aluminum towers at 1st Marines		4 Oct 45%	15 Oct	
D676-68	"A"Co	Const form pads for MUST unit at 1st Hoep Co		8 Oct 30%	14 Oct	
D690-68	"A"Co	Grade & provide crushed rock for 2/1 bank park		10 Oct 20%		
D580-68	"B"Co	Const 13 bunkers for 5th Marines at An Hoa		7 Sep 100%		11 Oct
D606-68	"C"Co	Const antiaircraft revetments for 1st Armd Amphib Co		5 Oct 20%	15 Oct	
D634-68	"C"Co	Dig trenches for 1/7		4 Oct 40%	15 Oct	
D661-68	"C"Co	Const ammo bays at Hill 55 LSA		3 Oct 10%		
D662-68	"C"Co	Const bunker for 1/13		9 Oct 10%	16 Oct	
D692-68	"C"Co	Draw bunker from Hill 55 and erect at Hill 55		10 Oct 95%	18 Oct	
D700-68	"C"Co	Provide tech assist to 1st Armd Amphib Co		5 Oct 25%	15 Oct	
NOTE: The above work orders held by this battalion have work being accomplished during this reporting period.						

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL							ITEM	H.E. POOL						
	ECT	CHED	NAL	D	NAL	D			ECT	CHED	NAL	D	NAL	D	

DECLASSIFIED

WATER REPORT for the morning of 13 October 1968, 0800

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (Gal)</u>
RED 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/6	3,000	1,500
Rock Quarry	_____	6,000
TOTALS	92,000	52,500

ENCLOSURE (1)

DECLASSIFIED

DECLASSIFIED

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	F	
2.	Rt 1CN - AT990678 to AT999700	P -	However the road is potted and rutted and in need of grading.
3.	Rt 1CS - AT990678 to AT985653	P -	
4.	Rt 5 - AT925691 to AT940686	F	
5.	Anderson Trail BT012635 to BT022643	F	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 10 - AT974621 to AT989645	F	
8.	Rt 10, Rt 14 AT974621 to AT945583	IF -	The road is closed at AT967606 due to destruction of Golden Gate Bridge on 10 Oct 68.
9.	Rt 14 - AT921577 to AT945583	P -	The road is in very poor condition due to many ruts and holes and in need of major repairs.
10.	Rt 14 - AT921577 to AT878572	P -	
11.	Rt 130 - BT066656 to BT072702	P -	Poor condition, potted, and rutted.
12.	Access Road - AT918741 to AT906722	F	
13.	Route 4 - AT878573 to AT150539	F	

ENCLOSURE (2)

DECLASSIFIED

DECLASSIFIED

PROGRESS REPORT: PROJECT WOODPECKER

121200H

131200H Oct 68

- a. This status report covers the period _____ to _____.
- b. Tractors/equipment working:
- (1) Limco w/blade USMC #322848
 - (1) M-60 crane USMC #307874
 - (1) 105 compressor USMC #229626
 - (2) LVT-5 USMC #107553, #108054
- c. Tractors/equipment deadlined:
- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs; one for valve cover and other repairs due to enemy action on 22 Sep 68.
 - (1) Limco w/blade deadlined on site (USMC #322916) for broken pet cock and left tilt cylinder.
 - (1) Limco w/rose plov deadlined on site (USMC #323053) for rear track carrier roller and shaft.
- d. Coordinates of area cleared:
BF034647 to BF038650 and 150 meters south
- e. Area cleared in square meters:
60,000 square meters
- f. Equipment hours:
10 hours
- g. Manhours:
320 hours
- h. Line charges expended:
None
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
1 tunnel at coordinates BF038650
- j. Boobytrap/mine/other enemy incidents:
None
- k. Remarks:
A few areas were bypassed because of crops.

ENCLOSURE (3)

DECLASSIFIED

PROGRESS REPORT: ROUTE 14

a. This report covers the period from 121200Z to 131200Z.

b. Portions of Road swept:

From Hill 09 to Hill 02 and Cross Street to Hill 02.

c. Equipment operating:

(1) M-51 Dump
(1) M-57 Crane

d. Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The road is reported to be in very poor condition due to holes and ruts and is in need of major repairs.

i. Boobytrap/Mine/other enemy incidents:

None

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 288-68

PERIOD COVERED: 131300H TO 141300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. **Enemy Information.**
 a. 130905H Oct 68 to 131130H Oct 68. An engineer sweep team in support of 1/1 reported receiving small arms semi-automatic and automatic fire at coordinates AP968595, AP968596, and 968584. Returned fire with small arms, 50 cal, 90mm, 105mm, and gunships with rockets. Expended all ammo with negative results. No engineer casualties.
 b. 131135H Oct 68. An engineer sweep team in support of 1/1 reported local civilian turned in one dud 105mm round. Civilian was rewarded by security personnel. Destroyed round in place.

2. **Critical Engineer MAB Shortages.** 1320 (1), 1142 (7), 1371 (24), 1372 (6), 3041 (4), 3531 (11), 2531 (11), 2533 (5).

3. **Engineer Difficulties.** Engineer equipment shortages remain the same as shown on Sit Rep 287-68.

4. **Weather.** Cool and showers.

5. **Operations.** A. through H. N/A
 Engineer sweeps. See enclosure (2).
 Status of Project WOODBURN. See enclosure (3).
 Road conditions of Route 4. See enclosure (4).
 2 men from HAS Company TAD to Division Post Office. 2 men from HAS Company TAD to Company "D".
 4 men from HAS Company TAD to Company "A". 2 men from HAS Company TAD to Support Company.
 3 men from HAS Company TAD to Company "B". 1 man from HAS Company TAD to Hill 327.
 7 men from Support Company TAD to Company "B". 2 men from Support Company TAD to 7th engineer Battalion.
 1 man from Support Company TAD to HAS Company. 1 man from Support Company TAD to III MAF.
 2 men from Company "C" TAD to Security Guard, Air Force Exchange.
 1st Platoon, Company "A", 3d Engineer Battalion OPCON to 1st Engineer Battalion since 190030H May 68 in general support of 1st Marine Division.
 Company "A" is providing 2 engineers on an operation with 1st MAF since 051500H May 68.
 11 men from 2d Platoon, Company "A" are in support of Project WOODBURN since 22 Sep 68.
 Company "A" is providing one engineer on an operation of 1/1 since 061500H Oct 68.
 Company "B" (Rain) in direct support of 5th Marines since 6 Aug 68.
 Company "C" is providing one engineer on a MAFON MAF with 1st MAF since 137630H Oct 68.
 1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:
 1st MAFON - 33 1st Marines - 10 5th Marines - 4

6. Through 9. N/A

10. **Water Supply.** See enclosure (1).

11. **General Engineer Comments.** N/A

12. **Engineer Command Posts.**
 a. 1st Engineer Battalion, Danang, CP located at coordinates AP066727.
 b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates AP066727.
 c. Company "B" CP located at coordinates AP875470.

[Signature]
 Lt. R. C. CUMMINS

SIGNATURE
 COMMANDING
 1st ENGINEER
 BATTALION

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
 2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted, Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
 3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
 4. **WEATHER.** (Report weather conditions.)
 5. **OPERATIONS.**
 a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 c. **Other Construction.** (Report construction of all buildings to include percentage complete, true dimensions, number of

ORGANIZATION			DATE			
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
1603-69	SptCo	Renovate Division COJ bunker		8 Oct 15%	17 Oct	
1607-68	"A"Co	Prepare Hoop Co site for MUST unit		11 Sep 80%		
1617-68	"A"Co	Deliver one load sand to Div IRO, Hq in	16 Oct	14 OCT	14 Oct + 14 OCT 69	
1630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 75%	15 Oct	
1660-68	"A"Co	Install 2 aluminum towers at 1st Mar		4 Oct 50%	2 Oct	
1676-68	"A"Co	Const form pads for MUST unit at 1st Hoop Co		8 Oct 70%	15 Oct	
1682-68	"A"Co	Deliver & assist in installing 15 rolls screen for 1st Mar		10 Oct 25%		
1504-68	"C"Co	Enlarge the wall at Hill 55		8 Sep 90%	ant + 5	
1606-68	"C"Co	Const entrance revetments, 1st Amm&phibCo		5 Oct 20%	15 Oct	
1634-68	"C"Co	Dig trenches for 1/7		4 Oct 50%	15 Oct	
1637-68	"C"Co	Provide tech assist to 1st Tanks for install concertina		14 Oct 100%	17 Oct	
1638-68	"C"Co	Deliver rock screening to 4/11		10 Oct 80%	15 Oct	
1661-68	"C"Co	Const ammo berms at Hill 55 area		3 Oct 50%	15 Oct	
1662-68	"C"Co	Const bunker for 1/13		9 Oct 20%	16 Oct	
1657-68	"C"Co	Dig trenches for 1st Tanks		11 Oct 100%		14 Oct
1669-68	"C"Co	Dig trenches for 7th Comd		14 Oct 05%	19 Oct	
1700-68	"C"Co	Provide tech assist to 1st Amm&phibCo		5 Oct 20%	15 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL						ITEM	E.	H.E. POOL					
		JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL	JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED

WATER REPORT for the morning of the 14 October 1968, 0930

LOCATION	POTABLE WATER (gal)	RAW WATER (gal)
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,500
Rock Quarry	_____	6,000
TOTALS	12,000	52,500

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY NINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	P	
2.	Rt 1CN - AT990678 to AT999700	P -	However the road is potholed and rutted and in need of grading.
3.	Rt 1CS - AT990678 to AT985653	Neg Comm	
4.	Rt 5 - AT925691 to AT942685	P	
5.	Anderson Trail BT012635 to BT032643	P	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	P	
7.	Rt 1C - AT974621 to AT989645	P	
8.	Rt 1C, Rt 14 AT974621 to AT945583	IF -	The road is closed at AT957606 due to destruction of Golden Gate Bridge on 10 Oct 68.
9.	Rt 14 - AT921577 to AT945583	P -	The road is in very poor condition due to many ruts and holes and in need of major repairs.
10.	Rt 14 - AT921577 to AT878572	P -	
11.	Rt 13C - BT066656 to BT072702	P -	Poor condition, potholed, and rutted.
12.	Access Road - AT918741 to AT906722	Neg Comm	
13.	Route 4 - AT878573 to AT150539	Neg Comm	

ENCLOSURE (2)

PROGRESS REPORT: ROUTE 14

a. This report covers the period from 151200 to 151200Z.

b. Portions of Road swept:

None

c. Equipment operating:

(1) M-51 dump

(2) M-37 crane

d. Equipment deadlined:

None

e. Fill hauled:

None

f. Road work accomplished:

None

g. Equipment hours:

None

h. Road condition (includes coordinates of impassable areas/areas needing improving:

The road is reported to be in very poor condition due to holes and ruts and recent rains. The road is in need of major repairs.

i. Boobytrap/Mine/other enemy incidents:

None

NOTE: CG, 1st Air Div msg 090130Z0668 terminated upgrading and maintenance responsibility for Route 4 by 1st Engineer Battalion. Route 4 responsibility was assigned to 7th Engineers (for portion west of Hill 57). 1st Engineer Battalion continues to maintain dump truck on Hill 57 for use in filling craters as required.

ENCLOSURE (4)

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 222-69PERIOD COVERED: 141300H TO 051300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) M.A.P: _____

COPY NUMBER

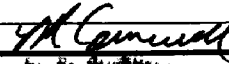
1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

1. Enemy Information.	
None	
2. Critical Engineer PWs Shortages. 1320 (1), 1442 (7), 1571 (2), 1572 (6), 3041 (4), 3531 (11), 2531 (11), 2535 (5).	
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on M.A.P. 227-68.	
4. Weather, Moon and Showers.	
5. Operations. A. Through H. M/A	
Engineer support. See enclosure (2).	
Status of Project WADZGAM. See enclosure (1).	
2 men from 2nd Company 2nd to Division Post Office.	1 man from 2nd Company 2nd to Hill 327
4 men from 2nd Company 2nd to Company "A".	7 men from Support Company 2nd to Company "B".
3 men from 2nd Company 2nd to Company "B".	1 man from Support Company 2nd to 2nd Company.
2 men from 2nd Company 2nd to Company "C".	2 men from Support Company 2nd to 7th Engineer Battalion.
2 men from 2nd Company 2nd to Support Company.	1 man from Support Company 2nd to Hill 327.
2 men from Company "C" 2nd to Security Guard, Air Force Airbase.	
1st Platoon, Company "A", 3d Engineer Battalion 4048 to 1st Engineer Battalion since 190600H Aug 68 in general support of 1st Marine Division.	
Company "A" is providing 2 engineers on an operation with 1st Recon since 051300H Aug 68.	
11 men from 2d Platoon, Company "A" are in support of Project WADZGAM since 22 Aug 68.	
Company "A" is providing one engineer on an operation in support of 1/1 since 051300H Aug 68.	
Company "D" (Main) is in direct support of 3rd Recon since 6 Aug 68.	
Company "C" provided one engineer on a recon insert with 1st Recon since 131630H Aug 68. returned 141300H Aug 68 due to	
A. weather preventing helicopter operations.	
1st Marine Division Reconnaissance, and Mine Section, and 1st Amphibious School attendance this date:	
1st Recon - 33	1st Mines - 12
3rd Recon - 4	
6. Through G. M/A	
10. Water Supply. See enclosure (1).	
11. General Engineer Comments. M/A	
12. Engineer Command Posts.	
a. 1st Engineer Battalion, Quang, CP located at coordinates 280672Z.	
b. 1st Platoon, Company "A", 3d Engineer Battalion is located at coordinates 280672Z.	
c. Company "D" C. located at coordinates 2875470.	



 J. H. Gammell
 SIGNATURE
 Submitting
 by direction

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
150-59	pt-0	Renovate Division Co bunker		8 Oct 15	17 Oct	
0714-60	2-00	Construct 2 gun racks for Co's surviving weapons		8 Oct 04	10 Oct	
0607-60	2-00	Prepare map Co site for next unit		11 Sep 04	15 Oct	
0617-60	2-00	Deliver one load sent to Div HQ, by air		14 Oct 100		15 Oct
0630-60	2-00	Survey 1/1 for drainage profile		23 Oct 12	17 Oct	
0652-60	2-00	Deliver 2 loads sent to Div HQ in 400000 value		14 Oct 100		15 Oct
0660-60	2-00	Install 2 aluminum towers at 1st car		4 Oct 24	20 Oct	
0676-60	2-00	Construct form pads for next unit at 1st car		8 Oct 70	17 Oct	
0682-60	2-00	Deliver & assist in installing 15 rolls screen for 1st car		10 Oct 25	16 Oct	
0504-60	2-00	Enlarge the 2nd at Hill 55		8 Oct 24	Oct 5	
0606-60	2-00	Construct entrance revetments, 1st ammunition		2 Oct 24	20 Oct	
0634-60	2-00	Dig trenches for 3/7		4 Oct 24	Equip 5	
0664-60	2-00	Construct ammo bunker at Hill 55		3 Oct 24	Equip 1	
0662-60	2-00	Construct bunker for 1/13		9 Oct 24	16 Oct	
0669-60	2-00	Dig trenches for 7th Co.		11 Oct 02	15 Oct	
0672-60	2-00	Draw bunkers from Hill 55 and erect at Hill 55		10 Oct 70	16 Oct	
0700-60	2-00	Provide food as 1st to 1st and equip Co		5 Oct 24	20 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL										ITEM	H.F. POOL									
	E.	JECT	ACHED	R- ONAL	D- ED	R- ONAL	D- ED	AL	R- ONAL	E.		JECT	ACHED	R- ONAL	D- ED	R- ONAL	D- ED	AL	R- ONAL		

WATER REPORT for the morning of 15 October 1960, 0815

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd St NW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	12,000	25,000
Hill 37	30,000	7,000
Hill 10	12,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
3/26	3,000	1,000
TOTALS	92,000	46,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Passable, but slippery for wheeled vehicles.	
2.	Rt 1CN - AT990678 to AT999700	Passable to all types of traffic; however has severe potholes and needs grading.	
3.	Rt 1CS - AT990678 to AT985653	Passable to all types of traffic; has severe potholes and needs grading.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic; road in good condition.	
6.	Rt 1C, Anderson Trail - BT012635 to AT991642	Slightly flooded at BT007633, but passable to all types of traffic; road in good condition.	
7.	Rt 1C - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 1C, Rt 14 AT974621 to AT945583	The road is closed at AT967606 due to destruction of Golden Gate Bridge on 10 Oct 1968.	
9.	Rt 14 - AT921577 to AT945583	Passable to all types of traffic; road in poor condition due to many ruts and holes and in need of major repairs.	
10.	Rt 14 - AT921577 to AT878572	Passable to all types of traffic.	
11.	Rt 13C - BT066656 to BT072702	Passable to all types of traffic up to 5 ton; 6"-12" of mud on surface.	
12.	Access Road - AT918741 to AT906722	Passable to all types of traffic; road in good condition, however bridge is washing out.	
13.	Route 4 - AT878573 to AT150539	Passable to all types of traffic.	

141200

151200-0260

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period _____ to _____.

(1) Limco w/blade 032 322043

b. Tractors/equipment operational:

(1) 105 compressor 032 22620

(2) 01-5 032 10703 10000

(3) Limcos w/blade headlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.

c. Tractors/equipment destroyed: headlined on site for broken petcock and left tilt cylinder.

(1) Limco w/race plow 032 32303 headlined on site for left rear track carrier roller and shaft.

032

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Man hours:

h. Line charges expended:

i. Fortifications by type and number located and destroyed/caches located and destroyed:

j. Boobytrap/mine/other enemy incidents:

none

k. Remarks:

none Preventative maintenance is being conducted on equipment because land is too wet and flooded for land clearing operations.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 291-60

PERIOD COVERED: 161300Z TO 171500Z October 1960
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information. None
2. Critical and Shortages: 1320 (1), 1142 (7), 1371 (24), 1372 (6), 3041 (4), 3531 (11), 2531 (11), 2533 (5).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep 28/-60.
4. Weather. Cool and showers.
5. Operations. A. through H. B/A
Engineer sweeps. See enclosure (2).
Status of project work. See enclosure (3).
2 men from the Company Taw to Division Post Office. 1 man from the Company Taw to Hill 321.
4 men from the Company Taw to Company "B". 7 men from support Company Taw to "B" Company.
3 men from the Company Taw to Company "A". 1 man from support Company Taw to the Company.
2 men from the Company Taw to Company "A". 2 men from support Company Taw to 7th Engineer Battalion.
2 men from the Company Taw to support Company. 1 man from support Company Taw to Hill 321.
2 men from Company "A" Taw to security guard, air force exchange.
1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 1900Z on 26/10/60 in general support of 1st Marine Division.
Company "A" is providing 2 engineers on an operation with 1st Recon since 051500Z on 26/10/60.
11 men from 2d Platoon, Company "A" are in support of project work since 22 Sep 60.
Company "A" is providing one engineer on an operation in support of 1/1 since 061500Z on 26/10/60.
Company "B" (main) in direct support of 5th Marines since 6 Aug 60.
1st Marine Division demolitions, land mine warfare, and VC boobytrap school attendance this date:
1st Recon - 36 1st Eng Bn - 1 1st Marines - 15 7th Marines - 2
6. Water supply. See enclosure (1).
11. General Engineer Comments. B/A
12. Engineer Command Posts.
a. 1st Engineer Battalion, Main, is located at coordinates 2100/27.
b. 1st Platoon, Company "A", 3d Engineer Battalion is located at coordinates 2100/27.
c. Company "B" is located at coordinates 2070/470.

[Signature]
L. H. GORDON
SIGNATURE
by direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D650-68	SptCo	Renovate Division Co bunker		8 Oct 68	20 Oct	
D714-68	SptCo	Const 2 gun racks for Co's souvenir weapons		8 Oct 100		17 Oct
D607-68	"A"Co	Prepare Hosp Co site for M501 unit		11 Sep 68	23 Oct	
D650-68	"A"Co	Survey V/1 for drainage profile		29 Sep 75	18 Oct	
D660-68	"A"Co	Install aluminum towers at 1st Marines		4 Oct 50	20 Oct	
D682-68	"A"Co	Deliver & assist in installing 15 rolls cor. on for 1st Mar		10 Oct 25	18 Oct	
D715-68	"A"Co	Provide 80 cubic yds crushed rock for V/1		16 Oct 30	19 Oct	
D662-68	"C"Co	Const bunker for V/13		9 Oct 35	20 Oct	
D666-68	"C"Co	Const concrete curb for V/11 messhall	21 Oct		22 Oct	
D688-68	"C"Co	Deliver 20 yds 5" rock to V/11		15 Oct	18 Oct	
D698-68	"C"Co	Deliver 20 yds 5' rock to V/11		14 Oct 05	Equip + 1	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	I.E.	H.E. POOL			ITEM	I.E.	H.E. POOL		
		QUEST	RE- ONAL	D- ED			QUEST	RE- ONAL	D- ED
		ACHED					ACHED		

DECLASSIFIED

WATER REPORT for the morning of 1/ October 1960, 0043

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	5,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
Rock Quarry	_____	6,000
TOTALS	89,000	51,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY FINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Can Road BT070656 to BT032848	Passable to all traffic under class 16.	Debris piling up on stringer under Tu Can Road Bridge. Recommended at 1010 that bridge be closed.
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	Recommended speed is 15 mph due to severe potholes.
3.	Rt 10 S - AT990678 to AT985655	Passable to all types of traffic.	Recommended speed is 15 mph due to severe potholes.
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic.	However, 30% of road is flooded.
5.	Anderson Trail BT010635 to BT052643	Passable to all types of traffic.	The road is in good condition but slippery.
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all types of wheeled traffic.	Impassable for tracked vehicles.
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	The road is in good condition.
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT967606 due to	destruction of Golden Gate Bridge on 10 Oct 68.
9.	Rt 4 - AT921577 to AT945583	Passable to all types of traffic.	The road is in good condition.
10.	Rt 4 - AT921577 to AT973572	Not passable due to 60% of road flooded.	No sweep conducted today.
11.	Rt 130 - BT066656 to BT072702	Passable to all types of traffic.	The road is in poor condition.
12.	Access Road Hill 22 AT918741 to AT906722	Not passable due to bridge out at coordinates	AT906741 and one culvert just before bridge.
13.	Rt 4 - AT978573 to ZC150539	Not passable due to road being flooded.	No sweep conducted today.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 161200H to 171200H Oct 68.
- b. Tractors/equipment working:
- (1) Dingo w/blade USMC #322848
 - (1) 105 compressor USMC #229626
 - (2) JMT-5 USMC #107553, #108427
 - (1) M-60 crane USMC #307874
- c. Tractors/equipment deadlined:
- (2) Dingos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
 - (1) Dingo w/rome plow deadlined on site USMC #323053 for left rear track carrier and shaft.
 - (1) Dingo w/blade USMC #322916 deadlined on site for petcock and left tilt cylinder.
- d. Coordinates of area cleared:
- e. ~~Area~~ Area cleared in square meters:
- f. ~~None~~ Equipment hours:
- g. ~~None~~ ^{two hours} Manhours:
- h. ^{14 hours} Line charges expended:
- i. ~~None~~ Fortifications by type and number located and destroyed/caches located and destroyed:
- ~~None~~
- j. Boobytrap/mine/other enemy incidents:
- ~~None~~
- k. Remarks:
- Filled one channel that local civilians had dug which was eroding Tu Can Road and made a new one for drainage. Worked around 2/1 position draining area. Started 100 hour PM on Dingo w/blade USMC #322848. Replaced boom retractor hose on antiney crane.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF#

SITUATION REPORT No. 29-00

PERIOD COVERED: 151500H TO 161500H October 1966
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information.

a. 100615Z Oct 66. An engineer sweep team in support of 1/1 located one 15 pound box mine with pressure 47, 8 firing device at coordinates 48987642. Destroyed mine in place.

2. Critical ~~engineer~~ shortages: 152, (1), 1542 (7), 1511 (2), 1510 (1), 2041 (4), 2001 (1), 2001 (1), 2000 (2).

3. Engineer difficulties. Engineer equipment shortages remain the same as shown on 21 Aug 66.

4. Weather. Cool and showers.

5. Operations. A. through D. 6/4

Engineer sweeps. See enclosure (2).

Status of project construction. See enclosure (3).

2 men from 1st Company 1st to Division Post Office.

1 man from 1st Company 1st to 1st Platoon.

4 men from 1st Company 1st to Company "A".

7 men from support company 1st to company "B".

3 men from 1st Company 1st to company "B".

1 man from support company 1st to 1st Company.

2 men from 1st Company 1st to company "B".

2 men from support company 1st to 1st Platoon.

2 men from 1st Company 1st to support company.

1 man from support company 1st to 1st Platoon.

2 men from company "B" 1st to security guard, air force exchange.

1st Platoon, Company "A", 3d Engineer Battalion (1st) 1st Engineer Battalion since 1900Z Oct 66 in general support

of 1st Marine Division.

Company "A" is providing engineers on an operation with 1st Platoon since 1900Z Oct 66.

11 men from 2d Platoon, Company "A" are in support of project construction since 1900Z Oct 66.

Company "A" is providing one engineer on an operation in support of 1/1 since 1900Z Oct 66.

Company "B" (1st) in direct support of 5th Marines since 6 Aug 66.

1st Marine Division demolitions, land mine warfare, and VC boobytrap school attendance this date:

1st Recon - 33

1st Marines - 12

5th Marines - 4

6. through 9. 3/4

10. Water supply. See enclosure (1).

11. General Engineer Comments. 3/4

12. Engineer Command Posts.

a. 1st Engineer Battalion, 3d Engr, located at coordinates 48066121.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 48066127.

c. Company "B" 1st located at coordinates 4815410.

J. R. Conner
Lt. J. R. Conner

SIGNATURE
COMMANDING
BY DIRECTOR

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
Am03-69	SptCo	Renovate Division HQ bunker	17 Oct	8 Oct 35	17 Oct	
0714-60	SptCo	Const 2 gas masks for CO's summer weapons		8 Oct 00	18 Oct	
D607-68	"A" Co	Prepare Hoop to site for M551 unit		11 Sep 00	23 Oct	
D630-68	"A" Co	Survey 1/1 for drainage profile		29 Sep 72	17 Oct	
D682-68	"A" Co	Deliver & assist in installing 15 rolls screen for 1st bar		10 Oct 25	16 Oct	
D715-68	"A" Co	Provide 80 cubic yds crushed rock for 3/1		16 Oct 51	19 Oct	
D662-68	"U" Co	Const bunker for 1/13		7 Oct 35	17 Oct	
D666-68	"U" Co	Const concrete curb for 1/11 messhall			22 Oct	
D683-68	"U" Co	Deliver 20 yds 5" rock to 4/11		15 Oct	17 Oct	
D698-68	"U" Co	Deliver 20 yds 5" rock to 4/11		14 Oct 05	17 Oct + 20 OCT 69	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL					ITEM	E.	H.E. POOL				
		JECT	ACHED	R- ONAL	D- ED	R- ONAL			AL	R- ONAL	JECT	ACHED	R- ONAL

WATER REPORT for the morning of 10 October 1968, 0815

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	15,000	_____
Hill 5	15,000	25,000
Hill 3	20,000	1,000
Hill 10	15,000	3,000
Am 10a	_____	3,000
Liberty Bridge	2,000	_____
Rock Quarry	_____	6,000
TOTALS	89,000	51,000

Enclosure (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Passable to wheeled vehicles only. The road is slippery and in poor condition to all traffic due to potholes.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic. Recommended speed is 15 mph due to severe potholes.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic. Recommended speed is 15 mph due to severe potholes.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic. However, 40% of road is flooded up to 10" water. One culvert is washing away.	
5.	Anderson Trail BT010635 to BT032643	Passable to all types of traffic. Road in good condition but is slippery.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all types of traffic. Slightly flooded at BT07633, but remains passable.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT957606 due to destruction of Golden Gate Bridge on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	Passable to all types of traffic to the GAR unit at AT945584.	
10.	Rt 4 - AT921577 to AT878572	Swept to Hill 65, 20% of road covered with water, poor condition, but passable to all types of traffic.	
11.	Rt 10 - BT066656 to BT072702	Passable to all types of traffic except trailed vehicles, road in poor condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Not passable due to bridge out at coordinate AT906741 and one culvert just before bridge	
13.	Rt 4 - AT978573 to AT950539	Passable to all types of traffic, but flood in places.	

ENCLOSURE (2)

DECLASSIFIED

PROGRESS REPORT FOR BOOBY TRAP WORKS BOMBER

a. This status report covers the period 151200 to 151200 Oct 68

b. Tractors/equipment working:

- (1) Limco w/blade UMC #322646
- (1) 105 compressor UMC #225626
- (2) LVL-5 UMC #107553, #100427
- (1) 1-60 crane UMC #307874

c. Tractors/equipment deadlined:

- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
- (1) Limco w/race plow UMC #523053, deadlined on site for left rear track roller and shaft.
- (1) Limco w/blade UMC #322916 deadlined on site for petcock and left tilt cylinder.

d. Coordinates of area cleared:

e. ~~Area~~ cleared in square meters:

f. ~~Equipment~~ hours:

g. ~~Man~~ hours:

h. ~~Line charges~~ expended:

i. ~~None~~ Fortifications by type and number located and destroyed/baches located and destroyed:

~~None~~

j. Boobytrap/mine/other enemy incidents:

~~None~~

k. Remarks:

Dug new water point at 2/1 Gr.

Preventative maintenance is being conducted on equipment while land clearing is halted due to heavy rains and high waters. All equipment is at 2/1 Gr.

ENCLOSURE (3)

DECLASSIFIED

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 292-68PERIOD COVERED: 171300H TO 181300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information.

a. 171705H Oct 68. An engineer sweep team in support of V/1 reported that they were notified by guest personnel that one dot 50mm round was outside perimeter at BU06615. Host men out and destroyed round in place.

2. Critical MGS shortages: 1121 (7), 1142 (7), 1249 (1), 1372 (6), 1379 (1), 1041 (4), 3531 (11).

4. Weather. Cool with showers.

5. Operations. A. through H. N/A

Engineer sweeps. See enclosure (2).

Status of Project Subdivisions. See enclosure (3).

2 men from H&C Company T&W to Division Post Office.

1 man from H&C Company T&W to Hill 327.

4 men from H&C Company T&W to Company "A".

7 men from Support Company T&W to "B" Company.

1 man from H&C Company T&W to Company "B".

1 man from Support Company T&W to H&C Company.

2 men from H&C Company T&W to Company "C".

2 men from Support Company T&W to 7th Engineer Battalion.

2 men from H&C Company T&W to Support Company.

1 man from Support Company T&W to Hill 327.

2 men from Company "C" T&W to Security Guard, Air Force Exchange.

1st Platoon, Company "A", 3d Engineer Battalion Civil to 1st Engineer Battalion since 170830H Oct 68 in general support of 1st Marine Division.

Company "A" is providing 2 engineers on an operation with 1st Recon since 051000H Oct 68.

11 men from 2d Platoon, Company "A" are in support of Project Subdivisions since 22 Aug 68.

Company "A" is providing one engineer on an operation in support of V/1 since 061500H Oct 68.

Company "B" (Main) is in direct support of 3rd Marine since 6 Aug 68.

1st Marine Division Demolitions, Land Mine warfare, and V. Boobytrap School attendance this date:

1st Recon - 36

1st Eng Bn - 1

1st Marine - 13

7th Marine - 2

One day classes were held for 94 Marines of 2d J&W on 17 Oct 68.

6. through 9. N/A

10. Water Supply. See enclosure (1).

11. General Engineer Comments. N/A

12. Engineer Command Posts.

a. 1st Engineer Battalion, Quang, G. at coordinates BU066727.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BU066727.

c. Company "B" U. located at coordinates BU073470.

[Signature]
Lt. Col. [Name]
Commanding

SIGNATURE
OF COMMANDING
OFFICER

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
Envo 3-6, 9412-68, 067-68, 0630-68, 0660-68, 0676-68, 0600-68, 06-1-68, 0600-68	Optwo, 11/68, 11/68, 11/68, 11/68, 11/68, 11/68, 11/68, 11/68, 11/68	Renovate division COT bunker Correct drainage for 1/1 Prepare deep co site for 1st unit Survey 1/1 for drainage profile Install 2 aluminum towers at 1st unit Const form pads for 1st unit at 1st deep co Const entrance revetments for 1st amphibious Const ramp at Hill 55 area Const concrete curb for 1/1 Marshall	21 Oct	8 Oct 68, 4 Oct 68, 11 Oct 68, 29 Oct 72, 4 Oct 68, 8 Oct 68, 5 Oct 68, 4 Oct 68	20 Oct, 30 Oct, 23 Oct, 20 Oct, 23 Oct, 23 Oct, 20 Oct, 30 Oct, 22 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL							ITEM	E.	H.E. POOL										
		JECT	ACHED	R- ONAL	D- ED	R- ONAL	D- ED				AL	R- ONAL	JECT	ACHED	R- ONAL	D- ED		R- ONAL	D- ED	AL	R- ONAL

WATER REPORT for the morning of 18 October 1968, 0945

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	_____	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
Rock Quarry	_____	6,000
TOTALS	74,000	51,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to ET032643	Closed to all traffic due to Tu Cau Bridge being closed; road at BT066663 in very poor condition.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic, however the road is in slippery condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all types of traffic; flooded at AT999634.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic, but road is in poor condition.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT967606 due to destruction of Golden Gate Bridge on 10 Oct.	
9.	Rt 4 - AT921577 to AT945583	Passable to all types of traffic.	
10.	Rt 4 - AT921577 to AT873572	Not passable, due to 60% of road being flooded. No sweep conducted today.	
11.	Rt 13G - BT066656 to BT072702	Passable to all types of traffic, however road in poor condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Not passable due to bridge out at coordinate AT906741 and one culvert just before bridge.	
13.	Rt 4 - AT878573 to ZC150539	Not passable due to road being flooded. No sweep conducted today.	

ENCLOSURE (2)

a. This status report covers the period _____ to _____
 171200Z 181200Z Oct 68

b. Tractors/equipment working:

- (1) Dinos w/blade USMC #322848
- (1) 105 compressor USMC #229626
- (2) LVT-5 USMC #107553, #108427
- (1) M-60 crane USMC #307874

c. Tractors/equipment deadlined:

- (2) Dinos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
- (1) Dinos w/none plow USMC #323053 deadlined on site for left rear track carrier roller and shaft.
- (1) Dinos w/blade deadlined on site (USMC #322916) for petcock and left tilt cylinder.

d. Coordination of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Man hours:

h. Live charges expended:

i. Identifications by type and number located and destroyed/caches located and destroyed:

None

j. Boobytrap/mine/other enemy incidents:

None

k. Remarks:

Used tractor to dig canal along side road to relieve pressure on Tu Can Road to divert water from going across road and prevent road erosion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 293-66

PERIOD COVERED: 181500 TO 191300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information. None.
2. Critical M/S shortages. 1121 (8), 1142 (7), 3041 (4), 3531 (11), 0239 (1).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit rep 287-68.
4. Weather. Sunny, cool, and windy.
5. Operations. a. through d. U/A
Engineer sweeps. See enclosure (2).
Status of Proj w/ Division. See enclosure (3).
2 men from 1st Company TAD to Division Post Office. 1 man from 1st Company TAD to Hill 327.
4 men from 1st Company TAD to Company "A". 7 men from Support Company TAD to "A" Company.
3 men from 1st Company TAD to Company "B". 1 man from Support Company TAD to 1st Company.
2 men from 1st Company TAD to Company "C". 2 men from Support Company TAD to 7th Engineer Battalion.
2 men from 1st Company TAD to Support Company. 1 man from Support Company TAD to Hill 327.
2 men from Company "C" TAD to Security Guard, Air Force Exchange.
1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 190030Z May 68 in general support of 1st Marine Division.
Company "A" is providing 2 engineers on an operation with 1st Recon Bn since 0715Z October.
11 men from 2d Platoon, Company "A" are in support of Project MOUNTAIN since 22 Sep 68.
Company "A" is providing one engineer on an operation in support of 1/1 since 0615Z October.
Company "B" (Main) is in direct support of 5th Marines since 6 Aug 68.
1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:
1st Recon - 36 1st Engr Bn - 1 1st Marines - 15 7th Marines - 2
6. through 9. U/A
10. Water supply. See enclosure (1).
11. General Engineer Comments. U/A
12. Engineer Command Posts.
a. 1st Engineer Battalion, Quang, OK located at coordinates MK066727.
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates MK066727.
c. Company "B" OK located at coordinates 4875470.

[Signature]
by direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

DECLASSIFIED

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
Draw 3-6	OptCo	Renovate Division C&W barrier		8 Oct 65	20 Oct	
0412-68	"Co	Correct drainage for 1/1		4 Oct 65	30 Oct	
0607-68	"Co	Prepare hosp. on site for rock unit		11 Oct 65	25 Oct	
0630-68	"Co	Survey 1/1 for drainage profile		29 Oct 65	20 Oct	
0660-68	"Co	Install 2 aluminum towers at 1st bar		4 Oct 65	25 Oct	
0670-68	"Co	Const forms for rock unit at 1st hosp. co		8 Oct 65	25 Oct	
0680-68	"Co	Const astruc rockments for 1st barr. on 1/1		5 Oct 65	20 Oct	
0681-68	"Co	Const main forms at mill 50' on		4 Oct 65	30 Oct	
0686-68	"Co	Const concrete curb for 1/1 roadhall	21 Oct		22 Oct	

EQUIPMENT STATUS & LOCATION REPORT

[illegible]

DECLASSIFIED

WATER REPORT for the morning of 19 October 1968, 0630

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	4,000
1/1	6,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
Rock Quarry	_____	6,000
TOTALS	80,000	51,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Closed to all traffic as road is flooded at BT047655 and within 700 meters of Tu Cau Bridge; Tu Cau Bridge is closed to all traffic.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	
3.	Rt 10 S - AT990678 to AT985655	Passable to all types of traffic.	
4.	Rt 5 - AT925691 to AT942658	Passable to all types of traffic.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic, however road is slippery.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Closed to all traffic due to flooding 300 meters of road at AT999634.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT967600 due to destruction of Golden Gate Bridge on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	The road is closed due to water flooding road. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT873572	The road is closed due to water flooding road. No sweep conducted today.	
11.	Rt 13G - BT066656 to BT072702	Passable to all types of traffic except lowboys as road in poor condition and washing away at BT066676.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to flooded road. No sweep conducted today.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 10/20/66 to 12/12/66.
- b. Tractors/equipment working:
 (1) Limco w/blade used #322040
 (1) 105 compressor used #229026
 (2) M44-5 used #107555, #108427
 (1) M-60 crane used #307874
- c. Tractors/equipment deadlined:
 (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 66.
 (1) Limco w/romc plow used #323055 deadlined on site for left rear track carrier roller and shaft.
 (1) Limco w/blade used #322916 deadlined on site for left tilt cylinder.
- d. Coordinates of area cleared:
 none
- e. Area cleared in square meters:
 none
- f. Equipment hours:
 4 hours
- g. Manhours:
 60 hours
- h. Line charges expended:
 none
- i. Fortifications by type and number located and destroyed/trenches located and destroyed:
 none
- j. Boobytrap/mine/other enemy incidents:
 none
- k. Remarks:
 Tractor dug drainage channels for 2/1.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 294-68

PERIOD COVERED: 191300L TO 201500L October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information. None			
2. Critical Map Shortages: 1121 (6), 1142 (7), 3041 (4), 3531 (11), 6239 (1).			
3. Engineer Difficulties. Engineer equipment shortages are shown below:			
1-37 crane - 1	50 grader - 1	1-155 detector - 2	1-37 chain saw - 14
125 compressor - 3	12-15 - 4	12-16 - 1	
105 compressor - 1	12-100 - 1	1-150/46 crane - 1	
4. Weather: Cloudy with rain showers.			
5. Operations. A. through D. N/A			
Engineer Sweeps. See enclosure (2).			
Status of Project Maintenance. See enclosure (3).			
2 men from 1st Company TAD to Division Post Office.		1 man from 1st Company TAD to Hill 32/	
4 men from 1st Company TAD to Company "A"		7 men from support company TAD to "B" Company.	
3 men from 1st Company TAD to Company "B"		1 man from support company TAD to 1st Company.	
2 men from 1st Company TAD to Company "C"		2 men from support company TAD to 7th Engr Bn.	
2 men from 1st Company TAD to support company.		1 man from support company TAD to 1st Engr Bn.	
2 men from Company "C" TAD to Security Guard, Air Force Exchange.			
1st Platoon, Company "A", 3d Engineer Battalion USMC to 1st Engineer Battalion since 190030-0400 in general support of 1st Marine Division.			
Company "A" is providing 2 engineers on an operation with 1st ACOG since 0515-0600.			
11 men from 2d Platoon, Company "A" were on support of Project Maintenance since 22 Sep 68. Nine men returned to this Co 19 Oct 68, while two engineers continued in support.			
Company "A" provided one engineer on an operation in support of 1/1 since 0615-0600. Returned to this Co 191600-0600.			
Company "A" is providing 5 engineers on an operation in support of 2/1 since 191300-0600.			
Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 68.			
1st Marine Division Demolitions, Land Mine Warfare, and VC boobytrap school attendance this date:			
No classes were held during this reporting period.			
6. through 9. N/A			
10. Water Supply. See enclosure (1).			
11. General Engineer Comments. N/A			
12. Engineer Command Posts.			
a. 1st Engineer Battalion Command Post located at coordinates 12066727.			
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 12066727.			
c. Company "B" Co located at coordinates 12075470.			

By: [Signature]

SIGNATURE

[Signature]

By direction

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. **BRIDGES.** (Report construction of all bridges to include percentage complete, type dimensions, number of

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
2754-66	Optus	Renovate Division One bunker	21 Oct	8 Oct 66	21 Oct	
2754-66	Optus	Const 5 heads and 10 urinals for 4/1		19 Oct 66	21 Oct	
2412-66	Optus	Correct drainage for 1/1		4 Oct 66	30 Oct	
2607-66	Optus	Prepare 208. 07 site for mess unit		11 Sep 66	23 Oct	
2630-66	Optus	Survey 1/1 for drainage profile		29 Sep 66	21 Oct	
2660-66	Optus	Install 2 aluminum towers at 1st bar		4 Oct 66	23 Oct	
2676-66	Optus	Const forms for mess unit at 1st mess, 66		8 Oct 66	23 Oct	
2606-66	Optus	Const exterior revetments for 1st Amphibious		5 Oct 66	21 Oct	
2661-66	Optus	Const ammo dumps at Hill 55 66		4 Oct 66	30 Oct	
2686-66	Optus	Const concrete curb for 1/1 mess hall			22 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	F.	H.E. POOL						ITEM	F.	H.E. POOL					
		SUBJECT	REACHED	R-ONAL	D-ED	R-ONAL	D-ED			SUBJECT	REACHED	R-ONAL	D-ED	R-ONAL	D-ED

WATER REPORT for the morning of 20 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	4,000
1/1	6,000	_____
Hill 55	15,000	25,000
Hill 37	30,000	7,000
Hill 10	15,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
Rock Quarry	_____	6,000
TOTALS	80,000	51,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032643	Not passable to traffic due to flooded conditions; Tu Cau Bridge is closed to all traffic.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic.	
4.	Rt 5 - AT925691 to AT942688	Passable to 1-54 cargos only due to flooded condition. The road is in poor condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic. The road is in a slippery condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Closed to all traffic due to flooding, 500 meters of road at AT999634.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT967606 due to destruction of Golden Gate Bridge on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic, covered 90% by water. No sweep conducted.	
10.	Rt 4 - AT921577 to AT878572	Closed to all traffic, covered 90% by water. No sweep conducted.	
11.	Rt 13C - BT066656 to BT072702	Passable to all types of traffic; recommended no trailer traffic as road in poor condition and washing away at BT066670.	
12.	Access Road Hill 22 AT918741 to AT906722	Closed to all traffic due to road covered with water and bridge and culvert washed out.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to flooded condition. No sweep conducted today.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period ~~191200Z~~ to ~~201200Z OCT 68~~

b. Tractors/equipment working:

- (1) Limco w/blade USMC #322848
- (1) 105 compressor USMC #229626
- (2) LVT-5 USMC #107553, #108427
- (1) M-60 crane USMC #307874

c. Tractors/equipment deadlined:

- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
- (1) Limco w/rose plow USMC #323053 deadlined on site for left rear track carrier roller and shaft.
- (1) Limco w/blade deadlined on site (USMC #322916) for petcock and left tilt cylinder.

d. Coordinates of area cleared:

e. Area cleared in square meters: none

f. Equipment hours: none

g. Manhours: none

h. Line charges expended: none

i. Fortifications by type and number located and destroyed/caches located and destroyed: none

j. Boobytrap/mine/other enemy incidents:

none

k. Remarks:

all equipment and personnel are located at 2/1 Co providing drainage and other camp repairs as required.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 295-68

 PERIOD COVERED: 201300H TO 211300H October 1968
 DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

COPY NUMBER _____

1st ENGR. BN. _____

PLACE OF ISSUE _____

DATE/TIME OF ISSUE _____

MESSAGE REF: # _____

1. Enemy Information. None
2. Critical MOS Shortages: 1121 (6), 1142 (7), 3041 (4), 3531 (11), 0239 (1).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep 294-68.
4. Weather. Partly cloudy with isolated rain showers.
5. Operations. A. through H. N/A

2 men from H&S Company TAD to Division Post Office.	1 man from H&S Company TAD to Hill 327.
4 men from H&S Company TAD to Company "A".	7 men from Support Company TAD to "B" Company.
3 men from H&S Company TAD to Company "B".	1 man from Support Company TAD to H&S Company.
2 men from H&S Company TAD to Company "C".	2 men from Support Company TAD to 7th Engineer Battalion.
2 men from H&S Company TAD to Support Company.	1 man from Support Company TAD to Hill 327.
2 men from Company "C" TAD to Security Guard, Air Force Exchange.	
- Engineer sweeps. See enclosure (2).
- Status of Project M&A. See enclosure (3).
- 1st Platoon, Company "A", 3d Engineer Battalion ORCON to 1st Engineer Battalion since 1700Z Oct 68 in general support of 1st Marine Division.
- Company "A" is providing 2 engineers on an operation with 1st Mescon since 051500Z Oct 68.
- 2 men from 2d Platoon, Company "A" are in support of Project M&A since 22 Sep 68.
- Company "A" is providing 5 engineers on an operation in support of 2/1 since 191300Z Oct 68.
- Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 68.
- 1st Marine Division Reconitions, Land Mine Warfare, and VC Boobytrap school attendance this date:

1st Sgt Bn - 4	3d Asst Bn - 6
1st Shore Party - 3	1st Marines - 10
6. through 9. N/A
10. Water Supply. See enclosure (1).
11. General Engineer Comments. N/A
12. Engineer Command Posts.
 - a. 1st Engineer Battalion, Dongng, GP located at coordinates NF066727.
 - b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates NF066727.
 - c. Company "A" CP located at coordinates NF075470.

Lat Entry Enemy Information.

a. 240000Z Oct 68. An engineer sweep team in support of 4/7 reported a VC minefield estimated 20 pounds M&A located at coordinates NF075470. The minefield was swept by 1st Engineer Battalion. Engineers resurveyed road with negative findings.

 W. R. GORDON
 SIGNATURE

COMMANDING

By direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.
4. WEATHER. (Report weather conditions.
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surfaces, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.

DECLASSIFIED

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D545-68		Level, spread rock, & oil motor pool area 11th Mar Cr	held by 3-3	for Planning/estimating		
D557-68		Const walkway on railroad bridge at 41928863		-do-		
D585-68		Const gunpads & bunkers on Hill 65 for 11th Mar		-do-		
D593-68		Clear land northeast of Hill 10 for 1/7		-do-		
D600-68		Make interim repairs to roof at 1st Tanks		-do-		
D610-68		Cover old & dig new trash pit at 1/1		-do-		
D628-68		Repair road & dig out revetments at CR Panther, 1st Tanks		-do-		
D632-68		Const sides & roof on 1st Moon bathhouse		-do-		
D633-68		Const shelter for Bas at Hill 37 for 3/7		-do-		
D642-68		Const outos revetments for 1st Tanks		-do-		
D649-68		Design gun platform for 1/13		-do-		
D650-68		Deliver fill for hole on road leading to 244 for Hq Bn		-do-		
D656-68		Repair tower at Hill 10 for 1/7		-do-		
D658-68		Provide TD-15 to prepare ammo storage site for 1/11		-do-		
D674-68		Const CP bunker & furnish materials for ammo bunker Hq Bn		-do-		
D675-68		Provide tech assist for install of minefield for 1/26		-do-		
D677-68		Const mount out boxes for 5th Mar Regt		-do-		
D681-68		Enlarge dental clinic at Hill 37 for 3/7		-do-		
D686-68		Const roof over stage & dressing room in Club 3d LVT's		-do-		
D689-68		Rewire messhall at 3/1		-do-		
D695-68		Provide materials & tech assist for const of vehicle wash	Club 4/11	-do-		
D696-68		Furnish materials & tech assist to repair bunkers Hill 34		-do-		
D697-68		Const mount out boxes for 1st Mar		-do-		
D701-68		Const crates for 1/11		-do-		
D702-68		Const crates for 1/1		-do-		
D705-68		Conduct drainage survey at Tu Can Bridge & messhall area		-do-		
D706-68		Install pipe line & concrete slab at messhall 3/1		-do-		
D707-68		Determine material requirements & provide tin for mess 1/26		-do-		
D708-68		Provide tech assist for const of patio roof for Hq		-do-		
D709-68		Provide tech assist & materials to build FOC bunker 4/11		-do-		
D712-68		Provide tech assist for const of pot shack Hq Bn mess		-do-		
D716-68		Provide demo team to clear Hq Bn defense line		-do-		
D718-68		Const one 16x24 FOC bunker for 2/11		-do-		
D720-68		Provide tech assist & material to repair leaks CAC bunker Hill 34		-do-		
D721-68		Issue 50 urinoils to 3/7		-do-		
D722-68		Issue 20 urinoils to 1st Mar		-do-		
D723-68		Provide engineer pictures to G-4		-do-		
D724-68		Provide TD-15 to build new gun positions		-do-		

EQUIPMENT STATUS & LOCATION REPORT

[illegible]

WATER REPORT for the morning of 21 October 1968, 0915

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	2,000	_____
Reek Quarry	_____	6,000
TOTALS	69,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Closed to all traffic; road washing away at AT066663.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic, but the road is in poor condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Closed to all traffic; 500 meters of road flooded at AT999634.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT967606 due to destruction of Golden Gate Bridge on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to high water and bridge out.	
10.	Rt 4 - AT921577 to AT878572	Closed to all traffic due to high water and bridge out.	
11.	Rt 13G - BT066656 to BT072702	Passable to all traffic; recommended no trailer traffic.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to flooded condition. No sweep conducted today.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 20120001 to 211200010000.
- b. Tractors/equipment working:
- (1) Limco w/blade USMC #322848
 - (1) 105 compressor USMC #229626
 - (2) LVT-5 USMC #107553, #108427
 - (1) D-60 crane USMC #307874
- c. Tractors/equipment deadlined:
- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
 - (1) Limco w/rope plow USMC #323053 deadlined on site for left rear track carrier roller and shaft.
 - (1) Limco w/blade deadlined on site (USMC #322916) for petcock and left tilt cylinder.
- d. Coordinates of area cleared:
- None
- e. Area cleared in square meters:
- None
- f. Equipment hours:
- None
- g. Manhours:
- None
- h. Line charges expended:
- None
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
- None
- j. Boobytrap/mines/other enemy incidents:
- None
- k. Remarks:
- All equipment and personnel are located at 2/1 OF providing drainage and other camp repairs as requested.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st INGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 296-60

PERIOD COVERED: 2015001 TO 2215001 October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) M.A.P:

1. enemy information. none

2. Critical fuel shortages: 1121 (6), 1142 (1), 3041 (4), 3031 (1), 0239 (1).

3. Engineer difficulties. Engineer equipment shortages remain the same as shown in list up 294-66.

4. weather. partly cloudy with isolated rain showers.

5. Operations. a. through h. a/a

Engineer sweeps. See enclosure (2).

Status of project ~~unclassified~~. See enclosure (3).

Support Company is providing 7 men TAW to "A" Company.

Support Company is providing 1 man TAW to New Company.

Support Company is providing 2 men TAW to 7th Engineer Battalion.

Support Company is providing 1 man TAW to 111th.

New Company is providing 2 men TAW to Division Post Office.

New Company is providing 4 men TAW to Company "A".

New Company is providing 3 men TAW to Company "B".

New Company is providing 2 men TAW to Company "C".

New Company is providing 2 men TAW to Support Company.

New Company is providing 1 man TAW to Hill 327.

"C" Company is providing 2 men TAW to Security Guard, Air Force Exchange.

1st Platoon, Company "A", 3d Engineer Battalion OPUs to 1st Engineer Battalion since 190630000000 in general support of 1st Marine Division.

Company "A" is providing 2 engineers on an operation with 1st platoon since 051500000000.

2d Platoon, Company "A" provided 2 engineers in support of project ~~unclassified~~ since 22 Sep 66. Returned to this OP 211400 000000.

"A" Company is providing 5 engineers on an operation with 2/1 since 191300000000.

"B" Company (main) is in direct support of 5th Marines since 6 Aug 66.

1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:

1st Sqr 1st - 4	3d Sqr 1st - 6
1st Shore Party - 3	1st Marines - 10

6. through 9. B/A

10. Water Sup. See enclosure (1).

11. General uninc. comments. a/a

12. Engineer ~~unclassified~~.

a. 1st Engineer Battalion, Quang, located at coordinates 81066727.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 81066727.

c. Company "A" is located at coordinates 815440.

H. Cammell

SIGMA FORCE

COMPLAINING

the definition

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. BRIDGE CONSTRUCTION. (Report construction of all bridges to include percentage complete, true dimensions, number of

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
169-68	SptCo	Install drain line & 2 drinking fountains at Hill 10		9 Apr 90	24 Oct	
2516-68	SptCo	Const packing crates for 3/1		26 Sep 84	25 Oct	
2733-68	SptCo	Remodel Division COW bunker		7 Oct 85	27 Oct	
2607-68	"A"Co	Prepare hosp co site for MSL unit		11 Sep 84	26 Oct	
2630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 84	23 Oct	
2660-68	"A"Co	Install 2 aluminum towers at 1st Marines		4 Oct 84	2 Nov	
2676-68	"A"Co	Const form pads for MSL unit at 1st Hosp Co		8 Oct 90	23 Oct	
2682-68	"A"Co	Deliver & assist in installing 15 rolls screen for 1st Mar		10 Oct 100		22 Oct
2504-68	"C"Co	Enlarge the 24 ft Hill 55		8 Sep 84	27 Oct	
2606-68	"C"Co	Const entrance revetments for 1st Arm Amphib		5 Oct 84	1 Nov	
2634-68	"C"Co	Dig trenches for 3/1		4 Oct 84	26 Oct	
2662-68	"C"Co	Const 20x2 bunker for 1/13		9 Oct 84	29 Oct	
2700-68	"C"Co	Provide tech assist to 1st Arm Amphib		5 Oct 84	1 Nov	

EQUIPMENT STATUS & LOCATION REPORT

H.E. POOL										H.E. POOL									
ITEM		F.		AECT		ACHED		R-ONAL		D-ED		R-ONAL		D-ED		AL		R-ONAL	

WATER REPORT for the morning of 22 October 1968, 0900

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032828	Closed to all traffic; Road washing away at BT032828.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic.	
4.	Rt 5 - AT925591 to AT942688	Passable to all types of traffic, however there is one bad culvert in road.	
5.	Anderson Trail BT012635 to BT052643	Passable to all types of traffic.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Closed to all traffic over 3/4 ton.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT974621 due to destruction of bridge on 10 lot 00.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to roads covered with water. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Closed to all traffic due to roads covered with water. No sweep conducted today.	
11.	Rt 13G - BT066656 to BT072702	Passable to all types of traffic, however recommended no trailer traffic.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic.	
13.	Rt 4 - AT978573 to ZC150539	Closed to all traffic due to roads covered with water. No sweep conducted today.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 211200 to 221200.
- b. Tractors/equipment working:
- (1) Limco w/blade UAW #322048
 - (1) 105 compressor UAW #22,626
 - (2) LVL-5 UAW #101553, #106427
 - (1) L-60 crane UAW #307674
- c. Tractors/equipment deadlined:
- (2) Limcos w/blade deadlined at 1st Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
 - (1) Limco w/rome plow UAW #323053 deadlined on site for left rear track carrier roller and shaft.
 - (1) Limco w/blade UAW #322916 deadlined on site for petcock and left tilt cylinder.
- d. Coordinates of area cleared:
- e. ~~None~~ Area cleared in square meters:
- f. ~~None~~ Equipment hours:
- g. ~~None~~ Manhours:
- h. ~~None~~ Line charges expended:
- i. ~~None~~ Fortifications by type and number located and destroyed/caches located and destroyed:
- j. Boobytrap/mine/other enemy incidents:
- ~~None~~
- k. Remarks:
- All equipment are located at 2/1 or awaiting project assignment to resume when weather conditions permit. All personnel have returned to 1st Engineer Battalion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

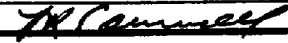
SITUATION REPORT No. 297-66

PERIOD COVERED: 221300H TO 231300H October 1966
 DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None.
2. Critical MOC shortages. 1121 (6), 1142 (7), 3041 (4), 3531 (11), 0239 (1).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit rep 294-66.
4. Weather. Partly cloudy with widely scattered showers.
5. Operations. a. through n. n/a
 Engineer sweeps. See enclosure (2).
 Status of Project WOODWARD. See enclosure (3).
 H&S Company is providing 2 men T&W to Division Post Office.
 H&S Company is providing 4 men T&W to Company "A".
 H&S Company is providing 3 men T&W to Company "B".
 H&S Company is providing 2 men T&W to Company "C".
 H&S Company is providing 2 men T&W to Support Company.
 H&S Company is providing 1 man T&W to Hill 221.
 Support Company is providing 7 men T&W to "B" Company.
 Support Company is providing 1 man T&W to H&S Company.
 Support Company is providing 2 men T&W to 7th Engineer Battalion.
 Support Company is providing 1 man T&W to Hill 221.
 Company "A" is providing 2 men T&W to Security Guard, Air Force Exchange.
 1st Platoon, Company "A", 3d Engineer Battalion W&W to 1st Engineer Battalion since 1900300000 in general support of 1st Marine Division.
 Company "A" is providing 2 engineers on an operation with 1st Recon since 0515000000.
 Company "A" provided 5 engineers on an operation with 2/1 since 1913000000. Returned to 1st Engineer Battalion 2018000000.
 Company "A" is providing 2 engineers on an operation with 3/1 since 2214000000.
 Company "B" (main) is in direct support of 5th Marines since 6 Aug 66.
 1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:

1st Engr Bn - 4	3d Marine Bn - 6
1st Shore Party Bn - 3	1st Marines - 10
6. through g. n/a
10. Water supply. See enclosure (1).
11. General engineering comments. n/a.
12. Engineer Command Posts.
 - a. 1st Engineer Battalion, Manning, located at coordinates 210000/21.
 - b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 210000/21.
 - c. Company "B" or located at coordinates 210000/21.



Mr. J. L. Cammell
 SIGNATURE
 COMMANDER

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE		EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED		
D169-68	SptCo	Install drain pipe & 2 drinking fountains at hill 10	24 Oct	9 Apr 90%	26 Oct	
D516-68	SptCo	Const packing crates for 3/1		26 Sep 85%	25 Oct	
D733-68	SptCo	Remodel Division COC bunker		7 Oct 85%	27 Oct	
D607-68	"A"Co	Prepare Hosp Co site for MUST unit		11 Sep 80%	26 Oct	
D630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 80%	25 Oct	
D660-68	"A"Co	Install 2 aluminum towers at 1st Marines		4 Oct 50%	2 Nov	
D676-68	"A"Co	Const form pads for MUST unit at 1st Hosp Co		8 Oct 90%	23 Oct	
D504-68	"C"Co	Enlarge LA at hill 5		8 Sep 90%	27 Oct	
D606-68	"C"Co	Const antree revetments for 1st Armd Amphib Co		5 Oct 20%	1 Nov	
D620-68	"C"Co	Inspect/repair CO's alternate C bunker			30 Oct	
D634-68	"C"Co	Dig trenches for 3/7		4 Oct 50%	26 Oct	
D662-68	"C"Co	Const 20x32 bunker for 1/13		9 Oct 65%	25 Oct	
D700-68	"C"Co	Provide tech assist to 1st Armd Amphib Co		5 Oct 20%	1 Nov	
D738-68	"C"Co	Make cantonment repairs at Dai La Rock Crusher & inspect wall		20 Oct 30%	24 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL								ITEM	E.	H.E. POOL							
		JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL			JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL

WATER REPORT for the morning of 23 October 1960, 0000

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BTC32648	Closed to all traffic due to flooding at BT066063	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic, however the road is in poor condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic, however the road is in poor condition and in need of fill.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Closed to all traffic over 3/4 ton. The road is in poor condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	The road is closed at AT907006 due to destruction of Golden Gate Bridge on 10 Oct 68 by enemy action.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all types of traffic.	
11.	Rt 130 - BT066656 to BT072702	Passable to all types of traffic. However the road is wet and slippery and not recommended for trailers.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to bridge out. No sweep conducted today.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This ~~status report~~ covers the period 221200Z to 231200Z.
- b. Tractors/equipment working:
- (1) Limco w/blade U.S. 322040
 - (1) 105 compressor U.S. 229026
 - (2) M113-5 U.S. #101253, #100421
 - (1) M50 engine U.S. 307014
- c. Tractors/equipment deadlined:
- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
 - (1) Limco w/rose plow U.S. 323055 deadlined on site for left rear track carrier roller and shaft.
 - (1) Limco w/blade U.S. 322916 deadlined on site for petcock and left tilt cylinder.
- d. Coordinates of area cleared:
- e. Area ^{none} cleared in square meters:
- f. Equipment ^{none} hours:
- g. Manhours ^{none}:
- h. Line ^{none} charges expended:
- i. Fortifications ^{none} by type and number located and destroyed/caches located and destroyed:
- none
- j. Boobytrap/mine/other enemy incidents:
- none
- k. Remarks:
- All equipment are located at 2/1 or awaiting project recommendations to resume when weather conditions permit. All personnel have returned to 1st Engineer Battalion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 298-60

PERIOD COVERED: 231300H TO 241300H October 1960
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None.

2. Critical Man Shortages: 1141 (3), 1142 (7), 3041 (4), 3531 (11), 6239 (1).

3. Engineer Difficulties. Engineer equipment shortages remain the same as known on 21 Oct 60.

4. Weather. Partly cloudy.

5. Operations. a. through d. N/A

Engineer sweeps. See enclosure (2).

Status of Project assignments. See enclosure (3).

1st Company is providing 2 men to Division Post Office.

2nd Company is providing 4 men to Company "A".

3rd Company is providing 3 men to Company "B".

4th Company is providing 2 men to Company "C".

5th Company is providing 2 men to support company.

6th Company is providing 1 man to Hill 327.

Support Company is providing 7 men to Company "A".

Support Company is providing 1 man to 1st Company.

Support Company is providing 2 men to 7th Engineer Battalion.

Support Company is providing 1 man to Hill 327.

Company "A" is providing 2 men to security guard, air base - exchange.

1st Platoon, Company "A", 3d Engineer Battalion is in direct support of 1st Marine Division in general support of 1st Marine Division.

Company "A" provided 2 engineers on an operation with 1st Marine Division on 21 Oct 60.

Company "A" is providing 2 engineers on an operation with 1st Marine Division on 22 Oct 60.

Company "B" (main) is in direct support of 1st Marine Division on 22 Oct 60.

1st Marine Division operations, land and air warfare, and to support school attendance this date.

1st and 2nd - 6 1st and 2nd - 10

Special one day class and contest was conducted for 32 Marines at the Division school on 22 Oct 60.

6. through d. N/A

7. Water Supply. See enclosure (4).

8. General Situation. See enclosure (5).

9. Remarks.

a. 1st Engineer Battalion, among, located at coordinates 11066/77.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 11066/77.

c. Company "B" is located at coordinates 11066/77.

[Signature]
SIGNATURE
COMMANDING
BY DISPOSITION

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
0510-68	aptco	Const parking crates for 2/1		20 Oct 68	25 Oct	25 Oct
0733-68	aptco	Remodel Division old bunker		7 Oct 68	21 Oct	
0739-68	aptco	Const stand up desk for G-1		21 Oct 100		
0604-68	"A"Co	Replace/repair roof damage for 4/11		25 Oct 24	5 Nov	
0607-68	"A"Co	Prepare Deep Co site for next unit		11 Oct 68	26 Oct	
0630-68	"A"Co	Survey 1/1 for drainage profile		25 Oct 8	25 Oct	
0660-68	"A"Co	Install 2 aluminum towers at 1st Marines		4 Oct 68	2 Nov	
0676-68	"A"Co	Const form pads for MUST unit at 1st Deep Co		8 Oct 95	25 Oct	
0711-68	"A"Co	Deliver 100 yds crushed rock to 1st Marines		25 Oct 50	26 Oct	
0752-68	"A"Co	Divert water from 3d Amphib area		24 Oct 10	27 Oct	
0606-68	"A"Co	Const amtrac movements for 1st Amphib Co		5 Oct 25	1 Nov	25 Oct
0620-68	"A"Co	Inspect/repair US's alternate G1 bunker		24 Oct 05	30 Oct	
0634-68	"A"Co	Dig trenches for 2/1		4 Oct 100		
0662-68	"A"Co	Const 20x32 bunker for 1/15		9 Oct 04	25 Oct	
0669-68	"A"Co	Dig trenches for 7th Comm		22 Oct 100		
0692-68	"A"Co	Draw bunkers and erect at Hill 95		10 Oct 100		
0700-68	"A"Co	Provide tech assist to 1st Amphib Co		5 Oct 24	1 Nov	
0738-68	"A"Co	Make cantonment repairs at 2nd Amphib Co's crusher & inspect wall		20 Oct 70	25 Oct	
0755-68	"A"Co	Const ammo bunker for 1/7		22 Oct 24	1 Nov	

EQUIPMENT STATUS & LOCATION REPORT

H.E. POOL									
ITEM	E.	JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL

H.E. POOL									
ITEM	E.	JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL

WATER REPORT for the morning of 24 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BTO70656 to BTO32648	Closed to all traffic due to road washed away at 21066605.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic. The road is dry with potholes.	
3.	Rt 10 S - AT990678 to AT905653	Passable to all types of traffic. The road is dry with many potholes.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic.	
5.	Anderson Trail BTO12635 to BTO32643	Passable to all types of traffic. The road is in poor condition.	
6.	Rt 10, Anderson Trail - BTO12635 to AT991642	Closed to all traffic over 5 ton. Road is in very poor condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic. The road is in very poor condition.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic due to destruction of Golden Gate Bridge on 10 cut off by enemy action.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all types of traffic.	
11.	Rt 130 - BTO66656 to BTO72702	Passable to all types of traffic. Road is completely dry.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to bridge out. No sweep conducted today.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 251200L to 241800L 6 Oct 68.

b. Tractors/equipment working:

- (1) Limco w/blade 0300 #322848
- (1) 105 compressor #229626
- (2) LVL-5 0300 #107553, #100427
- (1) L-60 crane 0300 #307874

c. Tractors/equipment deadlined:

- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 68.
- (1) Limco w/rose plow 0300 #323053 deadlined on site for left rear track carrier roller and shaft.
- (1) Limco w/blade 0300 #322916 deadlined on site for petcock and left tilt cylinder.

d. Coordinates of area cleared:

None

e. Area cleared in square meters:

None

f. Equipment hours:

None

g. Manhours:

None

h. Line charges expended:

None

i. Fortifications by type and number located and destroyed/caches located and destroyed:

None

j. Boobytrap/mine/other enemy incidents:

None

k. Remarks:

All equipment are located at 2/1 CP awaiting project resumption to resume when weather conditions permit. All personnel have returned to 1st Engineer Battalion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. ۵-۲۰۴

PERIOD COVERED: 241501 TO 241501 October 1960
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MHP:

1. Enemy Information. None.
2. Critical Air Shortages. 1121 (6), 1142 (7), 5041 (4), 5051 (17), 5059 (1).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Oct Nov 27-30.
4. Weather. Partly cloudy.
5. Operations. A through G. H/A
Engineer sweeps. See enclosure (2).
Status of Project Submissions. See enclosure (3).
The Company is providing 2 men TAD to Division Post Office.
The Company is providing 4 men TAD to Company "A".
The Company is providing 3 men TAD to Company "B".
The Company is providing 2 men TAD to Company "C".
The Company is providing 2 men TAD to Support Company.
The Company is providing 1 man TAD to Hill 327.
Support Company is providing 7 men TAD to Company "B".
Support Company is providing 1 man TAD to The Company.
Support Company is providing 2 men TAD to 7th Engineer Battalion.
Support Company is providing 1 man TAD to Hill 327.
Company "A" is providing 2 men TAD to Security Guard, Air Force Exchange.
1st Platoon, Company "A", 3d Engineer Battalion went to 1st Engineer Battalion since 1st Engineer Battalion is in General support of 1st Marine Division.
Company "A" is providing 2 engineers on an operation with 3/1 since 27 October.
Company "B" (asig) is in direct support of 3rd Marine since 6 Aug 68.
Company "C" is providing 2 engineers on an operation in support of 3/1 since 27 October.
1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:

1st Log Lt - 6	1st Marines - 10
----------------	------------------

Special classes were held 21 - 24 October for 765 marines of the Special Landing Force, 2d Battalion, 2nd Marines on Mines, Boobytraps, and Trail Markings.

- 6. Through 9. H/A
- 10. Water Supply. See enclosure (1).
- 11. General Engineer Comments. H/A
- 12. ~~The Super Command Report:~~
 - a. 1st Engineer Battalion, Danang, located at coordinates 150667N 107510E.
 - b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 150667N 107510E.
 - c. Company "B" C. located at coordinates 150667N 107510E.

SIGNATURE

CONCLUSIONS

1987

activity.

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. BRIDGE CONSTRUCTION. (Report construction of all bridges to include percentage complete, true dimensions, number of

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
0516-68	0ptCo	Const parking areas for 1/1		20 Oct 68	20 Oct	
0733-68	0ptCo	Remodel Division Co bunker		1 Oct 68	21 Oct	
0604-68	"Co	Replaco/repair roof damage for 4/11		23 Oct 68	3 Nov	
0607-68	"Co	Prepare Hosp Co site for 1st unit		11 Sep 68	26 Oct	
0630-68	"Co	Survey 1/1 for drainage profile		29 Sep 68	26 Oct	
0660-68	"Co	Install 2 aluminum towers at 1st Marines		4 Oct 68	2 Nov	
0676-68	"Co	Const form pads for 1st unit at 1st Hosp Co		8 Oct 68	26 Oct	
0711-68	"Co	Deliver 100 yds crushed rock to 1st Marines		23 Oct 68	26 Oct	
0752-68	"Co	Divert water from 3d Marine area		24 Oct 68	27 Oct	
0606-68	"Co	Const antree revetments for 1st and Amphib Co		5 Oct 68	1 Nov	
0620-68	"Co	Inspect/repair 06's alternate Co bunker		24 Oct 68	30 Oct	
0684-68	"Co	Provide material to 1/11 to repair 1st unit		25 Oct 68	25 Oct	
0662-68	"Co	Const 20x32 bunker for 1/13		9 Oct 68	26 Oct	
0700-68	"Co	Provide tech assist to 1st and Amphib Co		5 Oct 68	1 Nov	
0738-68	"Co	Make cantonment repairs at 1st and Hosp Co		20 Oct 68	27 Oct	
0755-68	"Co	Const ammo bunker for 1/1		22 Oct 68	1 Nov	

EQUIPMENT STATUS & LOCATION REPORT

H.E. POOL									
ITEM	E.	JECT	ACHED	ER- IONAL	AD- NED	ER- IONAL	AD- NED	TAL	ER- IONAL

H.E. POOL									
ITEM	E.	JECT	ACHED	ER- IONAL	AD- NED	ER- IONAL	AD- NED	TAL	ER- IONAL

WATER REPORT for the morning of 25 October 1968, US39

<u>LOCATION</u>	<u>POSSIBLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd S-HW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 57	25,000	7,000
Hill 10	11,000	3,000
An Hsa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Closed to all traffic due to road washed out at BT066663.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic. Road is dry and in good condition.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic. Road is dry with potholes.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic. Road is in poor condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic. Road is in good condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable up to 5 ton. Road is in very poor condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic. Road is dry.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic due to destruction of Golden Gate Bridge on 10 Oct 68 by enemy action.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all types of traffic. Road is in good condition.	
11.	Rt 130 - BT066656 to BT072702	Passable to all types of traffic. Road is dry and in fair condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic. Road is in good condition.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to bridge out. No sweep conducted today.	

ENCLOSURE (2)

PRESS REPORT: PROJECT WOODPECK

- a. This status report covers the period 241200 to 251200Z0808.
- b. Tractors/equipment working:
- (1) Limco w/blade work #322048
 - (1) 105 compressor work #229626
 - (2) MFR-5 work #107553, #106427
 - (1) 1-60 crane work #07074
- c. Tractors/equipment deadlined:
- (2) Limcos w/blade deadlined at 7th Engineer Battalion: one for track adjuster repairs and one for valve cover repairs and other repairs due to enemy action on 22 Sep 08.
 - (1) Limco w/rome plow work #323055 deadlined on site for left rear track ~~adjuster repairs and shaft.~~
- d. Coordinates of area cleared: (1) Limco w/blade work #322916 deadlined on site for petcock and left tilt cylinder.
- e. Area cleared in square meters: ~~None~~
- f. Equipment hours: ~~None~~
- g. Manhours: ~~None~~
- h. Line charges expended: ~~None~~
- i. Fortifications by type and number located and destroyed/caches located and destroyed:
- ~~None~~
- j. Boobytrap/mine/other enemy incidents:
- ~~None~~
- k. Remarks:
- All equipment are located at 2/1 or awaiting project WOODPECK to resume when weather conditions permit. All personnel have returned to 1st Engineer Battalion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 300-68

PERIOD COVERED: 251500L TO 261300L October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information.
a. 251030L. An engineer sweep team in support of 4/1 reported enemy mine located at coordinates H1067066 resulting in two land engineer min's.

2. Critical shortages. 1121 (6), 1142 (7), 2211 (4), 2221 (1), 2231 (1).

3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on -12 May 254-00.

4. Weather. Partly cloudy with isolated showers.

5. Operations. A through D. B/A
Engineer Sweep. See enclosure (2).
Status of project. See enclosure (3).
The Company is providing 2 men Taw to Division post office.
The Company is providing 4 men Taw to Company "A".
The Company is providing 3 men Taw to Company "B".
The Company is providing 2 men Taw to Company "C".
The Company is providing 2 men Taw to support company.
The Company is providing 1 man Taw to Hill 327.
Support Company is providing 7 men Taw to Company "A".
Support Company is providing 1 man Taw to the Company.
Support Company is providing 2 men Taw to 7th engineer Battalion.
Support Company is providing 1 man Taw to Hill 327.
Company "C" is providing 2 men Taw to Security Guard, Air Force entrance.
1st platoon, Company "A", 3d engineer Battalion moved to 1st engineer Battalion since 144500G in general support of 1st Marine Division.
Company "A" provided 2 engineers on an operation with 3/1 since 221400G, returned to 1st engineer Battalion 241800G.
Company "B" (main) is in direct support of 5th Marines since 0600G.
Company "C" is providing 2 engineers on an operation in support of 3/7 since 250400G.
1st Marine Division demolitions, land mine warfare, and 1st 400/1000 General Attendant this date.
1st Engr BN - 7 1st Marines - 15

6. Through 9. B/A

10. Water Supply. See enclosure (1).

11. General Engineer Comments. B/A

a. 1st engineer Battalion, 3d engineer Battalion located at coordinates H1067077.
b. 1st platoon, Company "A", 3d engineer Battalion located at coordinates H1067077.
c. Company "B" located at coordinates H1067077.

Auto entry. 260930L. An engineer sweep team in support of 4/1 reported enemy mine and 115mm round at coordinates H1061652. Destroyed round in place.

by direction
SIGNATURE
COMMENTARY

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surfaced, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. **BRIDGE CONSTRUCTION.** (Report construction of all bridges to include percentage complete, type dimensions, number of

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D493-58	aptwo	Renovate elect wiring system at home bridge in 2000 ft unit	30 Oct	30 Jul 1958	1 Oct 58	20 Oct
D624-58	aptwo	Const box lids for sq in supply		21 Oct 1958	21 Oct	20 Oct
D687-58	aptwo	Oil roads from D490744 to D4902716		22 Oct 1958	21 Oct	20 Oct
D726-58	aptwo	Const 15 four hole heads	30 Oct	1 Oct 58	27 Oct	
D733-58	aptwo	Remodel Division 640 bunkers		22 Oct 42	1 Nov	
D754-58	aptwo	Const urinals & heads for 2/7 & deliver to hill 55		4 Sep 58	Equip + 10	
D412-58	"Co	Correct drainage for 1/1		10 Nov		
D605-58	"Co	Const 2 living bunkers & 1 observation bunker		11 Sep 58	29 Oct	
D607-58	"Co	Prepare hosp Co site for RUC unit		16 Oct 58	20 Oct	
D613-58	"Co	Deliver 10 loads crushed rock to 3d Amtrac in lot		29 Sep 58	20 Oct	
D630-58	"Co	Survey 1/1 for drainage profile		6 Oct 58	20 Oct	
D676-58	"Co	Const form pads for RUC unit at 1st Hosp Co		24 Oct 58	20 Oct	
D752-58	"Co	Divert flood water for 3d Amtrac in		5 Oct 45	1 Nov	
D606-58	"Co	Const amtrac revolvers for 1st Armd Amtrac Co		25 Oct 25	20 Oct	
D620-58	"Co	Renovate 600 bunkers for 11th Mar		9 Oct 65	1 Oct 2	
D662-58	"Co	Const 20x32 bunkers for 1/13		5 Oct 20	2 Nov	
D700-58	"Co	Provide tech assist to 1st Armd Amphib Co		25 Oct 75	20 Oct	
D738-58	"Co	Rehabilitate structures at Dai La Rock Quarry		22 Oct 10	2 Nov	
D755-58	"Co	Build 24x24 bunkers for 1/7 at hill 10				

EQUIPMENT STATUS & LOCATION REPORT

H.E. POOL										H.E. POOL									
ITEM		LECT	ACHED	R. ONAL	D. ED	R. ONAL	D. ED	AL	R. ONAL	ITEM		LECT	ACHED	R. ONAL	D. ED	R. ONAL	D. ED	AL	R. ONAL

WATER REPORT for the morning of 26 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HDW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032848	Closed to all traffic due to road washed out at BT060865.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all types of traffic. Road is in good condition and dry.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all types of traffic. Road is dry with potholes.	
4.	Rt 5 - AT925691 to AT942688	Passable to all types of traffic.	
5.	Anderson Trail BT012635 to BT032643	Passable to all types of traffic. Road is in good condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to traffic up to 5 ton. Road is in very poor condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all types of traffic. Road is in very poor condition with many potholes and ruts.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic due to destruction of Golden Gate Bridge on 10 Oct 68 by enemy action.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all types of traffic.	
11.	Rt 13C - BT066656 to BT072702	Passable to all types of traffic. Road is in fair condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all types of traffic.	
13.	Rt 4 - AT878573 to ZG150539	Closed to all traffic due to bridge out. No sweep conducted today.	

ENCLOSURE (2)

P. EES REPORT: PROJECT WOODPECK

a. This status report covers the period 251200 to 261200Z0578

b. Tractors/equipment working:

c. Tractors/equipment deadlined:

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line charges expended:

i. Fortifications by type and number located and destroyed/caches located and destroyed:

PROJECT WOODPECK: PROJECT WOODPECK

a. This status report covers the period 251200 to 261200Z0578

j. Boobytrap/mine/other enemy incidents:

k. Remarks:

c. Tractors/equipment deadlined:

All equipment are located at 2/1 or awaiting project completion to resume when weather conditions permit. All personnel have returned to 1st Engineer Battalion.

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line charges expended:

i. Fortifications by type and number located and destroyed/caches located and destroyed:

PROJECT WOODPECK: PROJECT WOODPECK

a. This status report covers the period 251200 to 261200Z0578

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 301-68

PERIOD COVERED: 261300H TO 271300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. enemy information.

a. an engineer sweep team in support of 3/7 reported finding the following ordnance: one 61mm round at 4965004, two 10 pound command detonated antitank charges at 4960004, two 41mm AT grenades and one 30 pound French box mine at 971590, one 8" round at 4967507, one foreign type anti tank mine with sensor device and command detonated at 4969003, all ordnance was destroyed in place.

b. an engineer sweep team in support of 2/1 found a 20 pound box mine with pressure type firing device at coordinates 81070695. Destroyed in place. 2706300608.

2. Critical map shortages: 1121 (7), 1142 (7), 3041 (5), 3531 (11), 0439 (1).

3. Engineer difficulties. Engineer equipment shortages remain the same as shown on Jit Map 294-68.

4. weather. partly cloudy.

5. Operations. A. through H. 3/4

Engineer sweeps. See enclosure (2).

Status of project work. See enclosure (3).

H&S Company is providing 2 men TAB to Division Post Office. New Company is providing 1 man TAB to Hill 327.

H&S Company is providing 4 men TAB to Company "A". Support Company is providing 7 men TAB to "A" Company.

H&S Company is providing 3 men TAB to Company "B". Support Company is providing 1 man TAB to H&S Company.

H&S Company is providing 2 men TAB to Company "C". Support Company is providing 2 men TAB to 7th Engr Bn.

H&S Company is providing 2 men TAB to Support Company. Support Company is providing 1 man TAB to Hill 327.

Company "D" is providing 2 men TAB to Security Guard, Air Force Exchange.

1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 1900300608 is in general support of 1st Marine Division.

Company "B" (main) is in direct support of 5th Marines since 0 Aug 68.

Company "C" is providing 2 engineers on an operation in support of 3/7 since 2600000608.

1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:

No classes were held on 27 Oct 68.

6. through 9. 3/4

10. water supply. See enclosure (1).

11. General Engineer Comments. 3/4

12. Engineer Command Posts.

a. 1st Engineer Battalion, Dong, located at coordinates 81066127.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 81066127.

Late entry: 2710300608. Engineers in support of 2/1 located tractor trailer from 11th Motors going south on road

pulled to right side of road to let truck pass and detonated estimated 30 pound box mine at coordinates 81066662

resulting in two USMC engineer KIA and one USMC nonengineer KIA and total destruction to tractor.

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)

2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)

3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)

4. WEATHER. (Report weather conditions.)

5. OPERATIONS.

a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, Etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)

b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

DECLASSIFIED

ORGANIZATION			DATE			
PROJ. No.#	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D493-68	aptCo	Renovate elect wiring system at Nam Bridge & Soco Plant	30 Oct	30 Jul 10	1st + 30	
D687-68	aptCo	Oil roads from #1908744 to #1902718			31 Oct	
D733-68	aptCo	Remodel Division GOC bunker		7 Oct 85	28 Oct	
D607-68	"A"Co	Prepare Hoop Co into for MUSA unit		11 Sep 90	29 Oct	
D630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 92	28 Oct	
D676-68	"A"Co	Construct form pads for MUSA unit at 1st Hoop Co		8 Oct 95	28 Oct	
D752-68	"A"Co	Divert flood water for 3d antirac bn		24 Oct 95	28 Oct	
D606-68	"C"Co	Construct antirac structures for 1st and antirac Co		5 Oct 45	1 Nov	
D620-68	"C"Co	Renovate GOC bunker for 11th Mar		25 Oct 25	28 Oct	
D662-68	"C"Co	Construct 20x32 bunker for 1/13		9 Oct 85	1st + 2	
D700-68	"C"Co	Provide tech assist to 1st and antirac Co	5 Oct 84	2 Nov		
D738-68	"C"Co	Rehabilitate structure at 1st and antirac quarry	25 Oct 90	28 Oct		
D755-68	"C"Co	Build 24x24 bunker for 1/7 at hill 10	22 Oct 10	2 Nov		
D732-68	aptCo	Provide tech assist to renovate Marshall 1st noon bn	27 Oct 10	28 Oct		

EQUIPMENT STATUS & LOCATION REPORT

[illegible]

DECLASSIFIED

WATER REPORT for the morning of 26 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 50	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTAL	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Closed to all traffic due to flooding at BT066005.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic. The road is in good condition.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all traffic. The road is in good condition.	
4.	Rt 5 - AT925691 to AT942688	Passable to all traffic. The road is in good condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all traffic. The road is in good condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all traffic up to 5 ton. The road is in very poor condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all traffic. Road is in very poor condition due to many ruts and potholes.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic at Golden Gate Bridge due to destruction by enemy action on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all traffic. Road is in fair condition.	
11.	Rt 13C - BT066656 to BT072702	Passable to all traffic. Road is in good condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	Closed to all traffic due to bridge out. No sweep conducted today.	

ENCLOSURE (2)

I PRESS REPORT: PROJECT WOODPECK

a. This status report covers the period 261200h to 271200h

b. Tractors/equipment working:

c. Tractors/equipment deadlined:

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line/charges expended:

i. Fortifications by type and number located and destroyed/caches located and destroyed:

j. Boobytrap/mine/other enemy incidents:

k. Remarks:

All equipment is located at 2/1 or awaiting project requirements to resume when weather conditions permit. All personnel have returned to 1st Engineer Battalion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF#

SITUATION REPORT No. 302-68

PERIOD COVERED: 2/1300L TO 201300L October 1960
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None.			
2. Critical Mos shortages: 1121 (7), 1142 (7), 3041 (5), 2531 (11), 0439 (1).			
3. Engineer Difficulties. Engineer equipment shortages are shown below:			
37 crane - 1	250 grader - 1	2-125 excavator - 2	2-9 chain saws - 14
12 compressor - 3	20-15 - 4	12-10 - 1	
105 compressor - 1	200-100 - 1	1000 crane - 1	
4. Weather. Partly cloudy with isolated rain showers.			
5. Operations. A through H N/A			
Engineer sweeps. See enclosure (2).			
Status of project maintained. See enclosure (3).			
Has Company is providing 2 men TAD to Division Post Office.			
Has Company is providing 4 men TAD to Company "A".			
Has Company is providing 3 men TAD to Company "B".			
Has Company is providing 2 men TAD to Company "C".			
Has Company is providing 2 men TAD to Support Company.			
Has Company is providing 1 man TAD to Hill 327.			
Support Company is providing 7 men TAD to "D" Company.			
Support Company is providing 1 man TAD to Has Company.			
Support Company is providing 2 men TAD to 7th Engineer Battalion.			
Support Company is providing 1 man TAD to Hill 327.			
Company "C" is providing 2 men TAD to Security Guard, 1st Force Battalion.			
1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 1900 hours in general support of 1st Marine Division.			
Company "B" (Main) is in direct support of 5th Marines since 6 Aug 60.			
Company "C" is providing 2 engineers on an operation in support of 1/7 since 2300 hours.			
1st Marine Division Demolitions, Land Mine Warfare, and W Spolytray cancel attendance this date:			
1st Engineer Battalion - 1	101 Airborne Division - 3	1st Marines - 15	
6. through 9. N/A			
10. Water Supply. See enclosure (1).			
11. General Engineer Comments. N/A			
12. Engineer Command Posts.			
a. 1st Engineer Battalion, 3d Engineer Battalion.			
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 110074.			
c. Company "C" located at coordinates 110546.			

SIGNATURE

 by 1st ENGR BN

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D493-68	optCo	Renovate elect wiring system at Nam Bridge & base plant		30 Jul 1968	out + 30	
D687-68	optCo	Oil roads from 1908744 to 1902710	30 Oct		31 Oct	
D726-68	optCo	Const 15 four-hole heads		22 Oct 1968		25 Oct
D754-68	optCo	Const urinoils and heads for 2/1 and deliver to Hill 55		22 Oct 45	1 Nov	
D605-68	"A"Co	Const 2 living bunkers & 1 observation bunker for 11th Mar	1 Nov		7 Nov	
D607-68	"A"Co	Prepare hosp to site for next unit		11 Sep 90	30 Oct	
D630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 95	29 Oct	
D693-68	"A"Co	Assemble 4 bunkers for 2/1	1 Nov		6 Nov	
D606-68	"A"Co	Const antres revolut for 1st Amphibio		5 Oct 45	unit equip	
D620-68	"A"Co	Renovate JOC bunker for 11th Mar		25 Oct 40	5 Nov	
D661-68	"A"Co	Const ammo born at Hill 55		4 Oct 50	equip + 10	
D700-68	"A"Co	Provide tech assist to 1st Amphibio		5 Oct 20	2 Nov	
D738-68	"A"Co	Rehabilitate structures at Dai Mo Hook quarry		25 Oct 75	25 Oct	
D755-68	"A"Co	Build 24x24 bunker for 1/7 Hill 10		22 Oct 10	unit equip	

EQUIPMENT STATUS & LOCATION REPORT

H.E. POOL									
ITEM	E.	JECT	ACHED	R- ONAL	D- ED	R- ONAL	D- ED	AL	R- ONAL

H.E. POOL									
ITEM	E.	JECT	ACHED	R- ONAL	D- ED	R- ONAL	D- ED	AL	R- ONAL

WATER RE. For the morning of 28 October 1963, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" HOW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 57	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	closed to all traffic due to flooding at BT06660). Road is in good condition else- where.	
2.	Rt 10 N - AT990678 to AT999700	passable to all traffic. Road is in good condition.	
3.	Rt 10 S - AT990678 to AT985653	passable to all traffic. Road in fair condition.	
4.	Rt 5 - AT925691 to AT942688	passable to the car unit; sweep conducted to car unit today.	
5.	Anderson Trail BT012635 to BT032643	passable to all traffic. Road is in good condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	passable to traffic up to 5 ton; road is in poor condition.	
7.	Rt 10 - AT974621 to AT989645	passable to all traffic. Road is in poor condition due to many ruts and potholes.	
8.	Rt 10, Rt 4 AT974621 to AT945583	closed to all traffic at Golden Gate bridge due to destruction by enemy action on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	passable to all traffic.	
10.	Rt 4 - AT921577 to AT878572	passable to all traffic.	
11.	Rt 130 - BT066656 to BT072702	passable to all traffic. Road is in good condition.	
12.	Access Road Hill 22 AT918741 to AT906722	passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	passable to all traffic.	

ENCLOSURE (2)

PROCESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period _____ to _____
- b. Tractors/equipment working: 2/15/00 201200000000
- c. Tractors/equipment deadlined: _____
- d. Coordinates of area cleared: _____
- e. Area cleared in square meters: _____
- f. Equipment hours: _____
- g. Manhours: _____
- h. Mine charges expended: _____
- i. Fortifications by type and number located and destroyed/caches located and destroyed: _____
- j. Boobytrap/Mine/other enemy incidents: _____
- k. Remarks: _____

All equipment is located at 4/1 01 waiting project completion to resume main weather conditions permit. All personnel have returned to 1st Engineer Battalion.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 303-68

PERIOD COVERED: 281300H TO 291300H October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a.) MAP:

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

1. Enemy Information. None.
 2. Critical MOS shortages: 1121 (7), 1142 (7), 3041 (5), 3531 (11), 0239 (1).
 3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on bit map 302-68.
 4. Weather. Partly cloudy with occasional rain showers.
 5. Operations. A. through H. N/A
- Engineer sweeps. See enclosure (2).
Status of Project WOODPECKER. See enclosure (3).
H&S Company is providing 2 men TAD to Division Post Office.
H&S Company is providing 4 men TAD to Company "A".
H&S Company is providing 2 men TAD to Company "B".
H&S Company is providing 2 men TAD to Company "C".
~~H&S Company is providing 2 men TAD to Support Company.~~
H&S Company is providing 1 man TAD to Hill 327.
Support Company is providing 6 men TAD to "B" Company.
Support Company is providing 1 man TAD to H&S Company.
Support Company is providing 2 men TAD to 7th Engineer Battalion.
Support Company is providing 1 man TAD to III MAF.
Company "C" is providing 2 men TAD to Security Guard, Air Force Exchange.
1st Platoon, Company "A", 3d Engineer Battalion OFCM to 1st Engineer Battalion since 190030 May 68 in general support of 1st Marine Division.
Company "B" (Rein) in direct support of 5th Marines since 6 Aug 68,
Company "C" is providing 2 engineers on an operation in support of 3/7 since 250800 Oct 68.
1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:
- | | | |
|-----------------|----------------------|------------------|
| 1st Engr Bn - 1 | 101 Airborne Div - 3 | 1st Marines - 15 |
|-----------------|----------------------|------------------|
6. through 9. N/A
 10. Water Supply. See enclosure (1).
 11. General Engineer Comments. N/A
 12. Engineer Command Posts.
 - a. 1st Engineer Battalion, Danang, located at coordinates BF066727.
 - b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BF066727.
 - c. Company "B" & located at coordinates AF875470.

V. T. ALP

SUBINAT FUGOS

By direction

1. ENEMY INFORMATION. (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. ENGINEER PERSONNEL. (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. ENGINEER DIFFICULTIES. (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. WEATHER. (Report weather conditions.)
5. OPERATIONS.
 - a. Roads. (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. TRAILS. (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)

ORGANIZATION			DATE			
PROJ. No.#	ORGANIZA-TION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLE-TION	DATE & TIME COMPLE-TION
D711-68	"A"Co	Haul 20 loads crushed rock to 1st Marines		24 Oct 65	Equip + 2	Note 1
D589-68	"C"Co	Const pot washing shack at Esso Combat Base	5 Nov		15 Nov	
D725-68	"A"Co	Deliver 100 cu yds gravel to 1/1 messhall			Equip + 5	Note 1
D755-68	"C"Co	Const 24x24 ammo bunker for 1/1	Await TD-15		6 Nov	
D663-68	"C"Co	Const LA's for 26th Marines	On hold	20 Sep 10	Equip + 22	
D664-68	"C"Co	Provide positive ground for 8 bunkers at 4/11	Copper ground rods plus	2 days		
D670-68	"C"Co	Deliver & spread rock on access road to garbage shack 1st Tanks			Equip + 2	
D685-68	"C"Co	Upgrade & spread rock on entrance road to 1st Tanks			Equip + 1	
D700-68	"C"Co	Provide tech assist to 1st Arm AmphibCo		5 Oct 20	Mat + 8	Note 2
D738-68	"C"Co	Rehabilitate structures at Dai La Rock Quarry		25 Oct 85	Await mat	
D169-68	SptCo	Install drain line & drinking fountains & 3 ranges at Hill 10		9 Apr 100		Note 3
D516-68	SptCo	Const packing crates for 3/1			Mat + 1	
D733-68	SptCo	Remodel Division COC bunker		22 Oct 90	31 Oct	
D607-68	"A"Co	Prepare Hosp Co site for MUST unit		11 Sep 90	2 Nov	
D630-68	"A"Co	Conduct survey of 1/1 for drainage profile		29 Sep 100		29 Oct
D600-68	"A"Co	Install 2 aluminum towers at 1st Marines		4 Oct 50	Mat + 5	Note 4
D676-68	"A"Co	Pour concrete slabs & sidewalks for MUST units 1st Hosp Co		8 Oct 100		29 Oct
D504-68	"C"Co	Enlarge LZ at Hill 55		25 Sep 90	30 Oct	
D606-68	"C"Co	Const amtrac revetments for 1st Arm Amtrac Co		5 Oct 90	Await TD-15	
D662-68	"C"Co	Const 20x32 bunker for 1/13		9 Oct 65	1 Nov	
D493-68	SptCo	Renovate elect wiring system at Namu Bridge & Esso Plant		26 Sep 85	4 Nov	
D732-68	SptCo	Provide assist to cover tray wash area at 1st Messon		29 Oct 85	30 Oct	
D754-68	SptCo	Const urinoils & heads for 2/7 & deliver to Hill 55		22 Oct 100		29 Oct
D775-68	"C"Co	Provide materials to 1/13 to deck COC bunker		29 Oct 100		29 Oct
Note 1		Dump trucks presently being used on 1st Hosp Co MUST unit site				
Note 2		B-4, 1st Messon not ready to commence yet				
Note 3		Hook-up/installation water heater completed but thermostat is burned out				
Note 4		Awaiting decision from 1st Marines on where to position second tower and materials to complete standard tower package.				

EQUIPMENT STATUS & LOCATION REPORT

H.E.POOL										H.E.POOL									
ITEM	E.	JECT	ACHED	R.	ONAL	D.	ED	R.	ONAL	D.	ED	AL	R.	ONAL	D.	ED	AL	R.	ONAL

WATER REPORT for the morning of 29 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	—
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	—	3,000
Liberty Bridge	—	—
Rock Quarry	—	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITIONS</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Closed to all traffic due to wash out at BT00001 and Tu Cau bridge being closed to all traffic.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic. Road is in good condition.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all traffic. Road is in good condition.	
4.	Rt 5 - AT925691 to AT942688	Passable to all traffic. Road is in good condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all traffic. Road is very slippery.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to traffic up to 5 ton. Road is in poor condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all traffic. Road is in poor condition.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic at Golden Gate bridge due to destruction of bridge by enemy action on 10 Oct 64.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all traffic. Road is in good condition.	
11.	Rt 13C - BT066656 to BT072702	Passable to all traffic. Road is in good condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	Passable to all traffic.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 281200L to 291200000600.

b. Tractors/equipment working:

c. Tractors/equipment deadlined:

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line charges expended:

i. Fortifications by type and number located and destroyed/caches located and destroyed:

j. Boobytrap/Mine/other enemy incidents:

k. Remarks:

Project WOODPECKER is temporarily halted due to the past weather conditions. All equipment and personnel are being utilized in priority 1st Engineer Battalion projects i.e. 1st Hosp Co MIST units.

ENCLOSURE (3)

DECLASSIFIED

[illegible]

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL			ITEM	E.	H.E. POOL		
		JECT	ACHED	R- ONAL			JECT	ACHED	R- ONAL

DECLASSIFIED

WATER REPORT for the morning of 30 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>RAW WATER (gal)</u>
3rd 8" ROW	3,000	3,000
2/1	9,000	3,000
1/1	6,000	20,000
Hill 55	13,000	_____
Hill 37	25,000	7,000
Hill 10	11,000	3,000
An Hoa	_____	3,000
Liberty Bridge	_____	_____
Rock Quarry	_____	6,000
TOTALS	67,000	45,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY NINE SWAMP TEAMS

<u>SWAMP TEAM</u>	<u>ROUTE</u>	<u>CONDITION</u>	<u>REMARKS</u>
1.	Tu Oan Road BT070696 to BT032648	Closed to all traffic due to wash out at BT070696 and Tu Oan bridge being closed to all traffic.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic; road is in good condition.	
3.	Rt 10 S - AT990678 to AT983653	Passable to all traffic; road is in good condition.	
4.	Rt 5 - AT925691 to AT948688	Passable to all traffic.	
5.	Anderson Trail BT012635 to BT032643	Passable to all traffic; road is in good condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all traffic; road is in good condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all traffic; road is in good condition.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic at Golden Gate bridge due to destruction of bridge by enemy action on 10 Oct 66.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all traffic.	
11.	Rt 130 - BT066656 to BT072702	Passable to all traffic; road is in good condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	Passable to all traffic.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 291200L to 312000L0600.

b. Tractors/equipment working:

c. Tractors/equipment deadlined:

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line charges expended:

i. Fortifications by type and number located and destroyed/
trenches located and destroyed:

j. Boobytrap/Mine/other enemy incidents:

k. Remarks:

Project Woodpecker is temporarily halted due to the past weather conditions. All equipment and personnel are being utilized in priority 1st Engineer Battalion projects; i.e. 1st Hosp Co and units.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 300-00

PERIOD COVERED: 3013001 TO 3113001 October 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy information.	
a. 301150Z Oct 68. Engineers in support of 3/7 reported one 5,000 gallon water tank destroyed by enemy air round during brief enemy contact at coordinates 19064506.	
b. 310800Z Oct 68. Engineers in support of 3/7 reported finding one M-26 grenade under log with pull wire attached to log in jungle cover which was covering M-26 grenade, at coordinates 19083024. Destroyed grenade in place.	
2. Critical AS shortages: 1121 (7), 1142 (7), 3041 (5), 3031 (11), 0209 (1).	
3. Engineer difficulties. Engineer equipment shortages remain the same as shown on situation 302-00.	
4. Weather. Early cloudy with isolated rain showers.	
5. Operations. A through G. N/A	
Engineer sweeps. See enclosure (2).	
Status of project. See enclosure (3).	
Company is providing 2 men to 1st Division Post Office.	Support company is providing 6 men to Company "B".
Company is providing 5 men to Company "A".	Support company is providing 1 man to the company.
Company is providing 2 men to Company "C".	Support company is providing 2 men to 7th Coy. Bn.
Company is providing 2 men to Company "D".	Support company is providing 1 man to 1st Bn.
Company is providing 1 man to Hill 327.	
Company "C" is providing 2 men to Security Guard, Air Force exchange.	
1st Platoon, Company "A", 3d Engineer Battalion arrived to 1st Engineer Battalion since 19083024 is in general support of 1st Marine Division.	
Company "A" is providing 3 men on an operation in support of 3/7 since 19083024.	
Company "B" is providing 37 men on an operation in support of 3/7 since 24 Oct 68.	
Company "C" (main) is in direct support of 3rd Marines since 6 Aug 68.	
Company "D" is providing 2 engineers on an operation in support of 3/7 since 250800Z Oct 68.	
1st Platoon, "A" Company, 3d Engineer Battalion is providing 10 engineers on an operation with 3/26 since 270900Z Oct 68.	
1st Marine Division Demolitions, Land Mine warfare, and VC Boobytrap school attendance this date:	
1st Engineer Battalion - 2	1st Marines - 15
6. Through 9. N/A	
10. Water Supply. See enclosure (1).	
11. General Engineer Comments. N/A	
12. Engineer Command notes.	
a. 1st Engineer Battalion, 3d Engr, located at coordinates 19064527.	
b. 1st Platoon, 3d Engineer Battalion located at coordinates 19083024.	
c. Company "B" C located at coordinates 19083024.	
Date entry:	
a. 301615Z Oct 68. Engineers in support of 3/7 reported receiving small arms sniper fire at coordinates 190645. Called in artillery support resulting in one unit engineer KIA. He was flown out with wounds, then taken to hospital.	
b. 311045Z Oct 68. Engineers in support of 3/7 found one M-26 fuse partially buried in upright position rigged for pressure detonation at coordinates 19083024. Destroyed fuse in place.	

[Signature]
 M. T. HADY
 SIGNATURE
 BY DISTANCE

1. **ENEMY INFORMATION.** (Report information concerning enemy activity encountered, such as sniper activity, enemy minefields, boobytraps, artillery shelling and bombing of the area, report enemy material and equipment captured.)
2. **ENGINEER PERSONNEL.** (Report arrival of engineer personnel and units including initial landing party, giving number of Officers and Enlisted. Report casualties and evacuation, number of Officers and men assigned to each subproject and name of Officer or noncommissioned Officer in charge.)
3. **ENGINEER DIFFICULTIES.** (Report hindrance to engineer progress as a result of enemy action, natural conditions such as poor trafficability and inclement weather, equipment shortages or breakdowns, and material shortages.)
4. **WEATHER.** (Report weather conditions.)
5. **OPERATIONS.**
 - a. **Roads.** (Report road construction to include amount cleared, stripped, graded, ditched, surface, and completed. Use overlays and map coordinates to show location of work and amount completed, the location of culverts, bridges, etc. Report road maintenance on existing roads. Report soil types and condition and availability of aggregate.)
 - b. **TRAILS.** (Report trail construction to include amount completed, location of junction with MSR, type of terrain and additional work required to make a military road.)
 - c. **BRIDGE CONSTRUCTION.** (Report construction of all bridges to include percentage complete, type dimensions, number of

ORGANIZATION			DATE			
PROJ. No.	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D497-68	aptCo	Make necessary repairs to elect system at Hill 55 mess hall		25 Oct 68	1 Nov	
D516-68	aptCo	Const parking areas for 3/1		28 Oct 100%		30 Oct
D687-68	aptCo	Oil roads from AT90744 to AT902718		30 Oct 100%		31 Oct
D732-68	aptCo	Provide assist to cover way wash area at 1st messon		29 Oct 100%		30 Oct
D623-68	aptCo	Provide temp hooking of 60amp gen to 27th Marines		27 Oct 100%		28 Oct
D604-68	"A"Co	Replace/repair roof damage for 4/11		23 Oct 90%	5 Nov	
D605-68	"A"Co	Const 2 living bunkers & 1 observation bunker at or behind		29 Oct 10%	6 Nov	
D504-68	"C"Co	Enlarge the LL at Hill 55		25 Oct 100%		30 Oct
D637-68	"C"Co	Provide one man to S-4 1st Tanks to supervise wire install		28 Oct 100%		30 Oct
D662-68	"C"Co	Const 20x32 bunkers for 1/13, 26th mar area		9 Oct 75%	1 Nov	
D700-68	"C"Co	Provide tech assist to 1st Armd Amphib Co		5 Oct 50%	2 Nov	
D735-68	"C"Co	Provide 2 engr to 1st messon to build 2 bunkers		30 Oct 10%	10 Nov	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	JECT	H.E. POOL				ITEM	E.	JECT	H.E. POOL			
			ACHED	R-ONAL	D-ED	AL				ACHED	R-ONAL	D-ED	AL

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D725-68	"A"Co	Deliver 100 cu yds gravel to 1/1 messhall	25 Oct		Equip + 4	
D546-68	"B"Co	Ditch & grade area at an Hoa Combat Base		25 Aug 70%	25 Oct	
D385-68	"C"Co	Clear path in minefield at Hill 65		Equip + 14		
D504-68	"C"Co	Enlarge LZ at Hill 55		8 Sep 60%	Mat + 5	
D589-68	"C"Co	Const pot washing shack at Base Combat Base		25 Sep 50%	30 Oct	
D606-68	"C"Co	Const amtrac revetment for 1st Armd Amphib Co		5 Oct 20%	24 Oct	
D620-68	"C"Co	Renovate COC bunker for the 11th Marine		Mat + 5		
D634-68	"C"Co	Dig trenches for 3/7		4 Oct 50%	Equip + 3	
D637-68	"C"Co	Provide tech assist to 1st Tanks for install triple concertina		14 Oct 05%	Mat + 3	
D638-68	"C"Co	Deliver rock to 4/11		10 Oct 80%	22 Oct	
D648-68	"C"Co	Const firing platform on tower at Cobb Bridge		20 Oct 10%	15 Nov	
D661-68	"C"Co	Const ammo bunkers at Hill 55 LSA		4 Oct 50%	Equip + 10	
D662-68	"C"Co	Const bunker for 1/13		9 Oct 65%	Mat + 2	
D66 -68	"C"Co	Const LZ for 26th Mar		20 Sep 10%	25 Oct	
D664-68	"C"Co	Provide ground for bunkers at 4/11	22 Oct		25 Oct	
D666-68	"C"Co	Const concrete curb for 1/11 messhall	22 Oct		23 Oct	
D669-68	"C"Co	Dig trenches for 7th Comm		Equip + 1		
D670-68	"C"Co	Deliver crushed rock to access road to garbage shack 1st Tanks	25 Oct		27 Oct	
D684-68	"C"Co	Provide material to repair messhall 1/11	22 Oct		22 Oct	
D685-68	"C"Co	Grade entrance to 1st Tanks from HCN to main gate	24 Oct		25 Oct	
D692-68	"C"Co	Draw bunkers and erect at Hill 55		1 Oct 60%	25 Oct	
D700-68	"C"Co	Provide tech assist 1st Armd Amphib Co		5 Oct 20%	24 Oct	
D735-68	"C"Co	Provide assist to 1st Recon Bn to build bunkers	22 Oct		29 Oct	
D736-68	"C"Co	Make cantonment repairs at Dai La Rock Crusher	25 Oct		30 Oct	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL						ITEM	E.	H.F. POOL					
		JECT	ACHED	R- ONAL	D- ED	R- ONAL	D- ED			AL	R- ONAL	D- ED	AL	R- ONAL	D- ED

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D465-68	SptCo	Evaluate & repair elect system at Namu Bridge &esso Plant		10 Sep 95%	On Hold	
D467-68	SptCo	Oil access road from Rt 13 to 3d AmTracbn	25 Oct		26 Oct	
D471-68	SptCo	Install coffee urn in 7th Mar Regt mess hall 55		30 Sep 05%	On Hold	
D485-68	SptCo	Provide tech assist for bunker const to 27th Mar	30 Oct		31 Oct	
D493-68	SptCo	Renovate elect wiring system within 2/27		30 Jul 10%	Mat + 50	
D497-68	SptCo	Make necessary repairs to elect system hall 55 mess	25 Oct		11 Nov	
D516-68	SptCo	Const packing crates for 3/1		26 Sep 35%	25 Oct	
D533-68	SptCo	Install service for 1st Tanks	30 Oct		10 Nov	
D547-68	SptCo	Const mount out boxes for 2/11	25 Oct		30 Oct	
D550-68	SptCo	Install 5 night lights at 27th Mar L.		23 Sep 10%	15 Nov	
D556-68	SptCo	Const binder racks for liq Bn	25 Oct		10 Nov	
D587-68	SptCo	Install buss bar system at 11th Mar generator shed	On Hold			
D597-68	SptCo	Const mount out boxes & work benches for liq Bn	25 Oct		30 Oct	
D624-68	SptCo	Const box lids for liq Bn supply	25 Oct		26 Oct	
D627-68	SptCo	Rewire buildings at 1st Tanks Hall 55	25 Oct		30 Oct	
D687-68	SptCo	Oil road from coordinates AT908/44 to AT902/10	25 Oct		26 Oct	
D739-68	SptCo	Const stand up desk for ACo's G-1	25 Oct		22 Oct	
D212-68	"A"Co	Const 18 tent decks & 25 strongbacks for /1		20 Oct 80%	22 Oct	
				23 Apr 70%	Mat + 10	
				4 Sep 20%	Survey, or + 5	
D412-68	"A"Co	Correct drainage for 1/1			Mat + 3	
D576-68	"A"Co	Const wire mesh cage for Div FO	27 Oct		2 Nov	
D581-68	"A"Co	Provide tech assist on installation of wire	Upon request		2 Nov	
D604-68	"A"Co	Replace/repair roof damage for 4/11	27 Oct		24 Oct	
D605-68	"A"Co	Const living bunkers & culvert observation bunker for 11th Mar	27 Oct		22 Oct	
D607-68	"A"Co	Prepare nosp Co site for most unit		11 Sep 80%	2 Nov	
D613-68	"A"Co	Deliver 10 loads crushed rock to 3d AmTracbn at lot		18 Oct 40%	25 Oct	
D619-68	"A"Co	Correct drainage for 2/1 messhall	27 Oct		2 Nov	
D630-68	"A"Co	Survey 1/1 for drainage profile		29 Sep 75%	25 Oct	
D659-68	"A"Co	Const shelter for 15 men on Or Crows Nest for 2/1		2 Oct 100%		21 Oct
D660-68	"A"Co	Install 2 aluminum towers at 1st Mar		4 Oct 50%	2 Nov	
D676-68	"A"Co	Const form pads for most unit at 1st nosp Co		8 Oct 80%	25 Oct	
D682-68	"A"Co	Deliver & assist in installing 15 rolls screen for 1st Mar		10 Oct 25%	2 Nov	
D690-68	"A"Co	Grado & provide crushed rock for 2/1 tank park		9 Oct 20%	Mat + 4	
D693-68	"A"Co	Assemble bunkers for 2/1	27 Oct		2 Nov	
D711-68	"A"Co	Deliver 100 cu yds crushed rock to 1st Mar	25 Oct		Equip + 3	
D715-68	"A"Co	Provide crushed rock as needed for 3/1	25 Oct		30 Oct	
D71-68	"A"Co	Const bunkers for 1/11	27 Oct		2 Nov	

EQUIPMENT STATUS & LOCATION REPORT

H.E. POOL										H.E. POOL									
ITEM	E.	JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL	ITEM	E.	JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL

ORGANIZATION			DATE			
PROJ. No. #	ORGANIZATION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D727-68		Conduct study to increase water treatment efficiency	held by S-5	for planning/estimating		
D728-68		Const septic tank for Dental Clinic wastes at AB 404		-do-		
D729-68		Provide water point at Phu Loc		-do-		
D732-68		Provide tech assist to enclose tray wash area for 1st Recon		-do-		
D737-68		Provide materials for 25 urinoil roof coverings for 1/7		-do-		
D740-68		Provide tech assist on drainage problem for 1st Recon COC bunker		-do-		
D741-68		Repair roof on Deputy "A" Disbursing Office Hill 55		-do-		
D742-68		Destroy enemy tunnel at AT93/666		-do-		
D743-68		Spread oil on road AT902718 to AT908/44 for 1/7		-do-		
D744-68		Remove debris from ammo boms & const a new borm for 1/26		-do-		
D745-68		Provide elect assist to connect 35 KW generator at 26th Mar		-do-		
D746-68		Const packing crates for 1/26		-do-		
D747-68		Provide dozer & operator to Hq Bn		-do-		
D748-68		Const mount out boxes for CO's mess		-do-		
D749-68		Enlarge Regimental Post Office with 10' extension 7th Mar		-do-		
D750-68		Erect 10 strongbacks at Hill 55 for 2/7		-do-		
D751-68		Draw 100 tent decks & erect 55 at 2/11 & 35 at 5th Mar		-do-		
D752-68		Provide tech assist to divert flood water from area 3d LVI		-do-		
D753-68		Remodel Division COC bunker		-do-		
D754-68		Draw material and const 5 four hole heads Hill 55 & 10 urinoils Hill 55		-do-		
D755-68		Provide & const ammo bunker for 1/7		-do-		
D756-68		Provide cantonment repairs in 3d Amtrac area		-do-		
D757-68		Const bunker for 4/11		-do-		
D758-68		Const bunkers for 1/1 cantonment		-do-		
D496-68	S-4	Pick up 10 bunkers and hold	upon request			
D519-68	S-4	Pick up & hold 503 tent decks from 30th Recon		7 Aug 50%	Mat 1	
D726-68	S-4	Pick up materials for 20 four hole heads		17 Oct 55%	Mat 2	
D651-68	LMWS	Blast fighting holes at Hai Ba Pass for Hq Bn	upon request			
D713-68	S-4	Draw materials for bunkers & hold	upon request			
D169-68	SptCo	Install drain line & 2 drinking fountains Hill 10		9 Apr 90%	on hold	
D221-68	SptCo	Rehabilitate water point well at 3/27		22 Sep	on hold	
D241-68	SptCo	Correct elect discrepancies in 7th Mar Cr		5 Jul 30%	on hold	
D335-68	SptCo	Const parking lot in Mt area for Hq Bn	25 Oct	25 Oct	5 Nov	
D254-68	SptCo	Correct elect discrepancies in 1/7 cantonment Hill 10		17 Sep	on hold	
D375-68	SptCo	Repair low spot in road in 3d Amtrac Bn	25 Oct		26 Oct	
D386-68	SptCo	Upgrade access road from Rt 5 to Hill 10	25 Oct		5 Nov	
D416-68	SptCo	Const passageway between bunkers Hill 55 for 3/11	1 Nov		15 Nov	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL								ITEM	E.	H.E. POOL							
		JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL			JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL

WATER REPORT for the morning of 31 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal.)</u>
3rd 8" ROW	6,000
2/1	12,000
1/1	26,000
Hill 55	13,000
Hill 37	32,000
Hill 10	14,000
An Hoa	3,000
Liberty Bridge	2,000
Rock Quarry	6,000
 TOTAL	 114,000

ENCLOSURE (1)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 301200L to 311200L00100

b. Tractors/equipment working:

c. Tractors/equipment deadlined:

d. Coordinates of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line charges expended:

i. Fortifications by type and number located and destroyed/caches located and destroyed:

j. Boobytrap/Mine/other enemy incidents:

k. Remarks:

Project WOODPECKER is temporarily halted due to the last weather conditions. All equipment and personnel are being utilized in priority 1st Engineer Battalion projects.

ENCLOSURE (3)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITION</u>	<u>REMARKS</u>
1.	Tu Cau Road BT070656 to BT032648	Closed to all traffic due to wash out at BT047655 and Tu Cau Bridge being closed to all traffic.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic. Road is in good condition.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all traffic. Road is in good condition.	
4.	Rt 5 - AT925691 to AT942688	Passable to all traffic. Road is in good condition.	
5.	Anderson Trail BT012635 to BT032643	Passable to all traffic. Road is in good condition.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all traffic. Road is in good condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all traffic. Road is in good condition.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic at Golden Gate Bridge due to destruction of bridge by enemy action on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	Closed to all traffic due to bridge out. No sweep conducted today.	
10.	Rt 4 - AT921577 to AT878572	Passable to all traffic.	
11.	Rt 130 - BT066656 to BT072702	Passable to all traffic. Road is in good condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	Passable to all traffic.	

ENCLOSURE (2)