

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 300-60

PERIOD COVERED: 311300L TO 011300L November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) M.L.P:

1. Enemy information. None

2. Critical SOS shortages: 1121 (7), 1142 (7), 3041 (5), 3531 (11), 0239 (1).

3. Engineer difficulties. Engineer equipment shortages remain the same as shown on list 302-00.

4. Weather. Partly cloudy with occasional rain showers.

5. Operations. A through H. A/A

Engineer sweeps. See enclosure (2).

Status of project. See enclosure (3).

1st Company is providing 2 men T&W to Division Post Office. Support Company is providing 6 men T&W to Company "B".

2nd Company is providing 5 men T&W to Company "A". Support Company is providing 11 men T&W to 1st Company.

3rd Company is providing 2 men T&W to Company "B". Support Company is providing 2 men T&W to 7th Engineer Bn.

4th Company is providing 2 men T&W to Company "A". Support Company is providing 1 man T&W to 1st Co.

5th Company is providing 1 man T&W to Hill 527. Company "C" is providing 1 man T&W to 1st Company.

Company "A" is providing 2 men T&W to Security Guard, Air Force Exchange.

Company "B" is providing 6 men T&W to 1st Company.

1st Platoon, "A" Company, 3d Engineer Battalion is providing 1 man T&W to 1st Company for internal security.

Company "A" is providing 1 engineer in support of 1st Marine for clearing fields of fire since 30 Oct 68.

1st Platoon, Company "A", 3d Engineer Battalion went to 1st Engineer Battalion since 190830Z Oct 68 in general support of 1st Marine Division.

Company "A" provided 3 men on an operation with 1/1 since 300900Z Oct 68. Returned to 1st Engineer Battalion 301800Z Oct 68.

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

Company "B" is providing 37 men on Operation Hailstorm Hill in support of the 5th Marines since 24 Oct 68.

Company "C" provided 2 engineers on an operation in support of 1/1 since 190830Z Oct 68.

Battalion 301315H Oct 68.

1st Platoon, "A" Company, 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/26 since 270900Z Oct 68.

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

1st Engineer Battalion - 2 1st Marines - 15

C. through G. H/A

10. Water supply. See enclosure (1).

11. General Engineer comments. A/A

12. "Engineer Comments" section.

a. 1st Engineer Battalion, 3d Engineer Battalion, located at coordinates 480012Z.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 480012Z.

c. Company "B" is located at coordinates 480012Z.

late entry. 310930Z Oct 68. Engineers in support of 1/1 reported M-51 dump detonated an estimated 35-40 pound box mine with pressure type firing device at coordinates 4596548 resulting in the loss of 1st Engineer Bn. 1st Co.

010810Z Nov 68. Engineers in support of 2/1 reported security found two boobytraps consisting of U-rations cans with pull friction fuses with explosives inside. One was boobytrapped with one 60mm round underneath. Destroyed boobytraps in place at coordinates 48063672.

SYNOPSIS
 EVALUATION
 CONTINUED
 BY G. J. H. H.

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
D597-68	SptCo	Const benches and mount out boxes for Comm Co liq in		25 Oct 68	6 Nov	
D733-68	SptCo	Cancel Bunk 3-69 and remodel div Co bunker		21 Oct 68	4 Nov	
D743-68	SptCo	Spread oil on Hill 22		29 Oct 100		31 Oct
D576-68	"A"Co	Const wire mesh cage for div rest office		31 Oct 100	5 Nov	
D607-68	"A"Co	Prepare Hosp Co site for MUST unit		11 Sep 68	2 Nov	
D725-68	"A"Co	Deliver 100 cu yds gravel to 1/1 messhall		31 Oct 42	2 Nov	
D752-68	"A"Co	Divert flood water for 3d am trap in		24 Oct 70	5 Nov	
D662-68	"U"Co	Const 20x32 bunker for 1/13		9 Oct 90	10 Nov	
D700-68	"U"Co	Provide tech assist to 1st Armd Amphib Co to const bunkers		5 Oct 70	2 Nov	
D738-68	"U"Co	Rehabilitate structures at Dai La Rock quarry		25 Oct 90	await mat	
D761-68	"U"Co	Deliver 10 cu yds 3" minus rock to 1st Armd Amphib Co		30 Oct 100		30 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 31 October 1968, 0830

<u>LOCATION</u>	<u>POTABLE WATER (gal)</u>
3rd 8" HOW	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	20,000
Rock Quarry	6,000
TOTAL	114,000

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 traffic up to 3/4 ton to the Tu Cau bridge which still remains closed to all traffic; road is in poor condition.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic. Road is in fair 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	(931577) Swept from AT921577 to our unit. Road is passable to all traffic except at AT929578 where bridge is out.	
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. Road is in good condition.	
13.	Rt 4 - AT878573 to ZC150539	No sweep conducted 1 Nov 68.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 311200h to 011200h 07068.

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.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 307-68

PERIOD COVERED: 011300H TO 021300H November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information. None.
2. Critical PWS Shortages: 1121 (7), 1142 (7), 3041 (5), 3531 (11), 0237 (1).
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep, 302-68.
4. Weather. Partly cloudy with occasional rain showers.
5. Operations.
 - A. through D. N/A
 - Engineer Sweeps. See enclosure (2).
 - Status of Project WOODWARD. See enclosure (3).
 - 1st Company is providing 2 men TAD to Division Post Office.
 - 2nd Company is providing 5 men TAD to Company "A".
 - 3rd Company is providing 2 men TAD to Company "B".
 - 4th Company is providing 2 men TAD to Company "C".
 - 5th Company is providing 1 man TAD to Hill 327.
 - Support Company is providing 7 men TAD to Company "B".
 - Support Company is providing 11 men TAD to 1st 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 7 men TAD to 1st Company.
 - Company "B" is providing 2 men TAD to Security Guard, Air Force Exchange.
 - Company "C" is providing 6 men TAD to 1st Company.
 - 1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAD to 1st Company for internal security.
 - Company "A" is providing 1 engineer in support of 1st Platoon for clearing fields of fire since 30 Oct 68.
 - 1st Platoon, Company "A", 3d Engineer Battalion moved to 1st Engineer Battalion since 190030Z May 68 in general support of 1st Marine Division.
 - Company "B" (Main) is in direct support of 5th Marines since 6 Aug 68.
 - Company "B" is providing 37 men on operation HADAMAD Hill in support of the 5th Marines since 24 Oct 68.
 - 1st Platoon, Company "A", 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/26 since 270900H Oct 68.
 - 1st Marine Division Demolitions, Land Mine Warfare and W Boobytrap School attendance this date:

1st Engineer Battalion - 2	1st Marines - 15
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6. through D. N/A
10. Water Supply. See enclosure (1).
11. General Engineer Comments. N/A
12. Engineer Command Posts.
 - a. 1st Engineer Battalion, Main, located at coordinates 066727.
 - b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 3066727.
 - c. Company "B" C. located at coordinates 1875470.

[Signature]
 E. T. H. H.
 SIGNATURE
 CAPTAIN
 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
0493-68	OptCo	Renovate elect wiring system at same bridge & base plant		25 Oct 50	on hold	2 Nov
0597-68	OptCo	Construct benches and mount out boxes for Comm Co in		25 Oct 100		
0650-68	OptCo	Deliver 8 loads of fill to Comm Section in		1 Nov 60	on hold	
0670-68	OptCo	Haul 20 cubic yards of 2" rock to 1st Tank in		1 Nov 54	4 more loads	
0733-68	OptCo	Remodel Division JGC bunker		21 Oct 54	4 Nov	
0725-68	OptCo	Deliver 100 cu yds gravel to 1/1 Marshall		21 Oct 84	2 Nov	
0700-68	OptCo	Provide tech assist to 1st Armd Amphib Co		5 Oct 64		
0735-68	OptCo	Provide 2 engs to 1st Armd for tech assist to build bunkers		30 Oct 24	10 Nov	
0755-68	OptCo	Build 24x24 bunker for 1/7 Mill 10		30 Oct 24	6 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 day of 1 November 1968

Reporting Time: 2000 hrs

WATER POINT LOCATIONS

POTABLE WATER (gal)

3d 8" How	coordinates AT921798	6,000
2/1	coordinates BT071651	12,000
1/1	coordinates BT011631	26,000
Hill 55		13,000
Hill 37		32,000
Hill 10		14,000
An Hoa		3,000
Liberty Bridge		2,000
Camp Faulkner		35,000
Rock Quarry	coordinates AT939749	6,000

TOTAL

149,000

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>SWEEP TEAM</u>	<u>ROUTE</u>	<u>CONDITION</u>	<u>REMARKS</u>
1.	Tu Can Road BT070656 to BT032648	Passable to all traffic up to 3/4 ton to Tu Can bridge which still remains closed to all traffic; road is in poor condition.	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic.	
3.	Rt 10 S - AT990678 to AT983653	Passable to all traffic; road is in fair 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 fair condition.	
7.	Rt 10 - AT974621 to AT989645	Passable to all traffic.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Closed to all traffic at wooden trestle bridge due to destruction of bridge by enemy action on 10 Oct 68.	
9.	Rt 4 - AT921577 to AT945583	Passable to all traffic except at AT925578 where bridge is out.	
10.	Rt 4 - AT921577 to AT878572	Passable to all traffic.	
11.	Rt 130 - BT066656 to BT072702	Passable to all traffic.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	No sweep conducted 2 Nov 68.	

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 011200Z to 021200Z moved.

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.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 308-68

PERIOD COVERED: 021000L TO 031000L November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. ~~Enemy Information.~~ None.

2. Critical MGS shortages: 1121 (7), 1142 (7), 3041 (5), 3531 (1), 0259 (1).

3. Engineer difficulties. Engineer equipment shortages remain the same as shown on Jit Log 302-68.

4. Weather. Partly cloudy.

5. Operations. A. through G. 3/A

Engineer sweeps. See enclosure (2).

Status of Project ROAD. See enclosure (3).

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

1st Company is providing 3 men TAB to Company "A".

1st Company is providing 3 men TAB to Company "B".

1st Company is providing 2 men TAB to Company "C".

1st Company is providing 1 man TAB to 1st AF.

1st Company is providing 1 man TAB to 1st AF.

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

Support Company is providing 11 men TAB to 1st Company.

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

Support Company is providing 1 man TAB to 1st AF.

Company "A" is providing 7 men TAB to 1st Company.

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

Company "C" is providing 6 men TAB to 1st Company.

1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAB to 1st Company for internal security.

Company "A" is providing 1 engineer in support of 1st platoon for clearing fields of fire since 30 Oct 68.

1st Platoon, Company "A", 3d Engineer Battalion arrived to 1st Engineer Battalion since 190500Z Nov 68 in general support of 1st Marine Division.

Company "A" provided 5 engineers on an all night sweep with 3/1 from 011030Z Nov 68 to 020600Z Nov 68.

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

Company "B" is providing 37 men on operation 1142-1143 in support of the 5th Marines since 24 Oct 68.

Company "C" is providing 3 engineers on an operation in support of 3/7 since 021600Z Nov 68.

1st Platoon, Company "A", 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/20 since 270900Z Nov 68.

1st Marine Division Demolitions, Land Mine Warfare, and 1st Reconnaissance Battalion attended this date.

No classes were held on 3 November 1968.

6. through 9. 3/A

10. Water supply. See enclosure (1).

11. General Engineer comments. 3/A

12. Engineer equipment costs.

a. 1st Engineer Battalion, 1st Engr, located at coordinates 11406727.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 11406727.

c. Company "A" or located at coordinates 114075470.

Late entry. 030955Z Nov 68. An engineer spec team in support of 3/7 located an estimated 40 pounds of explosives at coordinates 114068503. Destroyed box mine in place.

[Signature]
SIGNATURE
COMMANDING

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
D670-68	SptCo	Haul 20 cubic yards of 2" rock to 1st tank in		1 Nov 800		2 Nov
D733-68	SptCo	Remodel Division 600 bunker		21 Oct 93	4 Nov	
D576-68	"A"Co	Comm wire mesh cage for Division Post Office		31 Oct 90	4 Nov	
D604-68	"A"Co	Replace/repair roof damage for 4/11		25 Oct 92	4 Nov	
D605-68	"A"Co	Const 2 living bunkers - 1 observation bunker for 11th Air		29 Oct 24	6 Nov 68	
D620-68	"C"Co	Renovate the 600 bunker for the 11th Airborne		25 Oct 69	5 Nov	
D735-68	"C"Co	Provide tech assist to 1statoon for const bunkers		30 Oct 44	10 Nov	
D755-68	"C"Co	Build 24x24 bunker for 1/7 Hill 10		30 Oct 30	6 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			JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL

WATER REPORT for the day of 2 November 1968Reporting Time: 2000 hrs

<u>WATER POINT LOCATION</u>		<u>POTABLE (gal)</u>
34 8" How	coordinates AT921798	6,000
2/1	coordinates BT071651	12,000
1/1	coordinates BT011631	26,000
Hill 55	coordinates AT970621	13,000
Hill 10		14,000
Hill 37		32,000
An Hoa		3,000
Liberty Bridge		2,000
Camp Faulkner		35,000
Rock Quarry	coordinates AT939749	6,000
	TOTAL	149,000

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 all traffic to Tu Cau bridge which still remains closed, however ferry is operating across river; road in poor condition	
2.	Rt 10 N - AT990678 to AT999700	Passable to all traffic.	
3.	Rt 10 S - AT990678 to AT985653	Passable to all traffic; road in poor condition.	
4.	Rt 5 - AT923691 to AT942688	Passable to all traffic.	
5.	Anderson Trail BT012635 to BT032643	Passable to all traffic.	
6.	Rt 10, Anderson Trail - BT012635 to AT991642	Passable to all traffic.	
7.	Rt 10 - AT974621 to AT989645	Passable to all traffic; road is in good condition.	
8.	Rt 10, Rt 4 AT974621 to AT945583	Passable to all traffic except at AT967606 where Golden Gate Bridge is destroyed; road in very poor condition due to wash outs at turns in road and crater at AT968603. Swept to Car unit at AT932579.	
9.	Rt 4 - AT921577 to AT945583	Passable to all traffic except at AT929578 where bridge is out. Swept from AT921577 to Car unit at AT932579.	
10.	Rt 4 - AT921577 to AT878572	Passable to all traffic.	
11.	Rt 13C - BT066656 to BT072702	Passable to all traffic; road is in fair condition.	
12.	Access Road Hill 22 AT918741 to AT906722	Passable to all traffic.	
13.	Rt 4 - AT878573 to ZC150539	No sweep conducted on 3 Nov 68.	

ENCLOSURE (2)

PROGRESS REPORT; PROJECT WOODPECKER

a. This status report covers the period 021200 to 031200 moved

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.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 309-68

PERIOD COVERED: 031300L TO 041300L November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information.

a. 040740HNov68. An engineer sweep team in support of 2/1 reported security found one 105mm dud round buried in ground at coordinates BT066070. Destroyed round in place.

Critical MOS Shortages: 1121 (7), 1142 (7), 3041 (5), 3531 (12), 0239 (1).

3. Engineer Difficulties. Engineer equipment shortages are shown below:

M-37 crane - 1	550 grader - 1	M-155 detector - 1	M-99 Chain saws - 16
125 compressor - 3	TD-15 - 4	TD-16 - 1	
105 compressor - 1	MMS-100 - 1	M-60 crane - 1	

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. Support Company is providing 1 man TAD to "B" Company.

H&S Company is providing 5 men TAD to Company "A". Support Company is providing 11 men TAD to H&S Company.

H&S Company is providing 3 men TAD to Company "B". Support Company is providing 2 men TAD to 7th Sqr Bn.

H&S Company is providing 2 men TAD to Company "C". Support Company is providing 1 man TAD to III MAF.

H&S Company is providing 1 man TAD to III MAF. Company "A" is providing 7 men TAD to H&S Company.

H&S Company is providing 1 man TAD to Hill 327. Company "C" is providing 6 men TAD to H&S Company.

Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.

Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.

1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man OICOM to H&S Company for internal security.

Company "A" is providing 1 engineer in support of 1st Recon for clearing fields of fire since 30 Oct 68.

1st Platoon, Company "A", 3d Engineer Battalion OICOM to 1st Engineer Battalion since 190500HNov68 in general support of 1st Marine Division.

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

Company "B" is providing 37 men on Operation HENDERSON Hill in support of the 5th Marines since 24 Oct 68.

Company "C" is providing 1 engineer on an operation in support of 3/7 since 021600HNov68.

1st Platoon, Company "A", 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/26 since 270900HOct68.

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

A special one day class was held for 30 Marines at Division School on 4 November 1968.

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 BT066727.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT066727.

c. Company "B" CP located at coordinates BT875470.

A. T. H&S

SIGNATURE

REMARKS

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 RR, type of terrain and additional work required to make a military road.)

c. **BRIDGE CONSTRUCTION.** (Report construction of all bridges to include percentage complete, the 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
D597-68	SptCo	Const boxes and benches for radio gear for Comm Co hq Bn		25 Oct 1000		4 Nov
D755-68	"C" Co	Build 24x24 bunker for 1/7 Hill 10		30 Oct 400	6 Nov	
D789-68	"C" Co	Repair roof on 26th mar Comm bunker		1 Nov 1000		2 Nov
Relief and Appointment of Battalion Sergeant Major and Awards Ceremony from 1330 to 1415.						

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 day of 3 November 1968

Reporting Time: 2000 hrs

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" HOW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22. AT891721 to AT908745	Passable to all traffic. Road is in good condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic. Road is in fair condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic. Road is in good condition.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic to the Tu Cau Bridge which still remains closed to all traffic, however, a ferry is operating across the river. Road is in poor condition.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic. Road is in good condition.
6. Rt 1C, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic. Road is in fair condition.
7. Rt 1C N - AT990677 to AT999700	Passable to all traffic. Road is in good condition.
8. Rt 1C S - AT990677 to AT989644	Passable to all traffic. Road is in good condition.
9. Rt 1C - AT970621 to AT989644	Passable to all traffic. Road is in good condition.
10. Rt 1C, Rt 4 AT970621 to AT945582	Passable to 3/4 ton and below. Golden Gate Bridge is open to all traffic and the road is in good condition to coordinates AT926577 where bridge is closed to traffic above 3/4 ton.
11. Rt 4 - AT921577 to AT945582	Passable to 3/4 ton and below to Car unit at coordinate AT932579. Road is in good condition except at AT926577 where bridge is closed to traffic above 3/4 ton.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic. Road is in good condition.
13. Rt 4 - AT878572 to ZC150539	No sweep conducted 4 Nov 68.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 031200h to 041200h Nov 68.

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/oaches 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.

ENCLOSURE (3)

COPY NUMBER

1st Lt. E. A.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 31040

PERIOD COVERED: 6/1/50 TO 6/1/50 NOVEMBER 1950
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

[illegible]

SIGNATURE
REMARKS
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

ORGANIZATION

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
0545-68		Level, gravel floor, & oil motor pool area 11th reg	Sold by - for planning/estimating			
0580-68		Const gunpads & bunkers hill 65 for 11th reg		-do-		
0592-68		Clear land E. of hill 10 from 11714709 to 11907030 for V/1		-do-		
0600-68		Make repairs to roof on bldg for 1st tank		-do-		
0610-68		Cover old & dig new trash pit at V/1		-do-		
0626-68		Repair road & dig onto revetments at 1st tank 1st tank		-do-		
0633-68		Const shelter for 1st tank at hill 31 for 3/1		-do-		
0642-68		Const & onto revetments for 1st tank		-do-		
0650-68		Deliver & loads fill for hole on road leading to hill 444 in		-do-		
0650-68		Repair tower at hill 10 for V/1		-do-		
0650-68		Provide 1st to prepare ammo storage site for V/11		-do-		
0674-68		Const & bunker & furnish mat for ammo bunker for 1st tank		-do-		
0675-68		Provide tech assist install minifield for V/20 at hill 190		-do-		
0686-68		Const roof over stage & dressing room at club for 3d reg		-do-		
0681-68		Enlarge dental clinic at hill 37 for 3/1		-do-		
0689-68		Rebuild messhall at 3/1		-do-		
0695-68		Provide tech assist & mat for const vehicle wash slab for 4/11		-do-		
0696-68		Furnish mat & tech assist to repair bunkers on hill 34		-do-		
0697-68		Const mount out boxes for mess for 1st tank		-do-		
0701-68		Const crates for messhall for V/11		-do-		
0702-68		Const crates for messhall for V/1		-do-		
0705-68		Conduct drainage survey at 1st tank bridge & messhall area for V/1		-do-		
0706-68		Install pipe line & concrete slab at messhall 3/1		-do-		
0707-68		Determine mat requirements & provide tin & lumber for mess V/20		-do-		
0708-68		Provide tech assist for const patio roof for 1st tank		-do-		
0709-68		Inspect, provide tech, & mat to rebuild 1st tank bunker for 4/11		-do-		
0712-68		Provide tech assist for const pot wash 1st tank messhall 2		-do-		
0716-68		Provide tech assist to clear 1st tank defense line		-do-		
0721-68		Issue 20 urinals to 3/1		-do-		
0723-68		Provide eng pictures to 1st tank		-do-		
0727-68		Conduct study for water point, 5th reg		-do-		
0729-68		Provide tested water point at 1st tank south of liberty bridge for 5th reg		-do-		

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

ORGANIZATION

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
2704-60		Repair, water, roof, and gravel over for 1st room				
2705-60		Repair, upgrade, and oil interior doors on Hill 55				
2706-60		Conduct road survey & make repairs & grading for 30 ft road				
2709-60		Provide water storage tanks as requested for 1/20				
2712-60		Const generator used at Hill 55 room station for 1/20				
2713-60		Cover up in room in 5th bunker & install lights for 2/1				
2716-60		Make repairs on 2nd gate in 2/1 cantonment				
2717-60		Const improvement for mess hall as requested 2/1				
2718-60		Const improvements for 2nd and 3rd gate as 2/1, 2/10 & 1				
2719-60		Repair const roof over grease rack at 2/1				
2800-60		Upgrade area within town at Su Can Bridge for 1st car 2800-60				
2801-60		Make improvements for 1st car				
2802-60		Make improvements to qualified gate at 2/1				
2803-60		Enlarge field grade & install gate for 1st car				
2804-60		Repair leaking roof of 5th bunker for 1st car				
2807-60		Stop air conditioning in food service area & renovate garage area 1/1				
2809-60		Const shed over roof at 3/1				
2810-60		Const 2 bunkers for 2/1				
2811-60		Const 2 bunkers for 2/1				
2814-60		Relieve 1st large of operating water points at station for 3rd car				
2815-60		Make repairs to bridge by 2nd office 2/1				
2816-60		Repair/replace drain in 2nd car for 1/1 as required				
2817-60		Construct const 2nd bunkers for 1st car				
2818-60		Provide exact survey & make necessary repairs for 2/1				
2819-60		Provide tech assist to cut out flooding of 2nd bunkers 3/1				
2820-60		Provide tech assist to install drain in 2nd floor club 2/1				
2821-60		Provide 2nd & tech assist to repair roof & correct 2nd club 1/1				
2822-60		Provide tech assist to dig drainage ditch on Hill 10 for 1/1				
2823-60		Put hanging door in 2nd floor office				
2825-60		Repair fence around suspected minefield for 3rd car				
2826-60		Build up gun pits at Hill 11 at 1/1				
2827-60		Provide station storage area at station for 3rd car				

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

ORGANIZATION

PROJ. No.#	ORGANIZA- TION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	DATE		EST. DATE & TIME COMPLE- TION	DATE & TIME COMPLE- TION
				ACTUAL DATE & TIME STARTED			
0620-68	UCo	Renovate 2nd Co bunker for the 11th Ar		25 Oct 52		5 Nov	
0640-68	UCo	Build raised platform for tower at Cobb bridge		2 Nov 54			4 Nov
0661-68	UCo	Const ammo bunkers at Hill 55		4 Oct 54		equip + 10	
0665-68	UCo	Const m's for 20th Ar		20 Sep		equip + 10	
0664-68	UCo	Provide positive ground for 8 ammo bunkers at 4/11				equip + 1	
0683-68	UCo	haul 60 yds fill dirt to 4/11 Hill 55	5 Nov				
0685-68	UCo	Grade entrance to 1st tank rd to main gate		4 Nov 54			4 Nov
0701-68	UCo	Provide tech assist to 1st Amphib		5 Oct 54		6 Nov	
0735-68	UCo	Provide 2 engs to 1st Hqs for tech assist const bunkers		30 Oct 40		10 Nov	
0738-68	UCo	Rehabilitate structures at Dai La Hook Quarry		20 Oct 54		wait but	
0755-68	UCo	Build 24x24 bunker for 1/7 Hill 10		30 Oct 54		6 Nov	
0662-68	UCo	Const 20x32 bunker for 1/13		5 Oct 54		10 Nov	
0221-68	optio	Rehabilitate water point well at 2/1		22 Sep 44		on hold	
0241-68	optio	Correct elect discrepancies in 7th Ar		5 Jul 54		on hold	
0254-68	optio	Correct elect discrepancies in 1/7 Cantonment at Hill 10		19 Sep 54		on hold	
0375-68	optio	Repair low spots in road in 3d Ar in	on hold				
0471-68	optio	Install coffee urn in 7th Ar Mgt mess hall Hill 55		30 Sep 54		on hold	
0485-68	optio	Provide tech assist for bunker const to 27th Ar		20 Oct 54		on hold	
0493-68	optio	Renovate elect system at 1/1 Ar	6 Nov			9 Nov	
0497-68	optio	Make necessary repairs to elect system at Hill 55 mess		25 Oct 54		on hold	
0533-68	optio	Install service for 1st tank in	on hold				
0547-68	optio	Const mount out boxes for 2/11	on hold				
0550-68	optio	Install 5 night lights for 27th Ar	7 Nov				
0556-68	optio	Const binder racks for Comm Section at 4/11		2 Nov 54		12 Nov	4 Nov
0587-68	optio	Install bus bar system in 11th Ar generator shed	on hold				
0701-68	optio	Const mount out crates for 1/11	on hold				
0722-68	optio	Const 20 urinals for 1st Ar Mgt	on hold				
0735-68	optio	Remodel Division Co bunker		21 Oct 52		6 Nov	
0777-68	optio	Deliver 4 loads sand to 21V Cable	on hold				
0787-68	optio	Deliver 30 on yds 3" mines rock to 1/11 Hill 55	on hold				
0806-68	optio	Rewire elect lighting system at Cobb bridge	10 Nov			21 Nov	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.	H.E. POOL								ITEM	E.	H.E. POOL							
		OBJECT	TACHED	ER-	IONAL	AD-	NED	ER-	IONAL	AD-	NED	ER-	IONAL	AD-	NED	ER-	IONAL	AD-	NED

WATER REPORT for the day of 4 November 1968**Reporting time: 2000 hrs**

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" ROW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Franklin	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic; road is in fair condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in fair condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic; road is in good condition.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in good condition.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic to the Lu Cau bridge which still remains closed, however ferry is running across river.
6. Rt 1C, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 1C N - AT990677 to AT999700	Passable to all traffic; road is in good condition.
8. Rt 1C S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 1C - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 1C, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition due to large craters in road which will be filled today by personnel at Mill 22.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in good condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in good condition.
13. Rt 4 - AT878572 to AC150539	No sweep conducted on 5 Nov 68.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 041200L to 051200Z NOV 68
- 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.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 311-00

PERIOD COVERED: 141300 TO 161300, November 1964
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information.

a. 0600100000. Engineers in support of 3/7 reported Vietnamese civilian turned in one unexploded grenade at coordinates 060500. Said civilian 100 piasters and destroyed grenade in place.

b. 0606100000. Engineers in support of 2/1 reported civilian gave them position of NVA propaganda raft at coordinates 06041000. Turned raft into 2/1.

2. Critical resource shortages. 1121 (7), 1142 (9), 3041 (5), 3531 (14).

3. Engineer difficulties. Engineer equipment shortages result. No data on shown on J1 00 30-00.

4. Weather. Partly cloudy with occasional rain showers.

5. Operations. a. through d. a/a

Engineer success. See enclosure (2).

Status of project assignments. See enclosure (3).

Company is providing 2 men 1st to Division post office. Support company is providing 1 man 1st to 1st company.

Company is providing 1 man 1st to company "A". Support company is providing 11 men 1st to 1st company.

Company is providing 3 men 1st to company "B". Support company is providing 2 men 1st to 7th company.

Company is providing 2 men 1st to company "C". Support company is providing 1 man 1st to 1st company.

Company is providing 1 man 1st to 1st company. Company "A" is providing 7 men 1st to 1st company.

Company is providing 1 man 1st to 1st company. Company "B" is providing 1 man 1st to 1st company.

Company "C" is providing 1 man 1st to security guard, air force assistance.

Company "D" is providing 1 man 1st to security guard, air force assistance.

1st platoon, company "A". 3d engineer battalion is providing 1 man 1st to 1st company for internal security.

Company "A" is providing 1 engineer in support of 1st platoon for clearing mines of fire along 3d road 68.

1st platoon, company. 3d engineer battalion is providing 1 man 1st to 1st company for internal security.

1st Marine Division.

Company "A" (1st) is in direct support of 1st platoon 1st company.

Company "B" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "C" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "D" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "E" is providing 1 man 1st to 1st platoon 1st company.

Company "F" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "G" is providing 1 man 1st to 1st platoon 1st company.

Company "H" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "I" is providing 1 man 1st to 1st platoon 1st company.

Company "J" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "K" is providing 1 man 1st to 1st platoon 1st company.

Company "L" is providing 1 man 1st to 1st platoon 1st company.

Company "M" is providing 1 man 1st to 1st platoon 1st company.

Company "N" is providing 1 man 1st to 1st platoon 1st company.

Company "O" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "P" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "Q" is providing 1 man 1st to 1st platoon 1st company.

Company "R" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "S" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "T" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "U" is providing 1 man 1st to 1st platoon 1st company.

Company "V" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "W" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "X" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "Y" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "Z" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AA" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AB" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AC" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AD" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AE" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AF" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AG" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AH" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AI" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

Company "AJ" is providing 1 man 1st to 1st platoon 1st company. In support of 1st platoon 1st company.

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
2735-68	2ptwo	Remodel Division 600 bunker		21 Oct 68	6 NOV	
2800-68	2ptwo	Rewire elect lighting system at main bridge		21 Oct 68	6 NOV	
2805-68	2ptwo	Const 2 living bunkers & 1 observation bunker		27 Oct 68	7 NOV	
2808-68	2ptwo	Install 1/2" conduit for 2/1		4 NOV 68		
2700-68	2ptwo	Provide tech assist to 1st and 2nd ship co	6 NOV		6 NOV	
2755-68	2ptwo	Build 24x24 bunker for 1/1 Hill 10		30 Oct 68	8 NOV	

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	JECT	ACHED	R- ONAL	D- ED

WATER REPORT for the day of 5 November 1968

Reporting time: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" ROW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22. AT891721 to AT908745	Passable to all traffic; road is in fair condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in fair condition.
6. Rt 1C, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 1C N - AT990677 to AT999700	Passable to all traffic; road is in dry condition.
8. Rt 1C S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 1C - AT970621 to AT989644	Passable to all traffic; road is in fair condition.
10. Rt 1C, Rt 4 AT970621 to AT945582	Work halted while in progress due to enemy mortar at coordinates AT900994. Work will resume when proper security is provided.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in good condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic.
13. Rt 4 - AT878572 to ZG150539	No sweep conducted on this road.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period ~~07/12/68~~ to ~~06/20/68~~.
- 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/
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 project.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 1240

PERIOD COVERED: DATE & TIME TO DATE & TIME MONTH & YEAR

REF: (a) M.P:

[illegible]

SIGNATURE
COMMANDING

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
0605-68	U.S. Army	Construct 2 living quarters and 1 observation bunker for 11th A.C.		29 Oct 68		
0607-68	U.S. Army	Prepare medical site for 1st unit		11 Nov 68		7 Nov 68
0719-68	U.S. Army	Construct two 6 x 24 bunkers for 1/11		20 Oct 68		
0752-68	U.S. Army	Divert flood water for 30 acres in		24 Oct 68		
0808-68	U.S. Army	Install 36" culvert for 2/1		4 Nov 68		
0861-68	U.S. Army	Construct 6 bunkers at Hill 55		4 Oct 68		
0735-68	U.S. Army	Provide 2 engines to 1st Recon Bn for use in 1st Const Bn		30 Oct 68		
0755-68	U.S. Army	Build 24 x 24 bunker for 1/7 at Hill 10		30 Oct 68		

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 day of 6 November 1968

Reporting Time: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" HOW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic; road is in fair condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic; road is in fair condition, however culvert at coordinates BT066653 has not been filled since last flood and will probably wash out with the next heavy rains leaving the road impassable.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in poor condition. The bridge is closed at coordinates BT063647 but the ferry is operating.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in fair condition.
6. Rt 10, Anderson Trail (w) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 10 N - AT990677 to AT999700	Passable to all traffic; road is in good condition.
8. Rt 10 S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 10 - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 10, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition. Except from AT970621 to AT921577.
11. Rt 4 - AT921577 to AT945582	Sweep report covered by #10.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in good condition.
13. Rt 4 - AT878572 to AG150539	No sweep conducted 7 Nov 68.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

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

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 313-68

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

REF: (a) MAP: _____

1. Enemy Information. None

2. Critical MSX Shortages: 1121 (7), 1142 (9), 3041 (5), 3051 (14).

3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep 303-68.

4. Weather. Partly cloudy.

5. Operations. A. through C. N/A.

Engineer sweeps. See enclosure (2).

Status of project machines. See enclosure (3).

MSX COMPANY is providing 2 men TAD to Division Post Office. Support Company is providing 6 men TAD to Company "A".

MSX Company is providing 5 men TAD to Company "A". Support Company is providing 11 men TAD to MSX Company.

MSX Company is providing 2 men TAD to Company "B". Support Company is providing 2 men TAD to 1st Engr BN.

MSX Company is providing 2 men TAD to Company "C". Support Company is providing 1 man TAD to MSX Co.

MSX Company is providing 1 man TAD to 1st Engr BN. Company "A" is providing 7 men TAD to MSX Company.

MSX Company is providing 1 man TAD to Hill 327. Company "C" is providing 6 men TAD to MSX Company.

Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.

Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.

1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAD to MSX Company for internal security.

1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAD to 1st Engineer Battalion since 190600Z since MSX Co. is part of 1st Marine Division.

Company "A" is providing 1 engineer in support of 1st Platoon since 301300Z for clearing fields of fire.

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

Company "B" is providing 37 men on operation in support of the 5th Marines since 24 Oct 68.

Company "C" is providing 4 engineers on an operation in support of 3/7 since 011400Z.

1st Platoon, Company "A", 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/2 since 270500Z.

1st Marine Division demolitions, land mine warfare, and VC boobytrap school at Camp 2100.

1st Engineer Battalion - 3 1st Marines - 15

6. through G. N/A

10. Motor Supply. See enclosure (1).

11. General Engineer Comments. N/A

12. Engineer Equipment Status

a. 1st Engineer Battalion, Main, located at coordinates 180661Z.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 180661Z.

c. Company "B" Co. located at coordinates 180661Z.

Signature
Name
Rank
Position

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

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
D806-68	SptCo	Rewire elect lighting system at Nam bridge		21 Oct 90%	9 NOV	
D859-68	SptCo	Deliver 5 sheets of 2" plywood to Div 500		6 Nov 100%		6 Nov
D869-68	SptCo	Deliver 5 sheets of 2" plywood to W-4		6 Nov 100%		6 Nov
D576-68	"A" Co	Const wire mesh cage for Div post office		31 Oct 100%		7 Nov
D605-68	"A" Co	Const 2 living bunkers & 1 observation bunker		29 Oct 100%		7 Nov
D719-68	"A" Co	Const 2 bunkers for 1/1		28 Oct 75%	9 NOV	
D724-68	"A" Co	Bank fill 105 pads for 1/11 at 1/1		6 Nov 50%	13 NOV	
D800-68	"A" Co	Install 30" culvert for 2/1		4 Nov 80%	9 NOV	
D620-68	"A" Co	Renovate the 040 bunker for the 11th Marines		25 Oct 100%		7 Nov
D661-68	"A" Co	Const ammo boms at Hill 55 area		4 Oct 70%	13 NOV	
D664-68	"A" Co	Provide ground for 8 bunkers at 4/11		6 Nov 100%		7 Nov
D683-68	"A" Co	Haul 60 yds fill dirt to 4/11 at Hill 55		7 Nov 100%		7 Nov
D700-68	"A" Co	Provide tech assist to 1st Amphib Co		5 Oct 100%		7 Nov
D735-68	"A" Co	Provide 2 engineers to 1st Recon for tech assist const 2 bunkers		30 Oct 60%	13 NOV	
D755-68	"A" Co	Build 24x24 bunker for 1/7 Hill 10		30 Oct 95%	8 NOV	
D792-68	"A" Co	Build generator shed at Dai La Rock quarry 3/26		6 Nov 30%	11 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

WATER REPORT for the day of 7 November 1968

REPORTING TIME: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" ROW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	927749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22. AT891721 to AT908745	Passable to all traffic; road is in good condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic; road is in good condition.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in poor condition. Tu Cau Bridge is still closed, however ferry is operating.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in fair condition.
6. Rt 1C, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 1C N - AT990677 to AT999700	Passable to all traffic; road is in good condition.
8. Rt 1C S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 1C - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 1C, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition due to craters in road at AT968597, AT968594, AT968596. Road is in need of oiling.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in poor condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in good condition.
13. Rt 4 - AT878572 to AC150539	No sweep conducted on 8 Nov 66.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 071200Z to 081200Z

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 condition. All equipment and personnel are being utilized in priority 1st Engineer Battalion projects.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. D314-68

PERIOD COVERED: 081300Z TO 091300Z November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None.	
2. Critical MOS Shortages: 1121 (7), 1142 (9), 3041 (5), 3551 (14).	
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Jit rep 309-68.	
4. Weather. Partly cloudy with widely scattered rain.	
5. Operations. A. through H. N/A	
Engineer escape. See enclosure (2).	
Status of Project MOONSHINE. See enclosure (3).	
HAS Company is providing 2 men TAD to Division Post Office.	Support Company is providing 6 men TAD to "A" Company.
HAS Company is providing 5 men TAD to Company "A".	Support Company is providing 11 men TAD to HAS Company.
HAS Company is providing 2 men TAD to Company "B".	Support Company is providing 2 men TAD to 7th Regt Bn.
HAS Company is providing 2 men TAD to Company "C".	Support Company is providing 1 man TAD to III MAF.
HAS Company is providing 1 man TAD to III MAF.	Company "A" is providing 7 men TAD to HAS Company.
HAS Company is providing 1 man TAD to Hill 327.	Company "C" is providing 6 men TAD to HAS Company.
Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.	
Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.	
1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man UCM to HAS Company for internal security.	
1st Platoon, Company "A", 3d Engineer Battalion UCM to 1st Engineer Battalion since 190300Z since in general support of 1st MAFSS Division.	
Company "A" is providing 1 engineer in support of 1st MAFSS for clearing fields at Yire since 301000Z since.	
Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 68.	
Company "B" is providing 34 men on operation MOONSHINE since in support of the 5th Marines since 24 Oct 68.	
Company "C" is providing 4 engineers on an operation in support of 3/7 since 051400Z since.	
1st Platoon, Company "A", 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/26 since 270900Z since.	
1st Marine Division Demolitions, Land Mine Warfare, and V. Book/tra. School attendance this date:	
1st Engineer Battalion - 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 BT066727.	
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT066727.	
c. Company "B" or located at coordinates AX875470.	

[Signature]
 L. V. HARRIS
 SIGNATURE
 COMMANDER
 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.)

ORGANIZATION

TIME

PROJ. No.#	ORGANIZA. TION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLETION	DATE & TIME COMPLETION
D469-68	SptCo	Install drain line & 2 drinking fountains at Hill 10		9 Apr 100%		8 Nov
D547-68	SptCo	Const mount out boxes for 2/11		8 Nov 100%		8 Nov
D701-68	SptCo	Const mount out crates for field ranges for 1/11		8 Nov 100%		8 Nov
D772-68	SptCo	Wire floodlight unit at Nam bridge		8 Nov 100%		8 Nov
D806-68	SptCo	Rewire elect lighting system at Nam bridge		21 Oct 100%		8 Nov
D581-68	"A"Co	Provide tech assist to 1st Hosp Co for install wire	Cancelled by requesting unit			
D719-68	"A"Co	Const two bunkers for 1/1		26 Oct 80%	9 Nov	
D724-68	"A"Co	Back fill 105 pads for 1/11 at 1/1		6 Nov 40%	13 Nov	
D808-68	"A"Co	Install 36" culvert for 2/1		4 Nov 85%	10 Nov	
D849-68	"A"Co	Provide equip & personnel to 2/1 for land clearing		6 Nov 10%	13 Nov	
D720-68	"A"Co	Repair B&S bunker roof at 1/11	Cancelled by requesting unit			
D735-68	"C"Co	Provide tech assist to 1st Hosp for const of bunkers		30 Oct 70%	13 Nov	
D819-68	"C"Co	Make repairs at 3/7 ammo storage area		8 Nov 10%	12 Nov	
D876-68	"C"Co	Construct Post Office at Hill 55 for 7th Mar		5 Nov 75%	11 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

DECLASSIFIED

DECLASSIFIED

WATER REPORT for the day of 8 November 1968

Reporting Time: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" ROW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 10	14,000	
Hill 37	32,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic; road is in fair condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic; road is in fair condition.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in fair condition. Tu Cau Bridge still remains closed but ferry is operating.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is slick.
6. Rt 1C, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 1C N - AT990677 to AT999700	Passable to all traffic; road is in fair condition.
8. Rt 1C S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 1C - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 1C, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition due to craters in road at AT968597, AT968594, AT968594 and road needs ciling.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in poor condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in fair condition.
13. Rt 4 - AT878572 to ZG150539	No sweep conducted on 9 Nov 68.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 001200H to 001200H+60.
- 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/eaches located and destroyed:
- j. Boobytrap/mine/other enemy incidents:
- k. Remarks:

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

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 312-68PERIOD COVERED: 091300Z TO 101500Z November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. **Enemy Information.** None.

2. **Critical MOS shortages:** 1121 (7), 1142 (9), 3041 (5), 3531 (14).

3. **Engineer Difficulties.** Engineer equipment shortages remain the same as shown on Jit map 304-68.

4. **Weather.** Partly cloudy with light rain.

5. **Operations.** A. Through H. H/A

Engineer sweeps. See enclosure (2).

Status of Project WOODWARD. See enclosure (3).

HAS Company is providing 2 men TAD to Division post office. Support Company is providing 6 men TAD to "H" Company.

HAS Company is providing 5 men TAD to Company "A". Support Company is providing 11 men TAD to HAS Company.

HAS Company is providing 2 men TAD to Company "B". Support Company is providing 2 men TAD to 7th Mar Bn.

HAS Company is providing 2 men TAD to Company "C". Support Company is providing 1 man TAD to III MAF.

HAS Company is providing 1 man TAD to III MAF. Company "A" is providing 7 men TAD to HAS Company.

HAS Company is providing 1 man TAD to Hill 387. Company "A" is providing 6 men TAD to HAS Company.

Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.

Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.

1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAD to HAS Company for internal security.

1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAD to 1st Engineer Battalion since 1908JUN0668 is in general support of 1st Marine Division.

Company "A" is providing 1 engineer in support of 1st MAF for clearing fields of fire since 301100Z0668.

Company "A" is providing 2 engineers on a special sweep with 3/1 since 091100Z0668.

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

Company "B" is providing 34 men on Operation WOODWARD in support of the 5th Marines since 24 Oct 68.

Company "C" is providing 4 engineers on an operation in support of 3/1 since 051400Z0668.

1st Platoon, "A" Company, 3d Engineer Battalion is providing 10 engineers on an operation in support of 3/26 since 270900Z0668.

1st Marine Division Operations, Land Mine Warning, and VC Boobytrap School attendants this date.

No classes were completed on 10 Nov 68.

6. Through H. H/A

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

11. **General Engineer Comments.**

12. **Engineer Command Posts.**

a. 1st Engineer Battalion, Dong Ha, located at coordinates 250677.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 250677.

c. Company "B" CP located at coordinates 250747.

Late Entry. 100755Z0668. Engineers in support of 3/1 visually detected one A-26 ground on side of road at coord 250667. Destroyed ground in place.

[Signature]
Signature
Date
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
D767-68	aptco	Provide potable units for all portable bath units		7 Nov 100		
D752-68	"A" Co	Divert flood water for 3d Marine		24 Oct 68	12 Nov	
D755-68	"B" Co	Build 24x24 bunker for 1/1 Hill 10		30 Oct 68	11 Nov	
D876-68	"C" Co	Construct Post Office Hill # 55		5 Nov 75	11 Nov	
D793-68	"A" Co	Cover Map install light PSCC		5 Nov	10 Nov 100	10 Nov
D827-68	"B" Co	Construct rations storage structure 5th Marines An Hoa		11 Nov	14 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

DECLASSIFIED

DECLASSIFIED

WATER REPORT for the day of 9 November 1968

REPORTING TIME: 2000WATER POINT LOCATIONPOTABLE WATER (gal)

3rd 8" HO.	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 57	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	039749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY LINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic; road is in good condition.
2. Access Road Mill 10 AT923695 to AT941688	Passable to all traffic; road is in good condition
3. Rt 130 - BT066651 to BT072702	Passable to all traffic; road is in good condition
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in poor condition
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in slick condition.
6. Rt 10, Anderson Trail (w) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 10 N - AT990677 to AT999700	Passable to all traffic; road is in fair condition.
8. Rt 10 S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 10 - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 10, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition due to craters in road at AT968997, AT968994, AT968996. Road is in need of ciling.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in good condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in good condition.
13. Rt 4 - AT878572 to ZC150539	No sweep conducted on 10 Nov. 68.

ENCLOSURE (2)

PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 091200Z to 101200Z Nov 68.

b. ~~Troops~~/equipment working:

~~c.~~ Troops/equipment deadlined:

d. Coordination of area cleared:

e. Area cleared in square meters:

f. Equipment hours:

g. Manhours:

h. Line changes 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.

ENCLOSURE (3)

CLASSIFICATION

ENGINEER SITUATION REPORT

SITUATION REPORT No. 316-68

PERIOD COVERED: 101300H TO 111300H November 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. None.			
2. Critical MOS Shortages: 1121 (6), 1142 (9), 3041 (4), 3531 (14).			
3. Engineer Difficulties. Engineer equipment shortages are shown below:			
M-7 crane - 1	550 grader - 1	F-153 detector - 7	M-99 chain saws - 16
125 compressor - 3	TD-15 - 5	TL-16 - 1	M150E46 crane - 1
105 compressor - 1	MRS-100 - 1	M-60 crane - 1	
4. Weather. Partly cloudy with isolated rainshowers.			
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.		Support Company is providing 6 men TAD to Company "B".	
H&S Company is providing 5 men TAD to Company "A".		Support Company is providing 11 men TAD to H&S Company.	
H&S Company is providing 2 men TAD to Company "B".		Support Company is providing 2 men TAD to 7th Mgr Bn.	
H&S Company is providing 2 men TAD to Company "C".		Support Company is providing 1 man TAD to III MAF.	
H&S Company is providing 1 man TAD to III MAF.		Company "A" is providing 7 men TAD to H&S Company.	
H&S Company is providing 1 man TAD to Hill 327.		Company "U" is providing 6 men TAD to H&S Company.	
Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.			
Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.			
1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man OPCON to H&S Company for internal security.			
1st Platoon, Company "A", 3d Engineer Battalion OPCON to 1st Engineer Battalion since 190830H May 68 in general support of 1st Marine Division.			
Company "A" is providing 1 engineer in support of 1st Recon for clearing fields of fire since 301100H Oct 68.			
Company "A" is providing 2 engineers on a special sweep with 3/1 since 091100H Nov 68.			
Company "B" (Rein) is in direct support of 5th Marines since 6 Aug 68.			
Company "B" is providing 34 men on Operation HAMMERHEAD 2nd in support of the 5th Marines since 24 Oct 68.			
Company "B" provided 4 engineers on augmentation in support of 3/7 since 250000H Nov 68. Returned to 1st Engineer Battalion 8 November 1968.			
1st Platoon, Company "A", 3d Engineer Battalion is providing 15 engineers on an operation in support of 3/26 since 270900H Oct 68.			
1st Marine Division Demolitions, Land Mine Warfare, and VC Boobytrap School attendance this date:			
1st Engineer Battalion - 2		5th Marines - 5	1st Marines - 15
6. Through 7. N/A			
10. Water Supply. See enclosure (1).			
11. General Engineer Comments. N/A			
12. Engineer Command Posts.			
a. 1st Engineer Battalion, H&S, located at coordinates BT066127.			
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT066127.			
c. Company "B" GP located at coordinates BT075470.			
Late Entries:			
a. 081740H Nov 68. Engineers in support of 3/7 reported Vietnamese children showed location of one M-26 grenade, one 8mm illum, and one 60mm illum at coordinates BT924594. Destroyed ordnance in place and rewarded children 1800 piasters.			

By direction
SIGNATURE
J. T. HARRIS
J. T. HARRIS

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, time dimensions, number of

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
D724-68	"A"Co	Back fill 105 pads for 1/11 at 1/1		6 Nov 60%	14 Nov	9 Nov
D793-68	"A"Co	Install plexiglass map cover at 11th Mar COC		9 Nov 100%		
D849-68	"A"Co	Provide ammo & 2 men to 2/1 for land clearing at 210967		8 Nov 75%	13 Nov	
D888-68	SptCo	Const 80 lids for mount out boxes for 3/26		11 Nov	20 Nov	
D838-68	"A"Co	Const nine 4-hole heads for Hq & 3/1 Bns	18 Nov		24 Nov	
D810-68	"C"Co	Const two 8x16x8 ammo bunkers for 3/7	12 Nov		15 Nov	
D834-68	"C"Co	Const two 4-hole heads at 3/26	15 Nov		17 Nov	
D886-68	"C"Co	Provide one strong back tent deck & tech assist to assemble for POW at 1/7	15 Nov		15 Nov	
D907-68	"C"Co	Remove map board from old G-2 office & install in new office		11 Nov	11 Nov	
D876-68	"C"Co	Construct Post Office Mill 55 for 7th Marines		5 Nov 75%	12 Nov	
D827-68	"B"Co	Construct rations storage structure 5th Marines at An Hoa		11 Nov	18 Nov	

EQUIPMENT STATUS & LOCATION REPORT

ITEM	H.E. POOL								ITEM	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

DECLASSIFIED

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER _____

1st ENGR. BN. _____

PLACE OF ISSUE _____

DATE/TIME OF ISSUE _____

MESSAGE REF: # _____

SITUATION REPORT No. _____

PERIOD COVERED: _____ TO _____
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

b. 090900HNov68. Engineers in support of 1/7 reported Vietnamese children showed location of one 60mm mk, one 60mm illum, and two M-79 rounds at coordinates AT924694. Destroyed all ordnance in place except two M-79 rounds; rewarded children with 1800 piasters.

c. 091200HNov68. Engineers in support of 1/7 reported Vietnamese child turned in one M-79 round at coordinates AT924694. Destroyed round and rewarded child with 400 piasters.

d. 091700HNov68. Engineers in support of 1/7 reported Vietnamese children showed location of two 81mm mortars, four 60mm mortars, and three M-79 rounds at coordinates AT924694. Destroyed ordnance in place and rewarded children with 4800 piasters.

e. 110920HNov68. Engineers in support of 3/7 reported finding one boobytrapped 105mm round rigged with pull friction fuse, attached to a flare parachute on right shoulder of road at coordinates AT968584. Destroyed round in place.

SIGNATURE
COMMANDING

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.

WATER REPORT for the day of 10 November 1968

REPORTING TIME: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" HOW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011651 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22. AT891721 to AT908745	Passable to all traffic; road is in good condition. Request to have road oiled today.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all types of traffic; road is in poor condition.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in poor condition. Tu Cau Bridge still remains closed, but ferry is operating.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in fair condition.
6. Rt 1C, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 1C N - AT990677 to AT999700	Passable to all traffic; road is in good condition.
8. Rt 1C S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 1C - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 1C, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in fair condition.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in good condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in fair condition.
13. Rt 4 - AT878572 to CG150539	No sweep conducted on 11 Nov 68.

ENCLOSURE (2)

0000

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 101200H to 111200H Nov 68.
- 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/line/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.

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 317-68PERIOD COVERED: 111300H TO 121300H November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) M.F.:

1. Enemy Information.

a. Late entry - 111030H Nov 68. An engineer sweep team in support of 5th Marines visually detected one 126 grenade 75 meters north of Checkpoint 4 (coordinates unknown); destroyed grenade in place.

b. Late entry - 110827H Nov 68. An engineer sweep team in support of 5th Marines visually located one 105mm round 300 meters south of Checkpoint 3 (coordinates unknown); destroyed round in place.

2. Critical EUS Shortages: 1121 (5); 1142 (9); 3041 (2); 3551 (14)

3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on list ep 30-68.

4. Weather. Partly cloudy with isolated rain showers.

5. Operations. A. through F. N/A

Engineer sweeps. See enclosure (2). Status of Project 10 D. See enclosure (3).

H&S Company is providing 2 men TAD to Division P.O. Support Company is providing 6 men TAD to "B" Company

H&S Company is providing 5 men TAD to Company "A" Support Company is providing 11 men TAD to H&S Company

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

H&S Company is providing 2 men TAD to Company "C" Support Company is providing 1 man TAD to III MAF

H&S Company is providing 1 man TAD to III MAF Company "A" is providing 7 men TAD to "B" Company

H&S Company is providing 1 man TAD to Hill 327. Company "A" is providing 1 man TAD to Security Guard, 1st

Comp ny "C" is providing 6 men TAD to H&S Company Force Exchange

Company "C" is providing 1 man TAD to Security Guard, 1st Force Exchange

1st Platoon, Company "A", 3d Engineer Battalion is providing one man GPMG to H&S Company for internal security.

1st Platoon, Company "A", 3d Engineer Battalion (GPMG) to 1st Engineer Battalion since 190830H Nov 68 in general support of 1st Marine Division.

Company "A" is providing 1 engineer in support of 1st Recon Bn for clearing fields of fire since 201100H Oct 68.

Company "A" provided 2 engineers on a special sweep with 3/1 at 091100H Nov 68, returned 041135H Nov 68.

Company "A" (Rein) in direct support of 5th Marines since 6 August 1968.

Company "B" is providing 34 men on Operation 10 D in support of the 5th Marines since 21 October 1968.

1st Platoon, "B" Company, 3d Engineer Battalion is providing 15 engineers in support of 3/26 mission operation since 270900H Oct 68.

1st Marine Division demolitions, Land Mine warfare and V.C. boobytrap School attendance this date:

1/5 - 5 3/1 - 5 2/1 - 5 1/1 - 5 1st Engineer Battalion - 2

6. Through 9. N/A

10. Water Supply. See enclosure (1).

11. General Engineer Comments. /

12. Engineer Command Posts.

a. 1st Engineer Battalion, H&S, located at coordinates BT 66727.

b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT 66727.

c. Company "B" located at coordinates BT 67340.

Late entry - 120735 Nov 68. An engineer sweep team in support of 1/1 located a 4 foot cylinder at coordinates BT 10673, destroyed cylinder in place.

120945H Nov 68. An engineer sweep team in support of 3/7 reported that the tank returning from the completed mission was hit by a rocket coming from ten feet off the left side of the road at coordinates BT 95734. The evacuating received enemy fire from BT 95734. Incident resulted in three USMC engr KIA and four USMC engr KIA and two, and destroyed one chain saw, one mine detector, and various weapons.

SIGNATURE

COMMANDING

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

ORGANIZATION

PROJ. No. #	ORGANIZA- TION	PROJECT DESCRIPTION, LOCATION, O in C, DELAYS OR DIFFICULTIES.	DATE			
			EST. STARTING DATE & TIME	ACTUAL DATE & TIME STARTED	EST. DATE & TIME COMPLE- TION	DATE & TIME COMPLE- TION
D545-68		Level, spread rock, & oil m. t. pool for 11th Marines	Held by S-5 for Planning/Estimating			
D585-68		Const rampade & bunkers at Hill 65 for 11th Marines		-do-		
D595-68		Clear land NE of Hill 10 from AT914709 to AT907690 for 1/7		-do-		
H500-68		Make repairs to roof on bldg for 1st Tanks		-do-		
H510-68		Cover old and dig new trash pit at 1/1		-do-		
H520-68		Repair road & dig onto revetment at OP Panther, 1st Tanks		-do-		
H535-68		Const shelter for BAS at Hill 37 for 3/7		-do-		
H542-68		Const 8 onto revetments for 1st Tanks		-do-		
H550-68		Repair tower at Hill 10 for 1/7		-do-		
H550-68		Provide TD-15 to prepare ammo storage site for 1/11		-do-		
H574-68		Const OP bunker & furnish mat for same bunker for Hq Bn		-do-		
H575-68		Provide tech assist to install minefield for 1/26		-do-		
H580-68		Const roof over stage & dressing room EM Club for 3d LVT's		-do-		
H585-68		Enlarge dental clinic at Hill 37 for 3/7		-do-		
H589-68		Rewire messhall at 3/1		-do-		
H595-68		Provide tech assist & mat for const vehicle wash slab 4/11		-do-		
H596-68		Furnish mat & tech as 1st to repair bunkers on Hill 34		-do-		
H597-68		Const mount out boxes for mess for 1st Mar		-do-		
D702-68		Const crates for messhall for 1/1		-do-		
D705-68		Conduct drainage survey at Tu Cam brdg & messhall area for 1/1		-do-		
D706-68		Install pipe line & concrete slab at messhall for 3/1		-do-		
D707-68		Determine mat req'ts & provide tin & lumber for mess for 1/26		-do-		
D708-68		Provide tech assist for const patio roof for 1st VP Bn		-do-		
D709-68		Inspect, provide tech assist, & mat to rebuild POC bunker for 4/11		-do-		
D712-68		Provide tech as 1st for const pot shack at Hq Bn messhall #2		-do-		
D725-68		Provide engr pictures to G-4		-do-		
D727-68		Conduct study for water point, 5th Mar		-do-		
D728-68		Provide tactical water point at Phu Loc S. of Liberty Brgd for 5th Mar		-do-		
D728-68		Const septic tank & drain field for dental clinic 5th Mar		-do-		
D737-68		Furnish mat'l for 25 sq f coverings for urinoils for 1/7		-do-		
D742-68		Destroy enemy built tunnel at AT937866 for 1/26		-do-		
D744-68		Remove debris from 6 ammo boxes & const 1 new barn for 1/26		-do-		

EQUIPMENT STATUS & LOCATION REPORT

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

ORGANIZATION

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
D746-68		Const packing crates for messhall for 1/26	held by 1st for planning/ estimating	-do-		
D747-68		Provide dozer & operator to prepare defensive pos for 1st Bn		-do-		
D749-68		Enlarge regimental Post Office for 1st Bn, 7th Marines		-do-		
D750-68		Remodel Div COC bunker		-do-		
D751-68		Provide cantonment repairs for 3d Intrac Bn		-do-		
D757-68		Const bunker for 4/11		-do-		
D758-68		Const 2 bunkers for 1/1 cantonment for 1/11		-do-		
D759-68		Deliver 25 cu yds rock to 1/7 at hill 10		-do-		
D764-68		Pick up timber bunkers & hold		-do-		
D768-68		Inspect bunkers & provide mat'l to repair for 7th Com		-do-		
D771-68		Provide mat'l & tech assist to install concrete apron for 7th Bn		-do-		
D773-68		Install drains to sink in Pot & on Shack mes. 2/1		-do-		
D774-68		Const mount out boxes for 2/1		-do-		
D776-68		Provide engr assist to strengthen COC & Medical bunkers		-do-		
D779-68		Const 2 hot lockers for 1st Bn		-do-		
D780-68		Replace screening & repair messhall doors for messhall 2/1		-do-		
D782-68		Const concrete apron around grease trap, & raise barrels for 1st Bn		-do-		
D784-68		Repair, waterproof and gravel COC for 1st Recon Bn		-do-		
D785-68		Repair, upgrade, oil interior roads on hill 55		-do-		
D788-68		Conduct road survey make repairs & grading for 3d Bn now		-do-		
D791-68		Provide water storage tanks as requested for 1/26		-do-		
D796-68		Make repairs on SGA huts in 2/1 cantonment		-do-		
D797-68		Const improvement for messhall as required for 2/1		-do-		
D798-68		Const improvements for B&S and Dental as required for 2/1		-do-		
D799-68		Repair const roof over grease rack at 2/1		-do-		
D800-68		Upgrade area within berm at 1st Com Bridge for 1st Bn		-do-		
D801-68		Make improvements for 1st Marines		-do-		
D802-68		Make improvements to specified huts at 3/1		-do-		
D803-68		Enlarge field grade & staff huts for 1st Bn		-do-		
D804-68		Repair leaking roof of COC bunker for 7th Marines		-do-		
D807-68		Repair screening in food services area & renovate garbage shack for 1/3		-do-		
D808-68		Const shed over ref for 3/7		-do-		

EQUIPMENT STATUS & LOCATION REPORT

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

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EQUIPMENT STATUS & LOCATION REPORT

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ORGANIZATION

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
DB51-68		Furnish 10 tent decks for warming tents for 26th Marines		Held by 3-3 for planning/ estimating		
DB56-68		Furnish const 10 tent decks for warming tents for 5th Mar		-do-		
DB57-68		Furnish const 1 tent decks for warming tents for 7th Marines		-do-		
DB61-68		Const 2 in shields & privacy screens for 40 urinoils for 5th Mar		-do-		
DB62-68		Excavate trench & place spoil for Div Sippers		-do-		
DB64-68		Move 2 huts from former LMS to Dai Ba Rock Crusher for 3/26		-do-		
DB65-68		Furnish survey team to stake out 6 S.A. huts & det. drainage for Crane Holi		-do-		
DB68-68		Const 3 movable partitions for Div C-4		-do-		
DB71-68		Const 2 earth berms for ammo storage for 3/26		-do-		
DB72-68		Design & submit det. filed BOM for maint bldg roof to 1D		-do-		
DB74-68		Provide & install lead shielding for X-ray apparatus for dental for 5th Mar		-do-		
DB77-68		Issue gun locker mat'l for sniper rifles to 1st Mar		-do-		
DB78-68		Const 29 mount out boxes for 1st Tank Bn				
DB79-68		Const 20 mount out boxes for 2/5		-do-		
DB80-68		Const 26 publications boxes for 1/13		-do-		
DB81-68		Const 100 box pallets for 1/13		-do-		
DB83-68		Provide 95 tent decks to 5th Marines		-do-		
DB84-68		Provide 3 strongback tent decks to 1st S. Bn		-do-		
DB85-68		Provide 5 strongback tent decks & tech assist to assemble to 1st Comp		-do-		
DB87-68		Provide strongback tent decks to 1st Recon & assist to assemble		-do-		
DB89-68		Const 24 mount out boxes for 7th Comm				
DB90-68		Provide equip't to improve rifle range for 1st Marines		-do-		
DB92-68		Const 6 4 hole benches for 5th Marines at An Son		-do-		
DB93-68		Const 12 8 x 8 x 12 bunkers at An Son for 1st Marine		-do-		
DB94-68		Const 6 8 x 8 x 12 bunkers at Hill 34 for 1/11		-do-		
DB95-68		Const 14 bunkers at Hill 34 for 4/11		-do-		
DB96-68		Const 8 bunkers at Camp F. rdue for 1/13		-do-		
DB97-68		Const 4 bunkers, 10 x 24 x 8 1/2 at Div CP area for 1st Bn		-do-		
DB97-68		Const 1 10 x 24 x 8 1/2 bunker for 1st Comp		-do-		
DB97-68		Const 2 10 x 24 x 8 1/2 bunkers for 3d Bn's		-do-		
DB97-68		Const one 10 x 24 x 8 1/2 bunker for 1st S.P. Bn		-do-		
DB97-68		Const two 10 x 24 x 8 1/2 bunkers for 1st Engr Bn		-do-		

EQUIPMENT STATUS & LOCATION REPORT

ITEM	E.F.	H.E. POOL						ITEM	E.F.	H.E. POOL					
		OBJECT	ACHED	ER-IONAL	AD-NED	ER-IONAL	AD-NED	VAL	ER-IONAL	ACHED	ER-IONAL	AD-NED	ER-IONAL	AD-NED	VAL

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ORGANIZATION

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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
D903-68		Const 15 8 x 8 x 12 bunkers for 1/26	held by 1st for clearing		not starting	
D904-68		Const 10 8 x 8 x 12 bunkers at Dai La Rock Crusher for 2/26		-do-		
D98-68		Const 2 10 x 24 x 8 1/2 bunkers at Hill 34 for 7th Com		-do-		
D221-68	SptCo	rehabilitate water point well at 2/1		22 Sep 68	on hold	
D241-68	SptCo	correct elect discrepancies in 7th Mar Co		5 Sep 68	on hold	
D254-68	SptCo	Correct elect deficiencies in 1/7 Cantonment Hill 10		19 Sep 68	on hold	
D375-68	SptCo	repair low spots in Road in 3d Marine	on hold			
D471-68	SptCo	Install coffee urn in 7th Mar Regt messhall Hill 55		30 Sep 68	on hold	
D497-68	SptCo	Make necessary repairs to elect system at Hill 55 mess		25 Oct 68	on hold	
D533-68	SptCo	Install service for 1st Tank in	on hold			
D550-68	SptCo	Install 5 night lights for 27th Marines Co	12 Nov		15 Nov	
D587-68	SptCo	Install bus bar system in 11th MI generator shed	on hold			
D722-68	SptCo	Const 20 urinoils for 1st Marine Regt	on hold			
D733-68	SptCo	Remodel Division COC		21 Oct 68	12 Nov	
D777-68	SptCo	Deliver 4 loads sand to Div vehicle	on hold			
D787-68	SptCo	Deliver 30 cu yds of crushed rock to 3/11 Hill 55	on hold			
D888-68	SptCo	Const 80 mount-out lids for 3/26		11 Nov 68	11 Nov	
D619-68	"A"Co	Correct drainage for 2/1 messhall	12 Nov		18 Nov	
D660-68	"A"Co	Install 2 alum towers at 1st Marines		4 Oct 68	await parts	
D690-68	"A"Co	Grade & provide crushed rock for 2/1 tank park		9 Nov 68	Mat + 5	
D693-68	"A"Co	Assemble 4 bunkers for 2/1			Mat + 10	
D719-68	"A"Co	Const 2 bunkers for 1/1		28 Oct 68	13 Nov	
D724-68	"A"Co	Back fill 105 pads for 1/11 at 1/1		6 Nov 68	15 Nov	
D725-68	"A"Co	Deliver 100 cu yds gravel to 1/1 messhall		31 Oct 68	15 Nov	
D752-68	"A"Co	Divert flood water for 3d Marine in		24 Oct 68	13 Nov	
D808-68	"A"Co	Install 36" culvert for 2/1		4 Nov 68	12 Nov	
D838-68	"A"Co	erect nine 4-hole heads at 3/1	await const of heads			
D849-68	"A"Co	Provide 2mm & 2 men to 2/1 for land clearing at Hill 567		8 Nov 68	13 Nov	
D546-68	"B"Co	Ditch & grade area at an non combat base		25 Aug 68		
D718-68	"B"Co	Use 6- 8x24 bunkers to const 1-24 16x24 bunker	15 Nov		20 Nov	
D827-68	"B"Co	Const rations storage structure 5th Marines at an non		11 Nov 68	18 Nov	
D385-68	"C"Co	clear path in minefield at Hill 55	(equipment plus 10 days)			

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

ORGANIZATION

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
D661-68	"C"Co	Const pro berms at Hill 55 SSA		1 Oct 70	16 Nov	
D662-68	"C"Co	20x32 bunker 1/13 (const. complete) (need elect. mat'l's)		9 Oct 70	14 Nov	
D663-68	"C"Co	Const 1/2's for 26th Marines (needs chainsaw)		20 Oct 70		
D735-68	"C"Co	Provide 2 engs, 1stagoon B to provide tech as 1st for bunker const		30 Oct 70	15 Nov	
D738-68	"C"Co	Rehab all struct at Dai La Rock Quarry		25 Oct 70	14 Nov	
D755-68	"C"Co	Build 24 x 24 bunker for 1/7 at Hill 10		31 Oct 70		9 Nov
D792-68	"C"Co	Build generator shed at Dai La Rock Quarry		6 Nov 50	12 Nov	
D805-68	"C"Co	Rehabilitate 1 sea hut and const 1 sea hut for 3/7, Hill 57	13 Nov		18 Nov	
D819-68	"C"Co	Make repairs to 3/7 ammo storage area		8 Nov 70	12 Nov	
D741-68	"C"Co	Repair roof on Disb raing Office Hill 55	14 Nov		16 Nov	
D886-68	"C"Co	Build stragback tent deck at Hill 10	12 Nov		16 Nov	
D716-68	"C"Co	Provide demo team to Hq Bn to clear ridge at Dai La Pass	13 Nov		15 Nov	
D710-68	"C"Co	Const (2) 8 x 16 x 8 ammo bunkers at Hill 37		8 Nov 50	15 Nov	
D834-68	"C"Co	Const (2) 4 hole heads for 3/26	13 Nov		14 Nov	
D651-68	1st S	Blast fighting holes at Dai La Pass for Hq Bn	Upon request			
D496-68	S-4	Pick up 10 bunkers from 3d MCB and hold	Await mat'l			
D519-68	S-4	Pick up 504 tent decks from 30th PCR and hold	Await mat'l			
D713-68	S-4	Draw mat'l from 3d MCB for bunkers and hold	Await mat'l			

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			JECT	ACHED	R-ONAL	D-ED	R-ONAL	D-ED	AL	R-ONAL

DECLASSIFIED

WATER REPORT for the day of 11 November 1968

REPORTING TIME: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" HOW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner-	35,000	
Reck Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

DECLASSIFIED

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic, road is in good condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic, road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic, road is in poor condition due to holes filled with water and culvert washing away at coordinates BT066663.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic, road is in fair condition, bridge still closed, but ferry is operating.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic, road is in fair condition.
6. Rt 10, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic, road is in fair condition.
7. Rt 10 N - AT990677 to AT999700	Passable to all traffic, road is in good condition.
8. Rt 10 S - AT990677 to AT989644	Passable to all traffic, road is in good condition.
9. Rt 10 - AT970621 to AT989644	Passable to all traffic, road is in good condition.
10. Rt 10, Rt 4 AT970621 to AT945582	Passable to all traffic, road is in fair condition, road needs to be oiled.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic, road is in good condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic, road is in fair condition.
13. Rt 4 - AT878572 to AT150539	No sweep conducted 12 Nov 68.

ENCLOSURE (2)

C030

PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 111200H to 121200H Nov 68.
- 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/coches located and destroyed:
- j. Boobytrap/line/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.

CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF. #

SITUATION REPORT No. 318-68

PERIOD COVERED: 131000H TO 131000H November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information.	
a. 121000H Nov 68. An engineer sweep team in support of 1/7 visually detected one 60mm round at coordinates AT934664, destroyed round in place.	
b. 130720H Nov 68. An engineer sweep team in support of 2/1 visually detected one M25 grenade at coordinates BT066675, destroyed grenade in place.	
2. Critical MOS Shortages. 1121 - 6; 1142 - 9; 3041 - 2; 3533 - 14	
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on S41 Map 316-68.	
4. Weather. Partly cloudy with isolated rain showers.	
5. Operations. A. through E. N/A	
Engineer sweeps. See enclosures (2).	
Status of Forward WOP/PMKMR. See enclosure (3).	
H&S is providing 2 men TAD to RV Post Office	Support Company is providing 8 men TAD to Company "B"
H&S Company is providing 6 men TAD to Company "A"	Support Company is providing 11 men TAD to Company H&S
H&S Company is providing 2 men TAD to Company "B"	Support Company is providing 2 men TAD to 7th Engr Bn
H&S Company is providing 2 men TAD to Company "C"	Support Company is providing 1 man TAD to III MAF
H&S Company is providing 1 man TAD to III MAF	Company "A" is providing 7 men TAD to H&S Company
H&S Company is providing 1 man TAD to Hill 527	
Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange	
Company "C" is providing 6 men TAD to H&S Company	
Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.	
1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man OPCON to H&S Company for internal security.	
1st Platoon, Company "A", 3d Engineer Battalion OPCON to 1st Engineer Battalion since 190830H May 68 in general support of 1st Marine Division.	
Company "A" is providing 1 engineer in support of 1st Recon Bn for clearing fields of fire since 301100H Oct 68.	
Company "B" (R&S) in direct support of 5th Marines since 6 Aug 68.	
Company "B" is providing 14 men on Operation HENDERSON HILL in support of the 5th Marines since 24 Oct 68.	
1st Platoon, Company "A", 3d Engineer Battalion is providing 13 engineers on an Operation in support of 3/26 since 270000H Oct 68.	
1st Marine Division Demolitions, Land Mine Warfare and V.C. Boobytrap School attendance this date:	
1/5 - 5	3/1 - 5
2/1 - 5	1/1 - 5
1st Engineer Battalion - 2	
6. through 9. N/A	
10. Water Supply. See enclosures (1).	
11. General Engineer Comments. N/A	
12. Engineer Command Posts.	
a. 1st Engineer Battalion, Dunsag, located at coordinates BT066727	
b. 1st Platoon, Company "A", 3d Engr Bn located at coordinates BT066727	
c. Company "B" CP located at coordinates AT875470.	
Late entry - 130655H Nov 68. An engineer sweep team in support of 5th Marines reported security member located 1 booby-trapped 155mm round, engineers destroyed it in place. Another security member detonated boobytrapped 81mm round resulting in 1 USMC KIA (NonRgr)(MedRgr). Both incidents occurred at coordinates AT912495.	
Late entry - 130900H Nov 68. An engineer sweep team in support of 5th Marines located one 80 lb box mine at coordinates AT924094, destroyed mine in place.	

SIGNATURE
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 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

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
D221-68	SptCo	Rehabilitate water point well at 2/1	Cancelled,	work will be done under	DWO 868-68	
D550-68	SptCo	Install (5) night lights for 27th Marines LZ	14 Nov		18 Nov	
D721-68	SptCo	Const 50 urinoils for 3/7 (no barrels)	On hold			
D743-68	SptCo	Connect 35 KW generator at Camp PURDUE for 26th Marines	On hold by	req unit		
D748-68	SptCo	Const mount out boxes for CG's mess, Hq Bn	On Hold	13 Nov 68	15 Nov 68	
D760-68	SptCo	Check wiring at 3d 8" How Bty	On hold			
D867-68	SptCo	Unplug sand filled drains at 3/1 messhall	On hold	13 Nov 68	15 Nov 68	
D951-68	SptCo	Const dam at water point site at Hiep Valley rock crusher		5 Nov 75%	15 Nov	
D748-68	SptCo	Const mount out boxes for CG's mess		12 Nov	20 Nov	
D868-68	SptCo	Const (3) partitions for Div G-4		11 Nov 100%		11 Nov
D619-68	"A"Co	Correct drainage at 2/1 messhall		12 Nov	19 Nov	
D719-68	"A"Co	Const (2) 8x24 for 1/1 using (6) 8x8x8 bunkers		28 Oct 85%	14 Nov	
D752-68	"A"Co	Divert flood water for 3d AmTrac Bn		24 Oct 90%	13 Nov	
D808-68	"A"Co	Install 36" culvert for 2/1		4 Nov 80%	13 Nov	
D811-68	"A"Co	Const (2) 20 x 32 bunkers for 2/1		13 Nov	20 Nov	
D854-68	"A"Co	Deliver & assist in const of 10 pre-fab tent decks to 3/1	15 Nov		20 Nov	
D849-68	"A"Co	Provide Winco & 2 men to 2/1 for land clearing at BT0967		8 Nov 100%		12 Nov
D909-68	"A"Co	Install plexiglas on 1st Mar Div FSCC map		12 Nov 100%		12 Nov
D661-68	"C"Co	Const ammo berms at Hill 55 USA		4 Oct 75%	18 Nov	
D738-68	"C"Co	Rehabilitate structures at Dai La Rock Quarry		25 Oct 95%	13 Nov	
D792-68	"C"Co	Build generator shed at Dai La Rock Quarry		6 Nov 95%		
D803-68	"C"Co	Rehab (1) SEA hut and const (1) SEA hut at Hill 37	15 Nov		20 Nov	
D886-68	"C"Co	Build strongback tent deck at Hill 10		13 Nov	17 Nov	
D810-68	"C"Co	Const (2) 8 x 16 x 8 ammo bunkers at Hill 37		8 Nov 50%	14 Nov	
D784-68	"C"Co	Inspect & make repairs to 1st Recon Bn C&C bunker, install culvert		13 Nov	18 Nov	
D834-68	"C"Co	Pick up & const (2) 4 hole heads for 3/26	15 Nov		17 Nov	
D907-68	"C"Co	Remove map board from old Div G-2 of ice & install in new office		12 Nov	13 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 day of 12 November 1968

REPORTING TIME: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" HOW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Beak Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all types of traffic, road is in good condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic, road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic, road is in poor condition; road is wet and slick and has holes.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic, road is in fair condition.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic, road is in fair condition.
6. Rt 10, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic, road is in fair condition.
7. Rt 10 N - AT990677 to AT999700	Passable to all traffic, road is in good condition.
8. Rt 10 S - AT990677 to AT989644	Passable to all traffic, road is in good condition.
9. Rt 10 - AT970621 to AT989644	Passable to all traffic, road is in good condition.
10. Rt 10, Rt 4 AT970621 to AT945582	Passable to all traffic, road is in fair condition.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic, road is in fair condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic, road is in fair condition.
13. Rt 4 - AT878572 to ZG150539	No sweep conducted on 13 Nov 68.

ENCLOSURE (2)

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PROGRESS REPORT: PROJECT WOODPECKER

a. This status report covers the period 121200H to 131200H on 68.

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

CLASSIFICATION

ENGINEER SITUATION REPORT

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

SITUATION REPORT No. 316-68

PERIOD COVERED: 111300H TO 141300H November 1968
 DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP: _____

1. Enemy Information. None.	
2. Critical MGS Shortages. 1121 - 6; 1142 - 9; 3041 - 2; 3531 - 14	
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit Rep 316-68.	
4. Weather. Partly cloudy with isolated rain showers.	
5. Operations. A. through H. N/A	
Engineer Status. See enclosure (2).	
Status of Project MOCEPCKER. See enclosure (3).	
H&S Company is providing 2 men TAD to Div Post Office.	
H&S Company is providing 6 men TAD to Company "A".	Support Company is providing 7 men TAD to "B" Company
H&S Company is providing 2 men TAD to Company "B".	Support Company is providing 11 men TAD to H&S Company
H&S Company is providing 2 men TAD to Company "C".	Support Company is providing 2 men TAD to 7th Regt Bn.
H&S Company is providing 1 man TAD to III MAF	Support Company is providing 1 man TAD to III MAF
H&S Company is providing 1 man TAD to Hill 377.	Company "A" is providing 7 men TAD to H&S Company
Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.	
Company "C" is providing 6 men TAD to H&S Company.	
Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange	
1st Platoon, Company "A", 3d Engineer Bn is providing 1 man OPDM to H&S Company for internal security.	
1st Platoon, Company "A", 3d Engineer Bn OPDM to 1st Engineer Bn since 190800H:68 in general support of	
1st Marine Division.	
Company "A" provided 1 engineer in support of 1st Recon Bn for clearing fields of fire since 201100H:68, returned	
this battalion 13 Nov 68.	
Company "A" is providing 2 engineers in support of an operation with 3/1 since 13 Nov 68.	
Company "B" (Rein) in direct support of 5th Marines since 6 August 1968.	
Company "B" is providing 34 men on Operation B-HUMPHREY HILL in support of the 5th Marines since 24 Oct 68.	
1st Platoon, "A" Company, 3d Engineer Bn is providing 13 engineers on an operation in support of 3/26 since 270900H:68.	
1st Marine Division Demolitions, Land Mine warfare and V.C. Rehydration School attendance this date:	
3/1 - 5	1/1 - 5
2/1 - 5	1st Engineer Battalion - 2
6. through 9. N/A	
10. Water Supply. See enclosure (1).	
11. General Engineer Comments. N/A	
12. Engineer Location Points.	
a. 1st Engineer Battalion, D-Range, located at coordinates BT066727.	
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates BT066727.	
c. Company "B" located at coordinates BT066727.	

[Signature]
 L. T. BAKER
 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. **BATTLE 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
D719-68	"A"Co	Correct drainage for 2/1 mess hall		12 Nov 20%	15 Nov	
D719-68	"A"Co	Const (2) 8 x 24 bunkers for 1/1 of (6) 8 x 8 x 8 bunkers		28 Oct 100%	15 Nov	13 Nov
D724-68	"A"Co	Backfill 105m pats for 1/1 at 1/1 CP		6 Nov 75%	16 Nov	
D725-68	"A"Co	Deliver 100 cu yds gravel to 1/1 messhall		31 Oct 100%		13 Nov
D732-68	"A"Co	Divert flood water for 3d Am ras Bn		24 Oct 95%	14 Nov	
D804-68	"A"Co	Install 5" culvert for 2/1		4 Nov 100%		13 Nov
D876-68	"C"Co	Const 16 x 48 Post Office at Hill 55		5 Nov 85%	14 Nov	
D730-68	"C"Co	Rehabilitate all structures at Dai La Look Quarry		25 Oct 100%		13 Nov
D792-68	"C"Co	Build generator shed at Dai La Look Quarry		6 Nov 100%		13 Nov
D846-68	"C"Co	Build atlongback tent deck at Hill 10		13 Nov 20%	17 Nov	
D716-68	"C"Co	Provide demo team to Hq Bn to clear defensive ridge at Dai La Pass		13 Nov 40%	15 Nov	
D733-68	SptCo	Remodel Mv CAC bunker		21 Oct 100%		13 Nov
D748-68	SptCo	Const mount out boxes for C's mess		9 Nov 100%		13 Nov
D777-68	SptCo	Deliver 4 loads of sand to Mv Schools		30 Oct 100%		13 Nov
D860-68	SptCo	Provide 1D-15 to C/1/13		2 Nov 100%		13 Nov
D868-68	SptCo	Const (3) partitions for Mv G-4		12 Nov 100%		13 Nov
D910-68	SptCo	Provide 25 pieces of 2 x 4 x 10' to Hq Bn		14 Nov	18 Nov	
D856-68	"B"Co	Furnish decks & assist to assemble 10 plain tent decks to 5th Mar 16 Nov			30 Nov	

EQUIPMENT STATUS & LOCATION REPORT

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

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WATER REPORT for the day of 12 November 1968

REPORTING TIME: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	<u>USCARS coordinates</u>
3rd S" ROW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 57	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY FINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic; road is in fair condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in good condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic; road is in poor condition.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in fair condition. Tu Cau Bridge is closed, but ferry is operating.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in fair condition.
6. Rt 10, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 10 N - AT990677 to AT999700	Passable to all traffic; road is in good condition.
8. Rt 10 S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 10 - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 10, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in fair condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in fair condition.
13. Rt 4 - AT878572 to ZG150539	No sweep conducted on 14 Nov 68.
14. Rt 5 - AT873469 to AT923532	Passable to all traffic; road is in good condition.

ENCLOSURE (2)

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PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 131200H to 141200H Nov 68.
- 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/line/other enemy incidents:
- k. Remarks:

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

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CLASSIFICATION

ENGINEER SITUATION REPORT

COPY NUMBER

1st ENGR. BN.

PLACE OF ISSUE

DATE/TIME OF ISSUE

MESSAGE REF: #

SITUATION REPORT No. 320-68

PERIOD COVERED: 14:30:00 TO 15:30:00, November 1968
DATE & TIME DATE & TIME MONTH & YEAR

REF: (a) MAP:

1. Enemy Information. None	
2. Critical MOS shortages: 1121 (6), 1142 (9), 3041 (2), 3051 (14).	
3. Engineer Difficulties. Engineer equipment shortages remain the same as shown on Sit map 320-68.	
4. Weather. Partly cloudy with occasional rain showers.	
5. Operations. A. through H. H/A	
Engineer sweeps. See enclosure (2).	
Status of Project. See enclosure (3).	
1st Engr. Bn. is providing 2 men TAD to Division Post Office.	Support Company is providing 7 men TAD to "B" Company.
1st Engr. Bn. is providing 6 men TAD to Company "A".	Support Company is providing 11 men TAD to 1st Engr. Bn.
1st Engr. Bn. is providing 2 men TAD to Company "B".	Support Company is providing 2 men TAD to 7th Engr. Bn.
1st Engr. Bn. is providing 2 men TAD to Company "C".	Support Company is providing 1 man TAD to 1st Engr. Bn.
1st Engr. Bn. is providing 1 man TAD to 1st Engr. Bn.	Company "A" is providing 7 men TAD to 1st Engr. Bn.
1st Engr. Bn. is providing 1 man TAD to Hill 327.	Company "C" is providing 6 men TAD to 1st Engr. Bn.
Company "A" is providing 1 man TAD to Security Guard, Air Force Exchange.	
Company "C" is providing 1 man TAD to Security Guard, Air Force Exchange.	
1st Platoon, Company "A", 3d Engineer Battalion is providing 1 man TAD to 1st Engr. Bn. for internal security.	
1st Platoon, Company "A", 3d Engineer Battalion advised to 1st Engineer Battalion since 190830Z Nov 68 in general support of 1st Engr. Bn.	
Company "A" provided 2 engineers in support of an operation with 3/1 since 171430Z Nov 68. Returned to 1st Engineer Battalion 141630Z Nov 68.	
Company "B" (Main) is in direct support of 5th Marines since 0 Aug 68.	
Company "B" is providing 34 men on Operation 141630Z Nov 68 in support of the 5th Marines since 24 Oct 68.	
1st Platoon, Company "A", 3d Engineer Battalion provided 15 engineers on an operation in support of 3/2 since 270900H Oct 68. Returned to 1st Engineer Battalion 141530Z Nov 68.	
1st Marine Division Demolitions, Land mine warfare and VC booby trap school attendance this date:	
1st Marines - 15	1st Engineers - 2
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, located at coordinates 280672.	
b. 1st Platoon, Company "A", 3d Engineer Battalion located at coordinates 280672.	
c. Company "B" CI located at coordinates 2873470.	
Water supply: 190950Z Nov 68. Engineers in support of 5th Marines found possible booby trap on right side of road at coordinates 2820513. Destroyed in place.	

J. T. HARRIS

SIGNATURE

COMMUNICATING

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

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
0550-68	Spt Co	Install 5 nightlights for 2/1st Marines (await mat)		14 Nov 68	18 Nov	14 Nov
0600-68	Spt Co	Const storage structures for 5th Marines		12 Nov 68	16 Nov	
0910-68	Spt Co	Provide 2x4x10 materials to sq in		13 Nov 1000	14 Nov	
0619-68	"A" Co	Correct drainage for 1/1 messhall		12 Nov 500	16 Nov	
0724-68	"A" Co	Const back fill for 105 pads for 1/11 at 1/1		6 Nov 800	16 Nov	
0752-68	"A" Co	Divert flood water for 3d Amphibian (await culvert)		24 Oct 950	15 Nov	
0857-68	"A" Co	Assemble 2 4-hole heads at Hill 34 for 4/11	18 Nov		21 Nov	
0858-68	"A" Co	Erect 9 4-hole heads at 3/1 (await heads)	16 Nov			
0848-68	"A" Co	Const 4-8x8x8, 1-10x24x8, & 1-20x32x8 bunkers for 1st Mar	20 Nov		9 Dec	
0853-68	"A" Co	Deliver & assist in const of 10 prefab tent docks 1st Mar	16 Nov			
0876-68	"A" Co	Const 16x48 Post Office on Hill 55		5 Nov 900	15 Nov	
0805-68	"A" Co	Rehab 1 JSA hut & const 1 JSA hut at Hill 37	16 Nov		22 Nov	
0819-68	"A" Co	Make repairs 3/7 ammo storage area		8 Nov 100	15 Nov	
0741-68	"A" Co	Repair roof on Disarming Office Hill 55	16 Nov		19 Nov	
0806-68	"A" Co	Build strong back tent dock Hill 10		3 Nov 900	17 Nov	
0746-68	"A" Co	Provide ammo assist to sq in to clear ridge at Hill 55		13 Nov 500	15 Nov	
0810-68	"A" Co	Const 2-20x16x8 ammo bunkers at Hill 37		8 Nov 600	15 Nov	
0831-68	"A" Co	Pick up from Const 1 pre-cut head & assemble at Hill 55 3/11	16 Nov			
0834-68	"A" Co	Const 2 4-hole heads for 3/26	16 Nov			
0839-68	"A" Co	Pick up from Const 3 pre-cut heads & assemble at Hill 37	16 Nov			
0823-68	"A" Co	Const 8, strong backed & 10 tent docks at Hill 55	16 Nov		18 Jan	
0870-68	"A" Co	Cut ditch between road & gun pits for drainage at Hill 34	18 Nov		19 Nov	
0804-68	"A" Co	Repair leaking roof on 7th Mar Co bunker	15 Nov		16 Nov	
0784-68	"A" Co	Install culvert & back fill at 2nd bunker, level 1-2 1st Mar	17 Nov		21 Nov	
0742-68	"A" Co	Destroy one enemy built tunnel at 0937006 for 1/26	20 Nov		20 Nov	
0829-68	"A" Co	Const coding for water point at 2/1	10 Nov		22 Nov	
0801-68	Spt Co	Do earth work as specified for 1st Marines	25 Nov		30 Nov	
0744-68	"A" Co	Put one ammo area adjacent to 1/26 at 1/26	20 Nov		27 Nov	
0805-68	Spt Co	Provide survey team to stake out 382 trans set	10 Nov		10 Nov	
0712-68	"A" Co	Provide tech assist for const pot shack for sq in 1st Mar	23 Nov		25 Nov	
0763-68	"A" Co	Buy tower & make repairs to ladder of observation tower 2/1	22 Nov		30 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 day of 14 November 1968

REPORTING TIME: 2000

<u>WATER POINT LOCATION</u>	<u>POTABLE WATER (gal)</u>	
3rd 8" ROW	6,000	921798 coordinates
2/1	12,000	071651 "
1/1	26,000	011631 "
Hill 55	13,000	
Hill 37	32,000	
Hill 10	14,000	
An Hoa	3,000	
Liberty Bridge	2,000	
Camp Faulkner	35,000	
Rock Quarry	6,000	939749 "
TOTALS	149,000	

ENCLOSURE (1)

ROAD CONDITIONS AS REPORTED BY MINE SWEEP TEAMS

<u>ROUTE</u>	<u>REMARKS</u>
1. Access Road Mill 22 AT891721 to AT908745	Passable to all traffic; road is in poor condition.
2. Access Road Mill 10 AT923695 to AT942688	Passable to all traffic; road is in fair condition.
3. Rt 13C - BT066651 to BT072702	Passable to all traffic; road is wet and slick.
4. Tu Cau Road BT066651 to BT030647	Passable to all traffic; road is in fair condition. Tu Cau Bridge is still out, but ferry is working.
5. Anderson Trail (E) BT011635 to BT032643	Passable to all traffic; road is in fair condition.
6. Rt 10, Anderson Trail (W) - BT011635 to AT989644	Passable to all traffic; road is in fair condition.
7. Rt 10 N - AT990677 to AT999700	Passable to all traffic; road is in good condition.
8. Rt 10 S - AT990677 to AT989644	Passable to all traffic; road is in good condition.
9. Rt 10 - AT970621 to AT989644	Passable to all traffic; road is in good condition.
10. Rt 10, Rt 4 AT970621 to AT945582	Passable to all traffic; road is in poor condition.
11. Rt 4 - AT921577 to AT945582	Passable to all traffic; road is in good condition.
12. Rt 4 - AT921577 to AT878572	Passable to all traffic; road is in fair condition.
13. Rt 4 - AT878572 to ZC150539	No sweep conducted on 15 Nov 68.
14. Rt 5 - AT873469 to AT923532	Passable to all traffic; road is in good condition except for crater at AT923532.

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PROGRESS REPORT: PROJECT WOODPECKER

- a. This status report covers the period 141200H to 151200H Nov 68.
- b. Tractor s/equipment workings:
- c. Tractor s/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. Booby trap/line/other enemy incidents:
- k. Remarks:

Project WOODPECKER is temporarily halted. All equipment and personnel are being utilized on priority 1st Engineer Battalion projects.

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