		DAILY For use	STAFF JOURNAL OR DUTY DEFICER'S LOG	لا الدولا الو	. 4 6 5	PAGE	10.	NO. 0F P	AGES
RGANI	ZATION OR	INSTALLA	TION LOCATION		Ė	ERIOC	COVER	ED	
4th	Bn 3d	Inf	LZ Professional		FROM			TO	
AVD	F-BCQK		BE173078	TOUR	DATE		HOUR	DATE	
	70			0001	05 Jun	71	2400	05 Jur	and the second
NO.	IN TO	OUT	INCIDENTS, MESSAGES, ORDERS, I	ETC.			ACTION T	AKEN	INI-
1	0001	44544	(U) Journal opened.		63.70				GD
2	0001	nie.	(C) Locations: A Co CP-1449	84,17	1-133			Çajışı	
S.			004,3/2-156002, B Co CP-259058,1/ 252036,2/1-262058,2/2-261067,3/1-	1-254 26204	044,1/2 7,3/2-				
	1000		270040, C Co-Pro, D Co CP-227028, /2-237991,2/1-209010,2/2-211021,3	1/1-2	33987.1	The grade			
		1261	2-231017, Recon-Pro.		100	M,AT	ty,DO,	Bde	(ZD
3		0015	(U) Strength passed to rear	•		DO,S	-1,S-3		GD
4		0030	(C) To Bde/Eatock: RS of B	Co 08	30-1000	DO,S	-3,Bde		GD
5	0100		(U) Sitrep neg, loc same, b	unker	S	M,A	ty,Do,	Bde	GD
6		0200	(U) Sitrep neg, loc same, b	unker	s //a	M,A	ty,DO,	Bde	GD
7	0300	3/4/2/34	(U) Sitrep neg, loc same, b	unker	5	M, Ar	ty,DO	Fait.	GD
8		0400	(U) Sitrep neg, loc same, b	unker:	5	M, Ar	ty,DO,	Bde	GD
9	0500		(U) Sitrep neg, loc same, b	unke :	3	M, Ar	ty,DO		GD
10	0500		(C) Stand to. Practice aler	t		DO,S	-3		GD
11		0520	(U) Passed 4.2 Report to Bd	e/Eato	ck.	DO,S	-3,Bde	l lak	GD
12		0600	(U) Sitrep neg, loc same. be	ınkers		M,AR	ty,DO,	Bde	Œ
13	0600		(C) Frm Bde/Terry: At 050600 DaNang is off limits immediately.	city	of	0,8	190		
14	SPA.	0620	(C) Grids of AS: 315015, 060 965, 0700-1900.	00-190	0, 226	DO.S			(ED)
15		0700	(U) Sitrep neg, loc same, bu	inkers	30,		-3.A.B ty.D0,1		GD GD
16	0700		(C) Frm Bde/Eatock: LOH time and 1430-1600.	: 103	0-1200	DA . C	,		
17	0720		(C) Frm Bde/Simon: New LOH t 1200 and 1330-1500.	ime:		DO .S-			ග
18	0730		(U) CPT Jacquein relieved III	Thom	son.	DO,S-	-)		<b>B</b>
19		0755	(U) To Bde/Hull: Sitrep neg,	loc	same.	M, Art	y,DO,E	de	Œ
20	= 42	0830	(C) To Bde/Hull: Req LOH 060 to Pro and 1330-1500 to Daue Star	n 1	THE PROPERTY OF THE	w a	7 pa.4		AT-
PEON	AME AND	RADE OF	OFFICER OR OFFICIAL ON ONEY	BULKENS	The second secon		3.Bde/	y (esi olaasif ca	180
1 .	SPM. 15		PREVIOUS EDITION OF THIS FORM IS	me may	IT make	tervi	cls: Sear		1

/		Follice	STAFF JOURNAL OR DUTY OFFICER'S LOG of his form, see AR 220-15; the proposition agency le of Daputy Chief of Stoff for Military Operations.	THE REAL PROPERTY.	12		HO. OF	
RGANI	ZATION OF	INSTALL	TION LOCATION		PERIOD	COVER	EO	
4	th Bn 3	d Inf	LZ Professional	FROM Y				7
	VDF-BCQ		pr173078	HOUR DATE		HOUM	DATE	
				0001 05 Ju	0001 05 Jun 71 2400 05 ;			un 7
ITEM		ME	INCIDENTS, MESSAGES, ORDER	S, ETC.		CTION T	AKEN	IN
NO.	IN	007	(C) To Bde/Hull: Req APD	N 0600 060000				1"
21		0830	UL 2214, LR 2809 to investigate			the plant was		
		9.97	tration routes and to locate por					-
			V-18 and V-14 local force VC con		A COMMENT OF STREET	3.Bde		G
22	0900	112.00	(C) Loc changes: B Co CP-		30,0	7,5000		10
	0,00		2/1-261059,2/2-256068,3/1-26105	3/2-267044.	M, Art	v-Do		G
23	0920	1000	(C) Start Eagle flight of	Recon. PZ1.	DO.S-	3		G
			historical description of the second of		,,,			1
24	0925		(C) LZ1 Eagle flight-16508	38.	DO,S-	3	Zhe C	G
25		0935	(C) To Bde/Simon: Frm Stir					
			LOC 1709 at 0910 spotted 1 VC w/	pack evading				
			TW along blue. VC moved into sp					
			ship cleared to engage/Jacquein.	Recon insert				
		6.4	ed into area.	a property to	DO,5-	2,S-3	,Bde	G
26	X COM	1000	(C) To Bde/Pane: Loc chang	D 4- 7/0				
		1000	225014, Recon-165088.	ges: D 00 5/2-	25 1-6	- 70 1		
27		1005	(C) To Bde/Simon: Frm Rcn	TOC 165099	II, ATC	y,D0,	sde	G
		1005	DTG 050945. After gunships engag					
			rock and crawled under rock. Ele	ment moved to			-	+
			his location. WC tried to evade:	element en-	2.2			
9			nis location. VC tried to evade; gaged w/SAF. Results: 1 VC WIA,	CIA. VC has				+
			been brought to Pro for medical	treatment and				
4			interrogation. Element moved 150	m and found				
			hooch and 2 tunnels. A second VC	was CIA. VC		at a line at		
		42	will be evacuated to Pro.		DO,S-	2,s-3,	Bde	Œ
28	1000	1045	(C) To Bde/Pane: LOH on st	ation	DO,S-	z		GZ
					DU , D			1
29		1045	(C) Eagle flight of Recon.	PZ2.	DO,S-	Bde.		GI
30	1100			T. MAYER TOTAL			11	
,0	1100		(C) Loc changes: 1 Co 1/1-	140995, D Co			ma ili	
31		1100	1/1-232988,1/2-233991,2/2-211019 (C) To Bde/Pane: APD 98-10	, Ron-290066.	M, Art	,DO		(EI
			2809, 060600-062000 clear/Jacque	UL 2214, LK	no a -	. p.) -		1_
32	1103		(C) Eagle flight of Ron LZ	2-290066	DO .S-3	Bae	22127930	G
	4400				20,54			(3)
33	1109	Sales.	(C) Frm BdgAvn: Bde has re	ceived com-	No. of April	publisher.		1
100			plaints on improper use of RS bi	rds. Slicks				
			complain they are going into LZ	too mame timed	Ho			
38		Care to	and that not enough is loaded on time.					
			The second second second second second		00,S-3			ŒD
34		1130	(C) To Bde: Released RS bi	rd.	00,5-3	Bde		GD
			OFFICER OR OFFICIAL ON DUTY		•	,2		ريق ا

		INSTALLA	STAFF JOURNAL OR DUTY OFFICER'S LOG of this form, see AR 220-15; the proponent agency less property Chief of Staff for Military Operations. TION LOCATION	100	ERIOD	COVER		6
			LZ Professional	FROM	ERIOU	COVER	YO	
	h Bn 3d DF-BCQK		BT173078	HOUR DATE	OUR DATE HOUR DAT			
AV.	DE-DC-SV		Mr. 19010	0001 05 Ju			05 3	Jun 71
ITEM		ME	INCIDENTS, MESSAGES, ORDERS	ETC.	A	CTION T	AKEN	114
NO.	IN	1135	(C) To Bde/Pane: Rleased L	nit .	DO.S-	A SA o		- C
							and the same	
36		1135	(U) To Bde/Bilstron: Passe	d CO's plans.	DO,S-	3, Bde	The Paris	G
37		1145	(C) To Bde/Pane: Req CA for	r C Co and CE				1
			for D Co, 061000-061200, 5-2-1.		DO.S-	3.Bde		G
38		1205	(C) To Bde/Pane: Loc change 143990,2/1-143011,3/2-156000, D	es: A Co CP-				
			2/2-211017.	00 171-277770	M, Art	y,D0,1	Bde	G
			(a) a la a					
39		1200	(C) Late Entry: To Bde: CO					
56 ·			investigate District HQ reported	by POW,	DO,S-	3,Bde		G
40	1215		(C) Eagle flight of Rcn PZ	complete	DO .S-			G
40	121)		(0) Bagie High of Rul 12	Complete.	20,50	110 4		1 "
41	1230	10 (p)	(C) Frm Bde/Schuman: Agent		4-1	put the		1
	1000000		(B rating) At 051000, 700 NVA of were at BS190990. #2-At 041200,	31st NVA Rgt				-
			IVA Rgt were observed at Br17602		No.			1
			1200, 200 VC of 409th Sapper Bn t	were located	20.5%	200		
			at BF318030 with a mission of locat Ky Thanh, Ky Sanh, Ky Khuong a	cating units				
			villages. #4-100 sappers from X-	16 Sanner Bn				
1			at BF200145 with mission of haras	ssing Ky Bong	71			+
			village. #5-90 VC from 706 Co wer	re at BT260060				
			with unknown mission.		DO ,S-2	2,S-3		G
42	1300	2-73	(C) Eagle flight of Ron LZ	5-207122.	D0,S-3			G
43	1300		(C) Loc changes: A Co 3/1-1	150002.372-				+
		3,14	157999, B Co CP-253063,1/1-251041 2/1-262059,3/2-264046, D Co 1/2-3	1/2-252040.	40.000	24.03		
		7.794	2/1-262059,3/2-264046, D co 1/2-2 207122.	31992, Rcn-	Page 1	1000		
44		1330	(C) To Bde/Schuman: LOH on	station.	M, Arty			G
45	1327			AND THE RESERVE		,	C. Carrier	1
47	1521	119	(C) Late Entry: Eagle flight PZ4 complete.		DO G 7			1
46		1347	(C) To Bde/Simon: COL Smith	left Pro.	DO,S-3			G
47	1335		(C) Late Entry: Eagle fligh					1
	.,,,	Sin 7 in 1	complete, slicks rlsd. Recon at P	ro.	DO .S-3			GE
48	75	1405	(C) To Ede/Pane: Convoy fro	n Chu Lai has		The section		
49		1420	(C) To Bde/Pane: Frm 1/A Co	DPG 051330	00,5-3	Bde		GD
	6 (6 (7)		LOC 139999. Element discovered N-	S trail with				1

50 51 52 1500 53 54	IME OUT	LZ Professional BF173078	rail they with a tri 1 they found ingrer. The lown in play they found and one was found Both bood ay.  A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	Action  ace  d  by  DO,S-2,S-  M,Arty,DO  DO,S-3,Bd	7,Bde	3 71 ING
AYDF-BCQK    Trem	out (cont.	hracks a few hours old. Following to came on a booby trap made of a LAW wire trigger. 25m further down trainsome explosives with a trip wire trigger. 25m further down trainstance of a train of the second produced a crater 6" deep in diameter. 25m further down trainstance in diameter. 25m further down trainstance in the area. Hooches were destroyed. The second produced a crater 6" deep in diameter. 25m further down trainstance in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the area. Hooches were destroyed. The second produced in the second produced	rail they with a tri 1 they found ingrer. The lown in play they found and one was found Both bood ay.  A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	n 71 240 ACTION  ace d  by DO,S-2,S-  M,Arty,DO DO,S-3,Bd	TAKEN  7,Bde	GI
50 51 52 1500 53 54	(cont.	tracks a few hours old. Following to came on a booby trap made of a LAW wire trigger. 25m further down trainsome explosives with a trip wire trigger. 25m further down trainsome explosives were buried. Both were be the second produced a crater 6" deep in diameter. 25m further down train 4 hooches 15x7x10". All had bunkers had a 12 " tunnel under it. Nothing in the area. Hooches were destroyed. traps appeared to have been set today traps appeared to have been set today (0) To Bde/Pane: Loc changes: 139999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (1) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	rail they with a tri l they fow igger. The lown in play p and 12" they found and one was found Both boo ay.  A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	Action  ace  d  by  DO,S-2,S-  M,Arty,DO  DO,S-3,Bd	-3,Bde	GI
50 51 52 1500 53 54	(cont.	tracks a few hours old. Following to came on a booby trap made of a LAW wire trigger. 25m further down trail some explosives with a trip wire trigger. 25m further down trail explosives were buried. Both were bein diameter. 25m further down trail 4 hooches 15x7x10. All had bunkers had a 12 ' tunnel under it. Nothing in the area. Hooches were destroyed. traps appeared to have been set today traps appeared to have been set today 159999.2/2-142008.3/2-158997. B Co 3/2-256041, D Co 1/4-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	rail they with a tri- 1 they four in plant 12" they four and one was found ay.  A Co 1/1-2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S-  M,Arty,DO DO,S-3,Bd	-3,Bde	G
50 51 52 1500 53 54	(cont.	came on a booby trap made of a LAW wire trigger. 25m further down trail some explosives with a trip wire triexplosives were buried. Both were being diameter. 25m further down trail 4 hooches 15x7x10'. All had bunkers had a 12 ' tunnel under it. Nothing in the area. Hooches were destroyed traps appeared to have been set today (C) To Bde/Pane: Loc changes: 159999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	with a tri-  1 they fow igger. The lown in pl: p and 12" they found and one was found Both boo ay.  A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S- M,Arty,DO DO,S-3,Bd	),Bde le	G
50 51 52 1500 53	1430	came on a booby trap made of a LAW wire trigger. 25m further down trail some explosives with a trip wire triexplosives were buried. Both were being diameter. 25m further down trail 4 hooches 15x7x10'. All had bunkers had a 12 ' tunnel under it. Nothing in the area. Hooches were destroyed traps appeared to have been set today (C) To Bde/Pane: Loc changes: 159999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	with a tri-  1 they fow igger. The lown in pl: p and 12" they found and one was found Both boo ay.  A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S- M,Arty,DO DO,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	wire trigger. 25m further down trail some explosives with a trip wire triexplosives were buried. Both were being diameter. 25m further down trail 4 hooches 15x7x10'. All had bunkers had a 12 ' tunnel under it. Nothing in the area. Hooches were destroyed traps appeared to have been set today (C) To Bde/Pane: Loc changes: 159999.2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	they four in pl. p and 12" they four and one was found. Both book ay.  A Co 1/1-2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S- M,Arty,DO DO,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	some explosives with a trip wire trexplosives were buried. Both were being being a crater of deep in dismeter. 25m further down trail 4 hooches 15x7x10'. All had bunkers had a 12' tunnel under it. Nothing in the area. Hooches were destroyed. traps appeared to have been set today traps appeared to have been set today (C) To Bde/Pane: Loc changes: 159999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	isger. The lown in place pand 12" they found one was found. Both book ay.  A Co 1/1-2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S-  M,Arty,DO DO,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	The second produced a crater 6" deep in diameter. 25m further down trail 4 hooches 15x7x10. All had bunkers had a 12 ' tunnel under it. Nothing in the area. Hooches were destroyed traps appeared to have been set today (C) To Bde/Pane: Loc changes: 139999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-2015	p and 12" they found and one was found . Both booday.  A Co 1/1-2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S- M,Arty,DO DO,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	in diameter. 25m further down trail 4 hooches 15x7x10'. All had bunkers had a 12' tunnel under it. Nothing in the area. Hooches were destroyed. traps appeared to have been set toda  (C) To Bde/Pane: Loc changes: 159999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319 010,2/2-212016. (C) To Bde/Pane: Bde XO arrive  (C) Loc changes: A Co 3/1-1530 155996, B Co 1/1-243039, D Co 2/2-20	they found and one was found. Both boo ay.  A Co 1/1-2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S- M,Arty,DO DO,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	4 hooches 15x7x10'. All had bunkers had a 12' tunnel under it. Nothing in the area. Hooches were destroyed traps appeared to have been set toda 139999.2/2-142008.3/2-158997. B Co 3/2-256041, D Co 1/1-232993.1/2-2319010.2/2-212016.  (C) To Bde/Pane: Bde XO arrivo (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20155996, B Co 1/1-243039, D Co 2/2-2015	and one was found Both boo ay.  A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	by DO,S-2,S- M,Arty,DO DO,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	had a 12 ' tunnel under it. Nothing in the area. Hooches were destroyed. traps appeared to have been set todd traps appeared to have been set todd 139999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20155996, B Co 1/1-243039, D Co 2/2-2015	was found Both boo ay. A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	by D0,S-2,S- B,Arty,D0 D0,S-3,Bd	),Bde le	G
51 52 1500 53 54	1430	in the area. Hooches were destroyed traps appeared to have been set todal traps appeared to have been set todal 139999.2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Ede/Pane: Ede XO arrivo (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	by D0,S-2,S- B,Arty,D0 D0,S-3,Bd	),Bde le	G
51 52 1500 53 54		(C) To Bde/Pane: Loc changes: 159999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016. (C) To Bde/Pane: Bde XO arrivo (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	D0,S-2,S- 8 M,Arty,D0 D0,S-3,Bd	),Bde le	G
51 52 1500 53 54		(C) To Bde/Pane: Loc changes: 159999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016. (C) To Bde/Pane: Bde XO arrivo (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	A Co 1/1- 2/2-258069 991,2/1-20 ed Pro.	8 M,Arty,D0 D0,S-3,Bd	),Bde le	G
51 52 1500 53 54		139999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrivo (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	2/2-258069 991,2/1-20 ed Pro.	8 M,Arty,DO DO,S-3,Bd	le	-
51 52 1500 53 54		139999,2/2-142008,3/2-158997, B Co 3/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrivo (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	2/2-258069 991,2/1-20 ed Pro.	8 M,Arty,DO DO,S-3,Bd	le	-
52 1500 53 54	1445	5/2-256041, D Co 1/1-232993,1/2-2319010,2/2-212016.  (C) To Bde/Pane: Bde XO arrive  (C) Loc changes: A Co 3/1-1530155996, B Co 1/1-243039, D Co 2/2-20	991,2/1-20 ed Pro.	M, Arty, DO	le	-
52 1500 53 54	1445	(C) Loc changes: A Co 3/1-1530 155996, B Co 1/1-243039, D Co 2/2-20	ed Pro.	M,Arty,DO	le	-
52 1500 53 54	1445	(C) To Bde/Pane: Bde XO arrive (C) Loc changes: A Co 3/1-1530 155996, B Co 1/1-243039, D Co 2/2-20	000,3/2-	DO,S-3,Bd	le	-
52 1500 53 54	1447	(C) Loc changes: A Co 3/1-1530	000,3/2-	2.75 c. gj.		L
53		155996, B Co 1/1-243039, D Co 2/2-20	000,3/2-			
53		155996, B Co 1/1-243039, D Co 2/2-20	02012,3/2-			1,3100
54						1
54						G
54						1
	1500	(C) To Bde/Pane: Frm Rcn DTG	050945 LOC			
		165088, follow-up spot: Results of I	Ron Eagle			
		flight at 1st LZ: 1 VC WIA, CIA, 1	VC CIA,			
	Tors of	also CIA were two homemade rucks, 1	bag of			
		miscellaneous documents and 1 AK-47				
		condition. Rucks contained food and				
		utensils. Everything was evacuated	to Chu Lai	4 277	y	
		at 1500. One VC stated that the dist	Crict HQ	D0,S-2,S-	7 Pdo	G
		was incated at 20,090.		שני, מ-2, מען	, bue	1
	1510	(C) To Bde/Pane: LOH rlsd.		DO.S-3.Bd	0	C
CC	1.,	(c) to bas, tout this tisk.		20,0-J,DQ		1
55	1510	(C) To Bde/Pane: Frm Rcn DTG (	051230 LOC			
		207122. Element was inserted at loca	ation when			
		gunships spotted 3 VC in area. Eleme	ent found			
		1 hooch 6x8'. Inside hooch was a rue	ck contain-	the state of the		119
		ing food, cooking utensils and C-rat	ts which			
		had been opened and discarded by GI	s. Hooch			
		was destroyed and ruck and contents to Chu Lai.	packnaute	Contract to the second second	z na	-
56 1515		(C) Frm Bde/Pane: Maj Hilton o	of Div	Do,s-2,s-	, Bae	(II
		would like to know if CA can take pl	lace at	1,15	S. Carro	
		060700.		DO,S-3,CO		GE
					N	VI.
YPED NAME AND		OFFICER OR OFFICIAL ON ON THE THE	ATURE OF	N'		

DEANI	ZATION OR	INSTALLA	of this form, see AR 220-15; the proponent agency is of Deputy Chief of Staff for Military Operations.	E Park	PERIOD	COVER		6
	Bn 3d		LZ Professional	FROM	PERIOD	COVER	TO	
	F-BCVK	1 2 2 2 2 2 2 2	BT 173078	HOUR DATE			-	
AVD	E-DOM'	Section 1	22.1/2010	0001 05 Ju			ın 71	
TEM NO.	IN TI	ME	INCIDENTS, MESSAGES, ORDERS	. ETC.	A	CTION T	A	IN
57	IN.	1545	(C) To Bde/JAP: Bde XO lef	t Pro-	DO,S-			GI
					50,5	) , Duc	was years	(2)
58		1555	(C) TO Bde/Pane: CA of D C	o can take	mo a	7 Dan		
59	77 g	1555	(C) To Bde/Pane: ADC-M arr	ived Pro.	D04S-	3,Bde 3,CO,I	Bde	Œ
60	1600		(C) Frm Saber 25 (NFI): In		No.			
	1000		1550 at 123854.		DO.S-	3.M		GI
51		1600	(C) To Bde/Pane: Loc change					T
			151997, B co 1/1-247038, D co 2/1 209013,3/2-2280100	1-20/012,2/2-	DO M.	Arty, I	Rde	GI
(0		4/7-	all reserves operations and from the first and set the	a rostil Kolespell	,,			G
62	144	1635	(C) To Bde/Schuman: ADC-M I spected perimeter, quad .50's and	left Pro. In-				
1			Mentioned that he was happy with	progress be-				+
53	4700		ing made.		DO,S-	3,00,E	de	G
22	1700		(C) Loc changes: A Co 1/2- 3 Co 1/2-256042m D Co CP-227028,1	142993,3/2-15 1/1-229993 1/	4995			
			23989,3/1-223016.		M,Art	y,DO		GI
54	1745	=	(C) Frm BdeS-2: VC WIA toda	av claims som	_			+
-	40.15		one took 2000 plastres of his mor	nev.	DO ,S-	3		Œ
55	1745	100	(C) Frm Saber 25 (NFI): Informationally were extracted at 1735	inserted				
	70.1		1 NVA uniform, hooches, bunkers a	and various	HALSON	100		100
			nousehold items. Everything destr some partially burned documents w	oyed. Also				
			in through their S-2 channels.	all be turned	DO.S-2	2-5-3		G
56	2.2%	1755	(U) To Bde/Pane: Loc same.	tar orași, carle	M, Arty		de	Œ
57	1815	West 1	(C) Frm Bde/Bilstrom: Convo	v from Tier			J. Translation	-
			Phoue to Chu Lai ended at 1810.	C 36 is emmts		1		
107			4-3 released from reaction requir	ements.	D0,S-3	special section		GD
58		1830	(C) To Bde/Bilstrom: No one	at this loc	638	10/12		
顺	NO.		took plastres from detainee. When negative plastres on his person.	CTA he had				
59		4050	pood plastres was backhauled with	documents.	DO S-2	,s-3.1	Bde	
-7	10.00	1850	(C) To Bde/Morozoff: Finals 143990,1/1-137995,1/2-142993,2/1-	A CO CP-				
			142008,3/1-157997,3/2-154995, B C 1/1-247038,1/2-256042,2/1-259059,	o CP-253063				
Sa(in)			1/1-247038,1/2-256042,2/1-259059, 3/1-259048,3/2-263046, D Co CP-22	2/2-257069,	7.0	Mail:		
			1/2-250042,2/1-259049,2/2-257069.	3/1-225016,				
	half first		p/2-223016.	and the second	M, Arty	,DO,Bo	le	යා
PEDN	AME AND		OFFICER OR OFFICIAL ON DUTY	IGNATURE				

DA . 1084 1594

PREVIOUS EDITION OF THIS FORM IS OBSOLETE.

PPU-Japan

4th Bn 3 AVDF-BCQ ITEM NO. IN 70 193 71 204 73 205 74 205 75 210 76 214	TIME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sand W	LZ Professional BT173078  INCIDENTS, MESSAGES, ORDERS, ETC.  (U) Iff Thomson relieved CPT Jacquein.  (U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range, if they have reaction force. We will be req to react to APD and AC. Every night these will boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in up AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BSO483, APD 98010 UL BF2214, LR BF3772.	ACTION TAKEN  M, Arty, DO, Bde  DO, S-3  DO, S-3	GD GD
70 193 71 204 73 205 74 205 75 2100 76 214	00 00 00 00 00 00 00 00 00 00 00 00 00	OUT	INCIDENTS. MESSAGES, ONDERS, ETC.  (U) If Thomson relieved CFF Jacquein.  (U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-backage for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given act be permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to AFD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BSO483, APD 98010	MARTY, DO, Bde  DO, S-3  DO, S-3	GE GE
70 193 71 204 73 205 74 205 75 2100 76 214	00 00 00 00 00 00 00 00 00 00 00 00 00	OUT	INCIDENTS. MESSAGES, ONDERS, ETC.  (U) If Thomson relieved CFF Jacquein.  (U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-backage for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given act be permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to AFD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BSO483, APD 98010	M,Arty,DO,Bde  DO,S-3  DO,S-3	GEO GEO
70 193 71 204 73 205 74 205 75 210 76 214	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OUT	(U) If Thomson relieved CPT Jacquein.  (U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given at permission to drof Inf outside Arty range, if they have reaction force. We will be req to react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in the property of the propert	M,Arty,DO,Bde  DO,S-3  DO,S-3	GE GE
70 193 71 204 73 205 74 205 75 210 76 214	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OUT	(U) If Thomson relieved CFF Jacquein.  (U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req treact to AFD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in the property of the picked up by AC. AC people do not necessarily have to be in the property of the property	M,Arty,DO,Bde  DO,S-3  DO,S-3	GE GE
70 193 71 72 204 73 205 74 205 75 210 76 214	000000000000000000000000000000000000000	AND I	(U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in pur AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98910	DO,S-3	GE GE
71	60		(U) Sitrep neg, loc same.  (C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in pur AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98910	DO,S-3	(3) (3) (3)
72 204 73 205 74 205 75 210 76 214	000000000000000000000000000000000000000		(C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req treact to AFD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be income AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BSO483, APD 98010	DO,S-3	GE GE
72 204 73 205 74 205 75 210 76 214	000000000000000000000000000000000000000		(C) Frm Bde/Morozoff: Detonation of MAP should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2-package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req treact to AFD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be income AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BSO483, APD 98010	DO,S-3	GE GE
73 205 74 205 75 210 76 214	60		should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2- package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req t react to AFD and AC. Every night these will b boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCO214, IR ZCO808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98010	DO,S-3 DO,S-3	GE
73 205 74 205 75 210 76 214	60		should be reported even if results negative.  (C) Frm Bde/Terry: CA-CE approved, 5-2- package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req t react to AFD and AC. Every night these will b boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCO214, IR ZCO808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98010	DO,S-3 DO,S-3	GE
74 205 75 210 76 214	50		(C) Frm Bde/Terry: CA-CE approved, 5-2- package for 0700.  (C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req t react to AFD and AC. Every night these will b boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BSO483, APD 98010	DO,S-3	GI
74 205 75 210 76 214	50		c) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC vermission to drof Inf outside Arty range, if they have reaction force. We will be req t react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in ur AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BSO483, APD 98010		
75 210 76 214			(C) Frm Bde/Eatock: 4-3 is to maintain reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC vermission to drof Inf outside Arty range. If they have reaction force. We will be req t react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in pur AC. We will be required to react to AC 44 UL ZCO214, LR ZCO808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BSO483, APD 98010		
75 210 76 214			reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in pur AC. We will be required to react to AC 44 UL ZCC214, LR ZCC808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BSC483, APD 98010		
75 2100 76 214			reaction forces for utilization is AC Inf run into trouble after insertion. Div has given AC permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in pur AC. We will be required to react to AC 44 UL ZCC214, LR ZCC808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BSC483, APD 98010		
75 2100 76 214			into trouble after insertion. Div has given aC permission to drof Inf outside Arty range. if they have reaction force. We will be req to react to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 45 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0485, APD 98010		
75 2100 76 214			AC permission to drof Inf outside Arty range. if they have reaction force. We will be req treact to APD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BS0483, APD 98010		
75 2100 76 214			if they have reaction force. We will be req treact to AFD and AC. Every night these will be oxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in the AC. We will be required to react to AC 44 UL ZC0214, IR ZC0808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98010		
75 2100 76 214			react to AFD and AC. Every night these will be boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in the AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BS0483, APD 98010		
76 214		and the second	boxes closest to Pro. We will be expected to get map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZC0214, IR ZC0808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98010	r.	80
76 214		and the second	ret map sheets for these areas. We can expect to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BS0483, APD 98010	*	(5)
76 214		en peda e	to be on reaction alert for 20 minute periods twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in pur AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, IR BS0483, APD 98010	*	(5)
76 214			twice a day. If needed will be picked up by AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, LR BS0483, APD 98010		8
76 214			AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCC214, LR ZCC808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, LR BSC483, APD 98010		(m)
76 214		(Carlos	AC. AC people do not necessarily have to be in our AC. We will be required to react to AC 44 UL ZCC214, LR ZCC808, AC 43 UL ZB1978, IR ZB 1574, AC 34 UL AS9889, LR BSC483, APD 98010		CO
76 214		(i, si)	bur AC, We will be required to react to AC 44 UL ZC0214, LR ZC0808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BS0483, APD 98010		Co
76 214			UL ZC0214, LR ZC0808, AC 43 UL ZB1978, LR ZB 1574, AC 34 UL AS9889, LR BS0483, APD 98910	2.42	(20)
76 214		r <sub>a</sub> za n	1574, AC 34 UL AS9889, LR BS0483, APD 98010	DO,S-3,CO	(3)
76 214		in the second	UL BE2214, LR BE3772.	DO,S-3,CO	CO
76 214	0	nation .	32 22 co 14, 21, 31911 co	20,5-2,00	
76 214	^				1
76 214	U		(U) Sitrep neg, loc same.	36 / by 70	+-
69.	-		(0) Storep neg, 100 same.	M, Arty, DO	GD
69.	0	Name of	(a) 72- 73- 72 + 2- 72 + 11 - 2 - 12 - 12 - 12 - 12 - 12 - 12		
77			(C) Frm Bde/Eatock: Reaction force will		
77			be notified when Inf inserted at which time		
77			we will be on standby alert. Eatock will confe	r	
TI de			with MAJ White for map sheets. (Ref #74)	DO,S-3,00	(ED
	1	2200	(U) Sitrep neg, loc same.	M, Arty, DO, Bde	GD
				, , , , , , , , , , , ,	
78 230	0		(U) Sitrep neg, loc same.	M.Arty.DO	GD
				, 0) 920	1
79		2300	(U) Strength passed to rear.	DO,S-1,S-3 G	100
			1.) promoter to rear!	DO,S-1,S-3 G	GD
80 240	0		(U) Sitrep neg, loc same.	M Awter DO Pala	1
Angus			(1)	M, Arty, DO, Bde	(3)
100	SULM	ARY:	Recon captured 2 VC, 1 WIA at 165088 at 0945.		-
		100	1 VC approximately 150 meters away. Results:		
		F 10 10 10 10 10 10 10 10 10 10 10 10 10	1AK-47, documents and rucksack CIA. 1/A Co at		
			1330 at 130000 found tem harby the		
Egypte 15 to all			1330 at 139990 found two booby traps: LAW w/	4	
		The second	trip wire trigger and explosives with trip wi	0	
81 240	0		trigger. COL Smith and ADCH wisited FSB Pro.	2/4 K	
-40	~		(U) Journal closes	A.T.	GD
YPED NAME	WO 55	105			
				Secretary of the second	1900
ROBERT A	. FR	AKES.	MAJ, Infantry, S-3	Finder	

## CONFIDERIAL (WHEN COMPLETED)

COMMAIDER'S PLANS
4thBn 3rd Inc
THE OLD CHARD

Period Covered From 05/700 To 05/700 Date 500
A Co. CP - 145991 Mission: Carduct gearch and ambush
patrols in assigned AO / Employs MAP's nightly
patrols in assigned AO / Employs MAP's nightly
patrols in assigned 40/Employs MAP's nightly
patrols in assigned AO/Employe MAPS nightly
C CO. CP - LZ Pro Mission: Secures LZ Pro/ At
Thistod renducts CA juto Assigned AO
UL BT 150 t C/2 BS = 2396 / Ca ducts
Co. CP - LZ Pro Mission: Secures LZ Pro/At  Chipped enducts CA into Assigned AO  UL BT 150 t, CIZ BS 2396/Conducts  S/A patrols
D Co. CP - 277028 / Mission: Conduct S/A patrols
in assigned AO/ At 66/646 is extracted to 12 Pro/ Secures 62 Pto
to 12 Pro / Secures LZ Pro.
ROII PIP Mission: Secure CZ Protand
Refit
N. S. A.
OTHER OPERATIONS:
ONESTED OF THE STATE OF THE STA
RCH PIP Mission: Secure CZ Profond Ref. +  OTHER OPERATIONS:  Mission: Secure CZ Profond  OTHER OPERATIONS:
ATR MOTES: 6Jan: CA of CCo, CE of DCo; 7. Sun CE of
A Co, hook more of A Co to Chulai , 8 Juni Neg
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