TREASURY DEPARTMENT U. S. COAST GUARD CG-4380B (11-65)

LOG - WEATHER OBSERVATION AND OPERATIONAL SUMMARY SHEET

VESSEL/STATION DATE HEIGHT OF BAROMETER ABOVE SEA LEVEL Cutter PT. ARDEN (WPB-82309) 30) U. S. C. G. APRIL-68 WEATHER OBSERVATIONS WINDS IF ESTIMATED TEMPERATURE CLOUDS SEA WAVES SWELL WAVES (Degrees) SEA (Feet) HEIGHT (Feet) VISIBIL WATER DIRECT-DIRECT-TIME MILES TENTHS DIRECT-TY EATHER BAROMETER DRY WET AMOUNT TYPE TEMP. ION ION FORCE ION (True) (Miles) (Symbols) (Inches) BULB BULB (Tenths) Degrees (True). (Knots) (True) 29.29 NS DYC ove 29.79 NS NS DVC ove 29.78 NS 140 3 BKN 29.77 29.76 BKN NS OVC 29.78 AC/NS ACINS ove 29.82 2) ALINS OUC 29 82 BKN Ac 29.82 o VC As 19.83 29.81 ove. ove AS 29,79 Ac 13ku 29.79 AC BKN 29.75 C/ST 29,74 BKN BKN 29.76 BKN 1c/cu BKN 29.77 29,90 KN 29.82 KN 27,83 155.2 OPERATIONAL CHECK LIST TIME INITIALS STATUS AT 0001 Held quarters. MATERIAL CONDITION 1230H Rw7 Yoke READINESS CONDITION 2. Chronometer(s) wound. OPERATIONAL STATUS ALPHA Held evening reports. MISSION MARKET TIME PATROL 4. Magazines inspected. 4a. Maximum Minimum 2-EM AREA temperature: temperature: MACHINERY CONDITION AND DESCREPANCIES DRILLS AND TRAINING NORMAL Der Boarded ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES NORMAL 414.30 -Oak N. 16

Reverse of CG-4380B
VESSEL/STATION DATE (Day, month, year)
U. S. C. G. Cutter Pt. Ander (WPB-82309) 1 APRIL - 68
Caller 11 College Collis & a Soll
REMARKS
PPDP - 0400
underway in the South China Sea off the
Coast of South Vietnam an Market Time patrol in
area 2 EM under OPCON CTG 115.1 in position
BS 9728, Publications accounted for KAC 183 ARY,
KAC 138 BQ, KAA 60 AZ. 0030 position BS 9920.
01-0 T: 70072/ 012-0 T: 75952- 0200 P.T.
0100 Position BS 9726 0130 position BS 9530, 0200 Position
BS9236. 0230 Position BS 8941, 0300 position BS 9138
0330 Position B5 9334.
70-1 - 10-1
R.w. Fulcher CHROSN
0400-0800
underway as before. are RPS publications accounted for - 0400
radar position B5 9337-0430-radar position BS 9041-0500-radar
Desition 25 9139.0535- 02 Des 124 tim BS 9337-1600- 02 Des
position BS 9139.0535-radar position BS 9337-0600-radar
pasition B5 9235-0630 - reday listin B5 9433-0700 reday
Rosettin BS 9531-0730-radar position BS 9628-
position BS 9531-0730-radar position BS 9628-
Q800-1760
Undervoy as before. Oll RPS Publications accounted for Radon position
BS 96 23 OD 40 Raday position BS 9012 Boarded 147' cougo stal halled
TROUNG KY - non empirious 0930 Rada partin BS 95 23 1005 Radan
position BS 9525 1039 Rada position BS 9732 1108 Radas position
BS 9439 1138 Raken pointing 9138
William Clay 1756
1200-1600
underway as before in position BS 9241. all RPS
Rubs. accounted Low. 1230 parition BS9046, 1300 printer
BS 8940, 1330 Position BS 9544. 1400 Rosition BS 9240
1430 position B5 9740, 1500 Parition B5 9739, 1530 position B5 9632.
R.w. Kulcher CHBOSA
1600.2000
underway as before- are RPS publications accounted to-1600 radar
position BS 9727-1630- raday position BS 9335-1700- raday position
BS 8941-1720-rendevoused with CGC PT. GAMMON and received marly
this unit and units south-1730-radar position BS 8745-1800 radar
position BS 9039-1830-ladar position BS 9234-1900-radar position
BS 9532-observed sunsely set condition YOKR-1930- radar position
BS 9728-
Noger E. Danisa Britar
2000-2400
Day O day +
Indirag as before, N/3 publication accounted
for 2000 Paget 15 9533 3030 Paget 1859530, 2100 Paget
for 2000 faget 15 9823 2030 Goget 185 9530, 210 0 fost
Ger 2000 Paget 18 9823 2030 Paget 1859530, 2100 Poset 1359433 2130 Pour 185437, 2200 Paget 1859034, 2230 Poset
BS9433 2130 Port BS937 3200 Post BS9034, 2230 Post BS9333, 2330 BS9831 Post
BS 9433 2130 Pour BS 9137 3200 Pesur BS 9530, 2100 Posur BS 9338, 230 Pour BS 9733, 2330, BS 9531 Pour BS 9338, 2300 Pour BS 9733, 2330, BS 9531 Pour BS 97330, BS 9531 Pour BS 97330, BS 9731 Pour BS
Gen 2000 Pay THE 9523 2030 Gen TRS 9530, 2100 Post BS 9433 2130 Port BS 9137, 3200 Past BS 9034, 2230 Post BS 9338, 2300 Port BS 9733, 2330, BS 9631 Post BS 9338, 2300 Port BS 9733, 2330, BS 9631 Post
For 2000 Payer 18 9823 2030 Post 1859530, 2100 Post 1859433 2130 Post 1859733, 2300 Post 1859534, 2230 Post 1859533, 2330, 859634 18 256
For 2000 Page 1859523, 2030 Post 1859530, 2100 Post 1859533, 2300 Post 1859533, 2300 Post 1859534, 2230 Post 1859533, 2330, 859531 Post 1859533, 2330, 859531 Post 1859538, 2300 Post 1859733, 2330, 859531 Post 1859538 Post 1859
For 2000 Page 1859523, 2030 Post BS9530, 2100 Post BS9533, 2300 Post BS9533, 2300 Post BS9534, 2230 Post BS9535, 2300 Post BS9733, 2330, BS9531 Post BS9538, 2300 Post BS9733, 2330, BS9531 Post BMC
For 2000 Page 1859523, 2030 Post BS9530, 2100 Post BS9533, 2300 Post BS9534, 2230 Post BS9535, 2300 Post BS9533, 2330, BS9534, 2230 Post BS9533, 2330, BS9534 BSS5BMC
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EXAMINED PROVED
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	EL/STATION				0	, ,			DATE			EIGHT OF		R ABOV	E SEA LEV	EL
U.	S. C. G.	Cu	the	Rt.	Unde	en (w	PB-823		2 APR	11-19	68	20	1			
-			-				I WEATHER	R OBSERV					3400			
			WINDS ESTIN	S IF					RATURE (rees)	CL	oups		SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL- TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BULB	WET BULB	AMOUNT (Tenths)	TYPE	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	7	5-	150	15	7	3KN	29.84	78	72	6	ces	5	120	1	150	2
01	8	0	150	12	7	BKN	29.80	76	72	6	eu	M. Ch.	170	1	150	2
02	8	0	150	12	7	BKN		76	72	6	a	artist 1	170	1	150	2
03	7	0	150	12	7	Bku	A STATE OF THE PARTY OF THE PAR	76	72	6	es		120	1	150	2
04	7	0	150	10	7	BKN	29.81	76	72	6	cu		170	1	150	1
05	8	2	150	10	7	BKN		55	The second second	7	certak		170	1	120	2
06	7	0	150		7	8KW	29.80	75			Cu[ST		170	1	150	2
07	4	2	150	8	7	BKN	29.83	76	72	1100	cu/57		170	1	158	1
08	6	0	150	10	8	BKN	29.87	79	74	7	cica		-	-	140	1
09	5	0	150	10	8	BHN	29.87	88	76	7	CICH		-	-	140	1
10	6.	0	150	10	8	BKN	29.87	83	77	70	Clare		-	_	140	1
11	6	0	150	10	8	BKN	27.87	85	75	7	ciqu		_		140	1
12	6	0	150	10	8	BKN	29.86	85-		7	ev		-	-	140	-
13	2	5	150	10	8	BKNA		84	80	5	AL		_	-	140	1
14	3	3	150	12	8	1	2980	84	80	4	Ac		-	-	140	2
15	6	0	152	15	8	BKU	2980	84	80	6	Ac		-	-	140	2
16	6	8	150	10	8	BKN	2980	85	81	6	AC			-	140	-
17	7	0	150	10	8		2976	85	81		AC		-	-	140	2
18	5	0	150	-	1		2978	85			AC/ST			1	123345	-
19	5	0	150	8	6		29.85	84	81		AUST		-	_	140	2
20	6.	0	150	9	7	BKN	29.85		75	7	Cu	2001		_	140	1
21	-	1	150	The second second second	1	PIV	1 ACKAT	77	71	6	cu	A 75			190	-
22	7	0	100	10	6	BITA	29.97	-	-	6	CHE				140	2
_23	147.5	0	150	10	6	BUNN					04				190	_
-	171,0			SHATHS	AT 0001		II. OPERATI	IONAL SU	NAME OF STREET	CHECK LIS	T	3	TIME	00	INITIA	LS
MATER	RIAL COND	ITION	Va	KE	A1 0001	-		1 1 5	Held quart	-	- 3	1 -2	1230		72.	24
READI	NESS COND	DITION		T		888	200		Chronomet		nd.	164		1 19	760	" 1
OPERA	TIONAL ST	TATUS	101	240		50.53	Called A.	-	1 6 37	- 22	CORD	1000	1 02	1	4-10	2,4
MISSI	ON	M	ARKE	PHA		DATE	41		Held eveni	(3011)	266	100	-317	1 19	1000	8
	100		ReA			11115	7 68	4a.	Maximum temperatu	200	£ - 50	1 2	4b. Min	imum peratu	re:	TOE .
MACHI	NERY CON	DITION	AND DESC	REPANCIES	S						DR	ILLS AND	TRAINING	-	083	-
-	-		Na	RMAL	-	22.3		1 13	Det	us con	INS		Z AKO	16.27	The same	
1	130				17000	140	A	100	32	\$	13-	K-1/2	8	Pyron III		
	9.0	3				000	200	-1-4	130	No.		ac.	E .	South .	000	
					381	1 -27	1000	88 3	SOF	1 100	0	500	1	(3)		
ELECT	RONIC/COL	AMUN I C	CATION CON	DITION AN	ID DISCRE	PANCIES			-		1		- 2	**	2014	
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		1	150				1									
			mi				4.2				× 1/2	2.	3000	4.		
			CONTRACTOR OF THE PARTY.	A STATE OF THE PARTY			WE FAR			4	market &		A PARTY OF THE PAR			

Reverse of CG-4380B
VESSEL/STATION DATE (Day, month, year)
U. S. C. G. Cutter pt. arden (WPB-82309) 2 APRIL-1868
REMARKS .
MMMM MILAN
0000-0400
of South viet dow on market time patrol
of South viet Now on market line patrol
Cerea 2EM. Under OPEON CTG 115,1 in position
BS9524. RPS publication 5AA 60 BB, AKER 138 BR
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and KAC 183 AAW Occounted for . 0030 pointion
BS9528. 0100 Portion BS9432 . 0130 Position BS 9239.
0200 Position B59043.0230 position B59238. 0300 Position
BS 9547. 0330 Position BS 9730
P. 7 0.0 C. Ward
R.w. Fulcher @ HBOSH
0400-0800
radar position BSCS 0105-0515 Identified contract Phouse Pro
no Day rester 1 18 CS 010 5- 0515- Schentelied contact Phouse Pyr
CHALL & Day to 05 011 1- 1522 - Daday 1201 1 15 0928-0600-
CHAU & poster CS 0426-0530-radar position BS 9928-0600-
radar position B5 9725-0630-radar position B5 9622-0641 observed
aurise-0200- Lada Roseter B3 9523-0730-rgdar positio BS 9524-
Roger & Sarris min
2422 12 - 2
0800-1200
underwages before tell RPS Subles ations
appoint I for 6500 Case 7 859623. 0830 Post
B59331, 0900 Beaut B59626, 0730 Baget B898 23 1000
Par + 209920 1020 Part 289993 400 Part 889479
Posit 859920, 1030 Boset BS7823, 1100 Boset BS9429
1/30 Boart BS9332,
Jean A O Carbot BMG
1200-1600
underwow and before i position 359037. All RVS Rullingtion
accounted for. 1300 Rada parties BS 9136 1323 Rada parton BS 9334
1400 Roban paritin BS 9432, 1500 position \$50530 1530 position
B59939
R. W. Flehe CHROSE
1600-2000
radar position 35'9333-1630-radar position BS 8939-1700- radar position
BS 8743-1730 rador position BS 8841-1800 rador position BS 9237- 2830
radar position BS 9533-1900 radar position BS 9730-observed sunset,
set condition YOKE- 1930 - rader position BS 9,927-
The state position by grant of Maria
Kogu E. Danin Bomi AN
2000 - 2400
Underwayed before all RPS Publications accounted
for 2000 904 x 859925, 2030 Court CSO121, 2100 Court
120 de 19 0 120 De - 1000 12 - 10000 12
B9 4529, 2130 Daget B99233, 2200 Page 7 B98943
2230 Part B5 8940, 2300 Part B9136, 2330 Pout
B59033,
See Botte Bak
provide the state of the state
Y 42 3 4 10 4 10 1
EXAMINED RAN TELEVIL O WORLD APPROVED N. O. CO.
EXAMINED R.W. Falcher CHB15 N U.S.C.G. NAVIGATOR/XO APPROYED Wish C COMMANDING

. S.	SURY DE COAST (380B (11-	GUAR		300	LC	G - WE	ATHER OB	SERVAT	ION AN	ID OPER	RATION	AL SUMM	ARY SH	EET		
	L/STATION	1	-			01	1	1	ATE			HEIGHT OF	BAROMETE	RABOV	E SEA LE	/EL
U. :	S. C. G.	Cu	Mer	four	et o	erever	Lups.			il-19	188			-	-	
			WINDS	15	1		WEATHER	TEMPER			-	1	-	2	CEST!	
-			ESTIM	ATED	Side and		150	(Deg		CL	OUDS	D 19	SEA WA	VES	SWELL	WAV
ME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEI GHT
0	5	5	150	10	6	BKN	29.87	77	71	6	CU	3.45	873		140	ź
	5	5	150	10	6	BKN	29.86	77	71	6	Cu				140	2
	5	0	150	8	6	BKN	29.85	77	71	6	a			08.0	P40	1
	6	0	150	6	6	BKW	29.85	77	71	6	cu	Sulle	-2	ebat.	040	
	6	0	150	8	6	SCT	29.85	76	70	3	cu	142	A SOF	1	040	
	6	2	150	8	6		29.85	76	70	-07	-	58 17	2 H	-0	040	1
	5	5	150	6	6		29.85	75	.70		-	N 05	90	25	040)
	4	8	150	5	7		29.88	76	71	5	Cu	17.00	S. C.	120	040	1
1	2	0	150	5	8	SCT	29.90	27	75	4	CICU				120	L
1	/	0	150	5	8	SOF	29.91	82	76	4	Cico		200	1	120	
-	4	0	150	5	8	Sct	29.93	95	78	4	CKW				120	H
1	/	0	150	5	8	SCT	29.93	86	79	4	CKU		W 200		120	
_	5	5-	150	8	5	SOT	29.92	86	79	4	au	68	200		120	-
	5-	5-	150	8	8	Sct	29.86	84	80	4	cu	200	13		120	
-	6	0	150	12	8	SCT	29.87	84	80	4	w				120	
	8	0	150	12	8	SCT	29.82	-86	81	9	cu			2	120	1
-	6	5	120	12	8	SCT	29.85	87	81	5	cufes	2 00	-	-	120	-
	4	0	150	12	8	5C7	29.85	88	84		anje!	1/2			120	-
	6	0	150	13		BKN	24.85	86	82	7	cupac				160	-
	8	2	120		7	BKN	29.87	82	78		Cer/Ac			- 5	160	+
	8	0	150	5	7	201	29.88	73	74	4	CUL				120	-
	2	0	150	5	7	SCT	29,99	-	-	11	CHIP		1433		120	H
2	6	0	150		-	BVAI	29.81	77	71	7	CUA				120	-

21 20 150 5 7 907 29.88	77 74 4 CMA	WITH SE	120		
12 60 150 5 7 907 89.71	77 71 4 CEIRS		120		
	75 71 6 CUAS	0.000	120		
10.1 -	DNAL SUMMARY	9 130000	Was at		
STATUS AT 0001	CHECK LIST	TIME	INITIALS		
MATERIAL CONDITION YOKE	1. Held quarters.	1230H	Res		
EADINESS CONDITION	2. Chronometer(s) wound.	020 -	Fil		
PERATIONAL STATUS ALPHA	3. Held evening reports.	alinete .	phil		
ISSION MARKET TIME PATROL	4. Magazines inspected.	The second second			
AREA 2EM	4a. Maximum temperature:	4b. Minimum temperati	4b. Minimum temperature:		
ACHINERY CONDITION AND DESCREPANCIES	DRILLS AND	TRAINING	233310		
NURMAL.	Det INS	Boarded			
DE COLLEGE SACORDI. ECT PET	140 84	00 32	Ban M		
- 15 9527 9332 76 cm	4 - 50 mm, 38	ER SO	-		
		251	10.95		
LECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES					
NORMAL					
95 01	W BERC INDR KIND	183 44	Short		
1 580 mal marchily	2 - 1005 pt - 2	4			

Reverse of CG-4380B VESSEL/STATION	DATE (Day
	DATE (Day, month, year)
U.S.C.G. A. Th. a. + A	100 (22,0) 2 2014
U. S. C. G. Cutter point ander (w	PB-82309) 3 april-1968
0000 -0405 REMARKS	
anderway in the South Chi	
Coast of south Vietnom on man	bet time spotral
in area 2 EM under open CTG	115.1. in position
BS 9330 all RPS publication	ascounted for X
0030 position 359529. 0100 po	ostro BS9728
0130 parition B59918, 0200 Parit	100 D3 7617. 0230
Position 25 9324. 0300 Pasition 75923	
200	Z.w. Fulcher CHBOSA
0400-0800	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
underway as before- all KPS pull	lications accounted for oyouredan
position \$50871-0430-radar p	Oxygen 130 9 4 38 0818. Madar
position 35 9435-0530 radar	position \$59633-0600. Rodan position
RS 9529. 0630 Jada souls 80	2/22-0641 Alexand During
0700 - radar 100 tim B5 9233-07	30 - no las projetion BS 9332-
0200-radar position BS 9233-07	Bose & Darriso Bonnes
0800-1200	
	01 0m 2 00 x To
fer. 0400 port B59528,0830	ell PPS Publication decounted
12091420 0420 P = 2000	27 10 74 27 0 700 1001
B59430, 6730 Caget B575	d 1000 Gaset 15076 25
1030 Sosit porte de, 1100 Jasis	1359726, 1130 Baney B577220
5 72 02 103 103 103 103	Gom sed Bei But
1200-1600	
underway as before in posit	ion \$59723, RPS publications
accounted for 1230H position BS	59625. 1300H porta 859529
1330 Parith BS9736 1400 pare	tion BS 9520, 1405 made
Rentigrous will CASE- PT Caulie	to pasa dicion officer,
mail and PA System. 1430 por	
759235 , 1530 position B59040.	Charles of the second of the
ZZZ B GUE VECZ	R.w. Fulcher CHBOSN
1600-2000	STATE OF THE STATE
underway as lactore- are RPS es	10: to to 1 to 1600
rader praction BS 9235-1630-ras	lar Rosition BS 9433. 1700-ladar
position 85 9631-1800- rador pos	
	perh PR 36 TTHH and NAM VIET-1900
radar partion CS 0/28-0-lesered	senset, set condition YOKE-1930-
radar position BS 9631.	A P H
	Roger E. Harrison Bonish
2000 - 2400	
	a. R.P. Bubliastion sacounted
	BOSIT BSEGHO, 2100 BOSIT
B5 8640, 2130 POSIT B3 90 35, 6	1200 Pay + B99931, 2236
Part 80 9330, 2300 Page	9- BS 95 27 2338 Pany
BC98 25,	the party was
	en BE Juffais BMC
The state of the s	an accompany DNO
Y K DO 183 MAY MAD 13632 111	n 10 m
Y KAC 183 AAX, AKAC 138BR, KAI	9 6 0 BB
0 111	The same of the sa
EXAMINED R.W. Fulcher CHBOSN-W2	APPROVED Williams Clanger 86
U.S.C.G. NAVIGATOR/XO	U.S.C.G. COMMANDING

U. S.	COAST (380B (11-	BUAR		25. 10	LO	G - WE	ATHER OB	SERVA	TION AN	DOPER	ATION	AL SUMM	ARY SH	EET		
VESSE	L/STATION					,	1	_ [DATE		1	HEIGHT OF		R ABOV	SEA LEV	EL
U.	S. C. G.	Cui	the 1	Dain	t an	den	WPB-8	2309		ril-19	168	- 6	20)		-	
			/				WEATHER	OBSERV	ATIONS		1	-				
			WINDS ESTIN						RATURE rees)	CLI	ouns	- 430	SEA WA	IVES	SWELL	WAVES
		-	2011	400	655	28	william	,,,,,,				SEA		1000	1	
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE	WATER TEMP. (Degrees)	ION (True)	HEIGHT (Feet)	ION (True)	HEIGHT (Feet)
00	/	0	150	10	7	BKU	29.93	75	71	1	w	N- 01	Te.		120	2
01	6	0	150	10	7		29.92	75	21	6	Cu	12:00		- 654	120	2
02	6	6	150	8	7	BKN	29.90	75	7/	6	a	70	8890	-07	120	2
03	6	5	150	8	7	BKW		75	71	1	ar				120	2
0 4	6	2	150	8	7	BKN	29.88	75	71	67	cu		1 100-0	90	120	2
05	2	2	150	8	6	BKN	29.88	76	71	7	curac		-5 -	age and	120	2
06	5	2	150	8	6	BKN	29.92	28	72	6	Cul Ac	20.		634	120	2
07	2	5	100	5	7	BKN	29.94	78	72	4	Culac				120	1
08	2	0	100	5	9	SOT	29,94	80	74	4	Cike	- 11.0	- 20	-	110	1
09	6	0	CA	CN	8	SCI	29,95	82	75	4	CI/cu	100 -1	220	- 11	110	1
10	6	0	CA	in	8	SCT	29.96	95	92	4	Ci/a	2.5	Lag 1	B	110	1
11	6	0	CA	LM	8	SCT	29.98	99	94	4	cija	realing .	-	50-13	110	1
12	6	5	130	4	8	SCT	29.96	20	88	4	eu	03 ×		-	110	1
13	8	5	130	4	8	SCT	2996	95	90	4	Cu	100			110	1
14	_	len	CAL	as	8	SCT	29.94	97	96	4	a				110	1
15	3	5	CAL		8	Ser	29.91	104	100	4	ar				110	1
16	7	5	CAL	m	8	Se7	29.88	104	99	3	an			-	110	1
17	24	5	050	7	8	CLR	29.89	87	85	-	040	the same			110	-
18	6	0	020	7	8	CLR	29.88	84	77	-	-		- 30	1	070	2
19	6	0	650		7		29,90	80	74	4	cu			11/1	110	2
20	6	0	CX	XM	7	Sci	29,92		74	5	Cup	A. C.	100	-	110	-
21	6	0	CH	LM	7	Sct	29199	80	73	5	Cu			0.0	110	2
22	6	0	110	5	7	DKN	29,95	17	72	6	00				110	7
23	8	8	110	10	-	DAN	24,75	18	71	6	04				110	1
	129.	/	No.		-		II. OPERAT	IONAL SU	MMARY	<u> </u>	7	-		_		
MATE	RIAL COND	TION			AT 0001	30 00	- Park		1	CHECK LI	ST		TIME		RU	_
	INESS COND			TIT		1	N. Co.		Held quart Chronomet		nd.		130	O H	TU	00
OPER	ATIONAL ST	ATUS	1	PLPHA			MEDERS	3. F	leld even	ing report	s.	22/23	9		4 3	
MISS	ION M	ARK	et 7			ROL	1		Magazines							
		Rel		EM			-	4a.	Maximum temperati		0	1.15.	4b. Mir ten	imum peratu	re:	1/2
MACH	INERY CONT	ITION	AND DESC	REPANCIES		247	015	3 10	4 60	100	DI	RILLS AND	TRAINING		والمانية	664
		12	NORM	41	33.		231	D	eT	,	NS	مرامم	BOA	Bd.	d	E.
			1014					200 100	-	-	-			1	-	

ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES

NORMAL

TREASURY DEPARTMENT	
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CG-4380B (11-65)	

	380B (11		11-24	NAZ.			323	1 30	W.		30		-			
And the same of the same	L/STATIO		4	. 1		1	1		DATE	.0		HEIGHT OF BAROMETER ABOVÉ SEA LEVEL				
0,	a C. G.	Cu	elles	Jos	ent	Urder	- (WPB	R OBSERV	5 AP	ul-19	68	2	.0			
			WIND	SIF		1	WEATHE		RATURE							
			ESTI	MATED			Lio S	(Deg	(rees)	CL	OUDS	SEA	SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL- TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE.	WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	8	0	110	10	7	BKN	29.96	78	71	6	ev	1	44.5		110	2
01	7	5	110	10	8	BKN	29.93	78	72	6	cu	是三年	-		110	2
02	Z	5	110	10	8	BKul	29.90	78	72	6	Ces				110	2
03	7	5	160	12	8	BKN	29.92	78	72	6	ev		9		110	2
04	6	8'	100	12	7	BKN	29,90	78	72	5	C4/5T			5000	110	2
05	6	0	100	12	7	BKN	29.90	77	7/	5	Cec/57	-	200		110	2
06	7	0	320	15	5	ove		76	70	9	ale/ws		للحاصل		040	2
07	6	ス	320	15	7	ove	29.94	75	70	8	culus		200		040	2
08	5	0	040	10	7	BHIV	29,96	79	74	8	alce	200			100	2
09	5	2	040	5	7	BIN	29,99	83	76	8	CICO				100	2
10	7	0	040		8	DIM	29.99	85	78	7	cia		_P3		100	7
11	6	0	040	10	8	1900	25.98	86	80	7	Cico				200	2
12	6	0	090	10		BKN	29.97	85	81	7	cu				520	2
13	6	0		12	8	BKW	29.95	85	81	7	0		537		052	2
14	1	5	020		8	BKN	2992	85	82	6	a	X ()	-		050	
15	7	2	090	12	-	BK	29.89	85	82	6	a	THE ALL	05-		520	2
16		-	090	12	8			86	83	_	-				050	2
17	6	5	090	12	8	CLR	29.88	84	80	-	_				050	2
	8	5		12	8		29.88	82	79						050	2
19	8	0	090	12	8	SCT	29.88	80	74	-					950	
21		0	090	10	8	SCT	29,92	78	70	c1	2				950	2
22	6	0	CAM		8	SOT	29:95	78	711	CIC	ス				050	W)
			CAN	N		Committee of the Commit	27.95		72	CICO					050	
23	15	01	cere	120						a	CICU	1	-		250	
	10	7,0	12/5	STATUS	AT 0001		II. OPERATI	UNAL SUI		CHECK LIS	7	100	TIME	- 1	INITIA	2
MATER	IAL CONDI	TION	Yok		A1 0001	-060		1 1 11	1. Held quarters.				1300 H		RW7	
READIN	ESS COND	ITION	TI	-	The same	23 - 2	No. of		hronomete		nd.		1300	+	1.00	200
OPERAT	TIONAL ST	ATUS		Pha	250	150.0	A company					- 11	15 7 E		37.30	
MISSIC	N	10			e D4	TROL			eld eveni agazines	1.00		35.44		5 250		
			A 2		e Pro	TRUC			Maximum	Inspecte	u.	70	4b. Mini	imum		
	180	CON	Line	and the		3 4	Acres		temperatu	re:			tem	peratui	re:	
MACHIN	NERY COND	ITION	AND DESC	REPANCIES			0				DR	ILLS AND	TRAINING	1		
		No	RMAL	A TANK	700	333	272	-		100		-	200			
-20	100		7	100	22	000		3	Cala,	100	ES.		00	e dia		_
	4		1		3	No. Co	- VILLEY		-	1381		THE CO				2
ELECTI	RON I C/COM	MUNIC	ATION CON	DITION AN	D DISCREP	ANCIES		-	300				-32-		-	
-					-			-		-	-				-	-
	-	N	ORMA	_	-	-	-	-								-
-	-				-										-	-
		-			-											-
						_									,	
-			-	-	-				-	-	-	-	-			-

Reverse of CG-4380B		
VESSEL/STATION		DATE (Day, month, year)
U.S.C.G. a. T.	The State of the S	on a lange
U. S. C. G. Centler point and CWPB REMARKS	-82309)	5 April-1968
6000-0400	2	
underway in The South China.		
South Vietnam on market time		
under OPCON CTG 115.1 in paritie		
KAC 183 AAZ, AKAC 138 BR and KAA		
0030 position BS9627. 0100 position	B59724,0130 fo	position
B59928. 0200 Resition B59833.0		
0300 position B5 9338. 0330 position		O. O
	Rw Fulcler	C HROX U
0400-0800	200	
underway as before. all RPS per	blications accou	ntes In- 0400
radar position BS 9724-0430-		
radar position BS 9527-053	De de Cas mont	BS 9433 9600
radar position B5 9238-0630 10	Dea Asti BS	9043-063906
1 - 500 10 for the PS	2942 - 02320 de Dan	Martin Regaun
Survices - 5700 reder position BS	Rome	Barren Barren
1900 10	Roger & S	unum Imman
0800-1200	n 0 11 -	Tal.
Underway as lefere all By		
0900 Part. B59633,0930 Post B		
0730 POSET BS9618, 1000 GOSET BS	9814, 1010 Geno	agrand with
Baint Ellis To Deliver Part of	er RTZ, 1030 6	aset B99717,
100 Good CS0224, 1/30 Post B99	632	
	mB& DuBer	PMC
1200-1600	2	
underway and before in fe		
publications according fact. 12	30 position BS923	4
1300 position 859628, 1330 parition B	59626. 1400 Position	B5 9420
1430 position BS 9929. 1500 position	BS 9638 1530 Poil	tein
7359040	CELLO CONTROL OF THE	
	Row Felche	CHBERN
1600-2000		
underway as before are RPS pull	lecations account	I for - 1600 kadas
position BS 9138-1630-1 adas pasit	ion BS 9640-1700	- sadar sosition
1859437-1730-Radaz Position 1858	239-1815- alongs	de APD /23 n
position BS 9040 - Commondens Office	descrited on pop	123 - 1830-Kades
200 Tim 8591 40 - 1920 Command in ON	in returned on-	board. 1930 ralar
AAS TIN BS 9329-	0 0 1	
1000000	Rose & M	ann Brasal
2000 - 2400	11900	
01 100	1 000 0 00 7	
and De second	Por + DO area	also Por a promo
120 April 10000 00 10000	2000 1d 0000	200 9000 057/30
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2000 TOSIT 105 79 20 + 2330 0	200 15 XX	200 . 1 . 4 7 IN
	gen so	cups som
	1	
A. T.		
EXAMINED SILL FORDE CABOST	APPROVED William CC.	w, L+56
U.S.C.G. NAVIGATOR/XO		S.C.G. COMMANDING

TREASURY DEPARTMENT	I
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CG-4380B (11-65)	ı

	380B (11-		PD		LC	JG - WE	A I HER OB	SEKVA	TIUN AN	UPER	ATION	AL SUMM	MART SP	1551		
VESSE	L/STATION	1	_			, ,	dec	2	DATE			HEIGHT OF		R ABOV	E SEA LEV	/EL
U.	S. C. G.	aile	les po	pent	arde	en Cu,	PB-8232	9)	6 apri	l, 196	8	20	/			
		_	WINDS				WEATHER	R OBSERV	RATURE							
-			WINDS ESTI	MATED		-35			grees)	CL	OUDS		SEA W	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL . TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BULB	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	7	0	050	10	8	Set	29.90	78	72	3	eu		10		050	2
01	8	0	090	10	8	set	29.93			3	a	200			000	2
02	7	0	090	10	8	507	2994	78	72	3	a				020	
03	7	4	090	10	8	se +		78	73	3	e				052	2
04	2	8	090	10	8	SCT	29.95	78	73	3	cu		-		030	2
05	11	5	090	10	8		29.92	77	72	11						1
06	15	0	210	5	8	SCT	29.92	77	72	3	cu		-		040	-
	15	0	210	5	8	set	2994	78		3	cra				040	
08	15	0	210		8	SOT	29,95	79	72	.3	CIC		1		040	
10	10		aio	5		04	29015	17	1	3	CIG		Salva	0	0.00	1
11			1	-55%	114	23	98:00	828		1	Sie	100	and a		130-3	
12	1300	33	210	10	8	SCT	29.98	87	81	3	da	1	and the	all all	- 1	
13					SEE	123	دانتان			1	ELC	LE o	38.4	-23		123-
14	-	N 15	-	200		1	Burn									
15													-		1000	
16			270	10	8	SCI	29,93	85	81	3	acc			1		
17	Chi			18.2	10/3	ERV			100	121	-		-	200	N. TA	
18	-32	25.	-2	0	75	18		1000	200	1	873	00		-	1000	100
19	0.350				1		Alle Silver		200	- 7		-			200	10
20	33		CA	M	8	SCT	29.97	84	80	3	CICO				10000	
21			1000	- Control	1	100	E NILL		12012	2	200				Description of the last	
22		-	-		1	-	-		-		-					
23	1-3	-									_					_
-	103	2		CTATUS	AT 0001		II. OPERAT	IONAL S	UMMARY	CHECK LI	ST		TIME		INITI	ALS
MATE	RIAL COND	ITION	V	OKE	A1 0001	-	1 -2	1.1	1. Held quarters.					оН	wee	
READI	NESS CON	DITION		I		00	we all		Chronomet		ind.	-	-3			
OPER	TIONAL S	TATUS		LPHA			- 15	3,	Held even	ing repor	ts.	-		36.		
MISSI	ON	100				me. P	ATROL		Magazines							
			AK	en .	2-EM	1		4a.	4a. Maximum temperature: 4b. Minimum temperature:							
MACH	NERY CON	DITION	N AND DESC	CREPANCIE	S						D	RILLS AND	TRAINING			
			No	RMA	4				Det INS Boardis							
									33		18		4	•		
-	- 10															
FLEC	TRONIC/CO	MMIINT	CATION CON	NDITION A	ND DISCRI	EPANCIES		-							-	-
-								-				-				
-			No	RMA	4			-								
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-		-		- 0	-		.,	-			F 276			-		THE STREET

VESSEL/STATION	DATE (Day, month, year)
	TIGHT SIGHT STREET
U. S. C. G. Cutter Point Ander (UPB-82309)	6 april -1968
REMARKS	The state of the s
0000-0400	The second second
underway in the South China Sea off the cra	stof
South feetnam on market time feetere in	
2 EM- under offor Ctc 115. I in parite	m
BS9626. Publications KAC 183, ABA, AKAC	
and KAAGOBB accounted for . 0030 Pas	
B 59232. 0100 Pasition B589401. 0130 Parition B5	
0200 fosition BS 8935, 0230 parter B 9040, 0230 P	
85 8943, 0300 Position \$58042. 0305 mede Ren	
with cac-ft they, 0315 Chap to C+0145.2.1.0	323
underway erroute Qui norm, Relied of are	
ZEN-By CSC-Pt Luy	24/2/
Rew Fulch	CH BOS W
0400-0800	- 6-11 000-0
cendencay as before all ups publication a	
radar position B3 9630 - 0440 - ladar position	
radar position CS 0510 - 0530 - radar posi	
0600- radar position CR 1088-0630 - radar	
0639 aleserved survive, secured naugation light	ts. 0700 Rader
sosition CR 1659-0730-lador susition CK 1748	
hoze & A	arriso min
0900-1600	
underway as before, all RPS Public	et
deserted fare, 0400 for x CS 1836,0	830 Fax 751825
0900 Besit 651420,0915 mores 2/8 mas	4 Chappert
Base Qui gehen RVN. Routine in	sont watch.
Del, 2705 Marled Fronth mit undervous shith	
mored starland sede to time dood us now Se	
moved starboard sede to finger dock U.S naud Sey	
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	L/STATION					. /	_		DATE			HEIGHT OF	-1	R ABOV	E SEA LEV	EL
U.	S. C. G.	Cu	the ,	et.	an	len (WPB-82	309)	7 ax	rel, 1	968	2	0'	200		
-			1	-	-	-	I WEATHE	RUBSERV			-	S PY			-	-
			WIND ESTI	MATED	1	-	777547		RATURE grees)	CL	OUDS	E. Car	SEA W	AVES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00			OT	KM	8	SCT	29.98	82	79	3	400		- 32			
01		2.3.	200			20.0		*		SA	0					
02						30					1		N. S. S. S.	100		
03			-		1	0	000 000			200						
04			CH	LM	9	SCF	29,94	78	76	4	acc					
05																
07																
08			CA	in	8	SCY	29.98	84	80	4	cec			200		
09	12	5-		5	8-		22.99	85-	80	4	ce				000	1
10	14		010	3	8	SCT	2999	94	90	4	a	5	Walsh .		000	1
11	8		010	3	8	SC+	29.99	95	91	4	cu	26.0	and wa	العالم	000	1
12	8 .	5	010	3	8		29.94	101	97	-	-	100.5	6.3	08.44	000	1
13	10	Z		5	8		24.90	104	98	-	-	J. range	3	60	000	1
14	12	4	010	3	8		29.80	104	99	-	00-	2.0	1	123	000	1
15	2	2	010	3	8	CLR	29.90	104	99	1	1				000	1
16	5	0	010	5	8	CLR	29.97	90	75	-	-			88	000	1
17	8		010	5	8	CLR	29.84	87	81	-	-		-	-	000	(
18	6	0	010	5	8	SCT	29.84		80	1	4cu	1000			000	1
19	2		010	5	8	SCT	27.86		77	2	900	ED		000	000	1
20	4	0	010	5	8	5et	29.86	83	77	2	cu			-	000	/
21	5	0	120	5	8	Set	29.90			3	cu	100			100	1
22	5	5	120	6	8	50+	29.92			3	cu				100	-
-23	115.		120	6	8	oct				3	<u>u</u>				100	
	1100			SHTATUS	AT 0001		II. OPERATI	UNAL SU		CHECK LIS	T		TIME		INITIA	1.5
MATER	IAL CONDI	TION	Vo	Ke		Stile 1	D . V V . L	LE	1. Held quarters.					_	Res	_
READI	NESS COND	ITION	70		7-10-1	FIFE	Alleran	2. 0	2. Chronometer(s) wound.					1230H		
OPERA	TIONAL ST	ATUS	m	AK KO	7 4	1040	STAULB	4 3. F							RE	
MISSI	ON		W-COM-	10/10	Andri	10.11	31000		4. Magazines inspected.							
									4a. Maximum 4b. Minimum							
									temperature: temperature:							
MACHI	NERY COND	TION	AND DESC	REPANCIES			7		DRILLS AND TRAINING							
			NO	RMA					Det		105				les	
	-	-	-			-			55		30	-	1	5-		
-		-			-			-		-	-			-	-	
ELECT	RONIC/COM	MUNIC	ATION CON	DITION AN	D DISCRE	PANCIES		-			-			-	-	
-						-		-	-	-	-	-				
			No	RMA	-			-		6 . 3						. 4
								-		1	1			-		
									125					15		
	10	SAFE.	4 10 10	3000		2.72	-5									
													3.54			

VESSEL/STATION	DATE (Day, month, year)
	To an all the second to the se
U. S. C. G. A. H.	ALV - SOLI TO COLUMN TO THE PARTY OF
U. S. C. G. author pt and (ups-82309)	7 april-1968
REMARKS	MITTAN CALLEY
0000-0800	CAROLITE OF HISTORY
CTU 115.2.1 and ashmen con of CTU 115.1.	Qui mpon RVN Under on con
CTU 115,2.1 and dalmin son ex CTU 115.1.	6 perred out
mas - 1 D. Tulalala.	
and in jane waters	- AB DuBet BAC
gen and a second	-106 Cultory Dall
0 800 - 1200	
underway starding out Quisthon	Harbon envoite
patrol dela 3 D. Kps publication	KAC 183 ARC, AKAC 138 BR
and KARLOBB accounted for 0830 positu	
position CR2035 0930 position CR1748	
1000. Religied CBC-PT welcome of Qua 3	
Made Rendennas with coe of Welsone.	
1100 Position CR. 1570 . 1130 position CR 1177	v. falefor CH 608al
Ric	v. falefor c/d 608al
1200-1600	The second of the second
Underway as before. all RPS publical	to accounted for -1200
so das position de 1176-1230 radar pos	to process 1315-
and it is a second of the second poor	- 04 1251-01-5 A
rada positión CR 1275-1450-radar pe	esition CK 1158 - Clongestis
MSD ENGAGE reasing fresh water - 150	o positio some as
erefore. 1535. departed MISO ENGAGE recen	red 1200 gallons setable
1600-2000	el
1 - 128 Was Bo	Ser & Danier Bmins
1600-1000	
	7
underway as leafure, all RPS	
for 1600 Part 14 8066, 1630 Bas	
CR0978, 1730 BOUT CR0585 1800	
Post CR0086, 1900 Post CR	0192, 1915 Renderpour
With CGC Point Ellis for 7	Trumber of Turn-
order lele and Sol Mande	1930 About BR 9993.
	BOOL BE BAG
2. 2.	an He Caybegory
2000-2400	12: 2 - 21 - 10 - t-
	91. all Rfs publication
	2160 position OR 0385
2130 position CR 0584, 2200 Position C	R0580, 2230 position
CR1280, 2300 positionon CR1276, 2330	position CR1570
	Riw Fulcha CHBOSN
	Maria Chiaca
* 1700 Expended 12 grienales	at underweles
obsert Balence To be	elested Work
at Poset CRO15\$47.	Company of the Compan
0	- ART BOT BIN
EXAMINED APPROVED APPROVED	- 100 cmpoe & om
The belower at the seal	Alian Clay 1706
U.S.C.G. NAVIGATOR/XO	U.S.C.G. COMMANDING

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01 7 0 120 7 7 Ove 29.93 78 72 9 Celps 02 5 0 120 9 7 Ove 29.90 77 72 9 Celps 03 7 5 120 9 7 Ove 29.89 72 72 8 Celps 04 4 0 120 5 7 BKN 87.89 77 72 8 CHNS 05 4 0 CALM 7 BKN 29.90 78 73 8 CHNS 06 4 0 CALM 7 BKN 29.90 78 73 8 CHNS	SWELL WAVES					
TIME NILES						
TIME NILES 22 DIRECT FORCE (True) (Knote) (Wiles) (Symbole) (Inches) (Inche	DIRECT- ION (True)					
01 7 © 120 7 7 ONC 29.93 78 72 9 Ceffs						
02 5 0 120 9 7 0UC 29.90 77 72 9 cu/NS	100 1					
03 7 5 120 9 7 OVC 29.89 77 72 8 CU/NS 04 H O 120 5 7 BKN 27.89 77 72 8 CU/NS 05 H O CALM 7 BKN 29.90 78 73 8 CU/NS 06 H O CALM 7 BKN 29.92 77 73 8 CU/NS 07 8 2 260 8 7 BKN 29.73 50 74 9 CU/NS 08 7 0 260 6 7 BKN 29.97 81 75 9 CU 09 9 5 260 7 7 BKN 29.99 85 80 9 CU 10 8 0 260 5 8 BKN 29.95 98 90 9 CU	100 1					
03 7 5 120 9 7 OVC 29.89 77 72 8 CofNS 04 4 0 120 5 7 BKN 87.89 77 72 8 CVN9 05 4 0 CA M 7 BKN 29.90 78 73 8 CVN9 06 4 0 CA M 7 BKN 29.92 77 73 8 CVN9 07 8 2 260 8 7 BKN 29.73 80 74 9 CVN9 08 7 0 260 6 7 BKN 29.97 81 75- 9 CV 09 9 5- 260 7 7 BKN 29.99 85 80 9 CV 10 8 0 260 5 8 BKN 29.95 98 90 9 CV	1001					
05 4 6 CA M 7 BKN 29,90 78 73 8 CUNG 08 4 0 CA KM 7 BKN 29,92 77 73 8 CUNG 07 6 2 260 8 7 BKN 29,93 50 74 9 CUNG 08 7 0 260 6 7 BKN 29,97 81 75-9 CU 09 9 5 260 7 7 BKN 29,99 85 80 9 CU 10 8 0 260 5 8 BKN 29,95 98 90 9 CU	100 1					
08 4 0 CAXM 7 BKW 29.92 77 73 8 CONG 07 8 2 260 8 7 BKW 29.73 50 74 9 CUNG 08 7 0 260 6 7 BKW 29.97 81 75-9 CO 09 9 5-260 7 7 BKW 29.99 85 80 9 CO 10 8 0 260 5 8 BKW 29.95 98 9> 9 CO 11 8 0 260 5 8 BKW 29.95- 95-93 8 CO	1001					
07 8 2 260 8 7 BKN 29.73 80 74 9 CUNG 08 7 0 260 6 7 BKN 29.97 81 75-9 CU 09 9 5-260 7 7 BKN 29.99 85 80 9 CU 10 8 0 260 5 8 BKN 29.95 98 9> 9 CU	100 1					
08 7 0 260 6 7 BKN 29.97 81 75-9 CV 08 9 5-260 7 7 BKN 29.99 85 80 9 CV 10 8 0 260 5 8 BKN 29.98 98 97 9 CV 11 8 0 260 5 8 BKN 29.95- 95-93 8 CV	100 1					
08 9 5 260 7 7 BKN 29,99 85 80 9 W 10 8 0 260 5 8 BKN 29,95 98 9> 9 CW 11 8 0 260 5 8 BKN 29,95 95 93 8 CW	1000					
10 8 0 260 5 8 BKN 2995 98 97 9 CV 11 8 0 260 5 8 BKN 2995 95 93 8 CV	1000					
11 8 0 260 5 8 BKW 29.95 95 93 8 CU	1001					
of the state of th	1001					
12 7 2 260 5 8 SCT 29.96 87 82 3 cm	1001					
	100 /					
13 4 2 260 5 8 SCT 29.94 89 84 4 Agen	100 1					
11 8 0 260 7 8 SCT 29.82 90 85 2 cm	100 1					
	1001					
16 10 0 130 10 8 SET 29,83 90 85 3 CICU	1001					
11 9 2 130 10 8 SCT 27.85 98 93 3 CICC	100 1					
18 8 0 130 10 9 901 29.85 84 90 4 90	100					
18 8. 0 130 10 8 BKN 29.86 83 77 6 CCC	100 1					
20 8 0 130 8 8 BKN 39.87 82 77 6 a	100/					
21 7 5 130 8 8 BKN 29.90 79 77 5 CU	100/					
22 8 0 130 8 8 BKN 29.20 79 77 5 CU	100 1					
23 8 0 130 8 8 BKW 29.90 80 75 5 CW	100/					
161.7 II. OPERATIONAL SUMMARY						
STATUS AT 0001 CHECK LIST TIME	INITIALS					
l. Held quarters. /230H	RET					
CONDITION III 2. Chronometer(s) wound.						
OPERATIONAL STATUS 3. Held evening reports.						
MISSION MARKET TIME PATROL AREA 3D 4. Magazines inspected.						
4a. Maximum temperature: 4b. Minimum temperature:						
MACHINERY CONDITION AND DESCREPANCIES DRILLS AND TRAINING	DRILLS AND TRAINING					
NORMAL DET INS BOARded						
90 39 29						
ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES						
HORMAL						
	1					

VESSEL/STATION	DATE (Day, month, year)
THE WILL BE SHOWN IN THE SECOND SHOWS IN THE S	THE RESERVE THE PARTY OF THE PA
U. S. C. G. CUTTER POINT ARDEN (WEB	82309) 8 APRIL 1968
DEMINIO	NIKIC CIES
1013/961-6/966	5 41 0 + . 8 76
Used Nam on market Time Pate	Jean of the coast of South
Viet Nam on market June Patr	of in large 3D under Of con
CTG 115.2.1 in position CR 1474 20	030 radar position CR 0478-
0100-radar position CR 0484-0145	- radar sosition CRO290-0200
rader position CR 0091- 0230- 10	dar pasition CR 19597-1300- 12 dar
2 T 200 00 00 00 00 00 00 00 00 00 00 00 00	CR OCCU-
position CR 0685- 0330 - Ladar positi	Kozer & Harrier Brigar
11001 1 - 1 - 1 - 1 - 1	Kozer E. Starner Bright
0400-0900	1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Underway as lespes a RPS.	Rubblestier accounted for
0400 BORT CR1065,0430 Bose	+ CRO984, 0500 POSIT CR 1277
0530 POSIT CR 1577, 0600 fe	170819770630 Peny CR1586
2700 POL +000-09 0730 0	01 TO 8 05 05 0 730 00 The O'.
0700 four CRO787,0730 P	auchicos of so francing
area 3C as "RTT"	1-6-1
de de	an BEJuboi BMC
9800-1200	Z
underway as before in posit	CROZER All RPS
210- 4 - 0 + 1 2830 0	10-1- OR 0197 0900
publication accounted for 0830 pm	CPIDSE IND PORT
Position CSO102 . 10930 posite	CK 1013 - 1808 Francis
C50600 1030 pointer B59508	1100 posellin 1389808
1130 paretion CSOO 66 , 1138 Religion x	It wolcome of area 3-D
	R.W. Fulcher aHB550
1200-1600	WITE AND TO THE STATE OF THE ST
underway as before all RPS pert	listing accounted for 1200
- 1 - + - 01 039(1216. 1	A with coolingians
radar position CR 0396.1216.10	The second colors
passed 30 SOI and religing them	
CR 0291-1300 reder position CR OY	
1400 ladar position CK 0974-1430	- realer position CR 1272-
1445 Boarded and inspected Cargo per	
	oution CB 08797
parties circumstate parties	Rome & Marrier Amore
	The G. sherware
1600-2000	2
underway as before, all RP	Tableston knownted for
1600 PASIT CRO 293, 1630 BORET	CR0094, 1700 Pasit CR0288
1730 BOUTCROSSE, 1800 DOOIL CR	0783, 1830 DOO'X CR-1174.
	STCROS86
The state of the s	BOOL BOX BKK
gen	may go many produce
2000-2400	00-10-0
	silin CR. 0391. RPS publication
accounted for, 2030 partie	CROOPP. 2035 made Rengeror
	mail, 2100 position CROKEY
2130 position eR 0392, 2200 Pos	
2300 Position CR 0981, 2305 Roder out.	
	R.W. Fileki CHBOSA
* RPS publications KAC-183 (ABC),	KAC-138 (BR) and KAA 60 88
agrounted for	1004
2355 Rodan Bock in operation.	0.1
2355 Koda Back in operation.	nut.
	Common V is
EXAMINED R. W. Fulcher CHBOSN	APPROVED William Clan CTJE
U.S.C.G. NAVIGATOR/XO	U.S.C.G. COMMANDING

TREASURY DEPARTMENT	
U. S. COAST GUARD	
CG-4380B (11-65)	

CG-4:	380B (11-	-65)	Carried Street	AL TO					09 U	243		3000	2 300	= W		
Children Salter	L/STATION			A				the second of	DATE			HEIGHT OF BAROMETER ABOVE SEA LEVE				EL
U.	S. C. G.	Cur	TER.	POINT	ALDE	O (WP)	82309		9 APL	216/9	1968 20FT					
The second			WINDS	SIF			WEATHER	TEMPER		200			-			76
W-				MATED	1000	EN-P	100 T CA		rees)	CL	OUDS	054	SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	6	0	130	7	8	BKN	29.90	80	74	5	Aclau	284	5 545		100	1
01	8	0	130	7	8	BEN	29.88	80	74	6	Acku	1500	280		100	1
02	5	8	130	7	8	BKW	24.87	79	73	6	Aclas		0.		100	1
03	6	2	130	8	7	BKN	29,86	78	72	8	ACLUS	_ 9	SEG		100	1
04	5	2	CH	KM	8	BKW	29186	78	73	8	CHINS	-			100	1
05	6	0	300	5	8	BKN		79	74	8	ans	366	700	-	100	1
06	4	8	300	10	8	BKN	29.88	80	74	8	CUNS	(3/1)	300	ويطا	100	1
0.7	6	0	300	3	6	BKN	29,89	81	74	7	CIICO		205	C N	100	1
08	6	5	300	5	8	Bka	29.93	81	76	7	a				100	1
09	6	7	300	5-	8	BAW		81	77	7	Go		- 0	23	100	1
10	6	5	CA	LM	8	Set	29.92	90	88	7	æ	3000			100	1
11	7	0	140	5	8	set	29.93	90	85	6	cu				200	1
12	5	8	140	5	8	SCT	29.92	95	88	3	copen		-300		100	1
13	4	6	140	5	8	SCT.	25.87	98	89	3	May				100	1
14	5	0	140	5	8	5C7	28.87	90	84	3	cl				100	/
15	7	2	140	10	8	SCT	29.83	90	84	4	C/	1		-	100	2
16	6	0	140	10	8	SCT	17,96	92	84	14	cia	9	-	1	100	7
17	6	0	140	10	8	27	29.80	72	84	4	acce	- 25		2	100	1
18	6	0	160	10	8	90T	37.81	86	80	5	GCO	age.	25.6		100	2
19	6	0	160	10	8	SCT	27.82	82	76	5	CKU	100	- 684		100	2
20	6	0	160	10	8	SCT	29.82	82	76	5	co	42	NA 14	- 3	100	2
21	6	0	160	12	8	SCT	29.83	79	76	5-	ev				100	2
22	6	0	160	12	8	JCT	29.83	79	76	5	a		333		100	2
23			160	15	8	2CT	29.82	79	76	5	eu.				100	2
	1440	5					II. OPERAT	IONAL SU				Sast			-	
HATTO	IAL COND	LTION		STATUS	AT 0001	- 125			CHECK LIST					TIME		ILS
	NESS COND		3-2	YOKE			15 C		1. Held quarters.					1230H		4
	TIONAL ST		C	ONDIT	100	177	-	2. C	2. Chronometer(s) wound.							
MISSI				LPHA	111111	3.71	1-1-1-1		3. Held evening reports.						103	70
m1331	MAK	OVE-	1 -110	ne P	ATROL	ARKI	9 3D	4a.	4. Magazines inspected. 4a. Maximum temperature: 4b. Minimum temperature:							
MACHI	NERY CONT	DITION	AND DESC	REPANCIES	3		Do LE	-	DRILLS AND TRAINING							
_			SNOR		100		L T IT	17	30 7	E 19		SI Q	_	-a	3	
PHA	IN ICAN	INE	STYOR	.,,,,	1 22	LR 3	KK LU.	0	con	relati		O Role		_		
						198	8497	1	/.	Circ .		o Rolo				
				1350	10.3	also Du	N. L. W.					4 Rds				
ELECT	RONIC/CO	MMUNIC	ATION CON	IDITION A	ND DISCRE	PANCIES					4	+ Rdy			IMA	
		NO	emac												150	
								D	eT	LN	5	Bol	ARdec	1		
									6	14			23			
												- 125		-31		196
	6			-								-	-			

VESSEL/STATION	DATE (Day, month, year)
THE PRINCE AND THE PR	THE PERSON NAMED OF THE PARTY.
U. S. C. G. CUTTER POINT ARDEN (WAB 82309)	9 APRIL 1968
OOOO - O 400 REMARKS	I A TOTAL
Underway in the South China Sea of the coas	of the Republic
of South Viet Non on market Time patrol in a	uce 30 under
OPCOD CTG 115.2.1 RPS publications KAR-60BB, &	
KAC-183 (ABD) accounted for 0000 hadar position CR	1373-0030
radar Roselion Cl 1364.0110. radar sestion CK	1174-0130 reder
position CR 0878-0200 reader position CR 0584-	0130-ledas
position CR 0486-0300-radar position CR 0886-	0330- radar
and the Godici	
Moger E. He	errian BoniAN
0400 - 0900	9 251 51 5
underway as befor all RFS Gallestion	v assumnted box.
0400 Posit CR 0585, 0430 Posit CR 0981, 0500 Posi	
0530 PaseTCR1272, 0600 PaseT CR1573,00	30 Peget
CR1174,0700 Pager OROS 78,0730 Best UR	sud!
Jan BE Duf	
0800-1200	7 2011
	211: 7
ascounted for 0830 position CR03 89. PPS	- Abito
100 - 1 - T - 00 10 93 1030 par to 00 1127 1/20 1007	00 11/20
1945 partie CR 1083.1030 position CR 1177. 1/00 posit	CK 1476
1130 positive CR 1569.	1 - 310
P.w Fele	le CHESSO
1200-1600 Person Par a lile to the total	P 1322 ander
Cenderway on lufore- all Rps publications accounted	
pesition ICR 1372-1230 radar position CR 1174-1300	- Lange Reguler
CR 0974-1330-radas pretto CR 0973-1400 led	a foreign
CR0879. 1435- 10 Day position CR0487-1500- rade	s form CROCTC
1535 radar position CR 0390.	miso Bom MAN
	creso 18
1600-7000	71
Underwag as before all APS Tublesation	in secuntary
far 1600 Base TCRO294, 1630 Boset CRO590	1100 boxet
CRO487, 1730 Sport CHO490, all Hands To &	Janaral Guarler
for Dunnery Exercise 1815 Secure	from 1
Danard Quarters Expended 300 Rds o	150 Cal. 30 Nos
HE8/MM 4 ROS VTHE SIMM 4 ROS WP8/M	Me1930 70 get
CRO593, 1900 GONT CROSST, 1930 GO	S. TCR0895
Joan BEE	-BOT BINC
2000-2400	
underway as defect in position CR 0979. RPS	Sul lications
Accounted for 2030 position CR1176, 2100 position	CR1269
2130 position CR1276. 2220 position CR0589. 2235 Pe	sition CR 8493.
2300 Rosition CR 0492. 2330 Position CR 0884.	
R.w. Fulcher Ct	BOSN
have the colors	
	The state of the s
4	
EXAMINED R.W. Fulched CHBOSN-az APPROVED Walliam Clan	1001
U.S.C.G. NAVIGATOR/XO	S.C.G. COMMANDING

TREASURY DEPARTMENT	•
U. S. COAST GUARD	
CG-4380B (11-65)	

Andrew Control	L/STATIO			_		,		-	DATE		/	EIGHT OF			E SEA LEV	/EL
U.	S. C. G.	Cu	TTER	POIN	TAR	DRN(8	2309)		10 AF	Perc!	968	2	OFT	a Cay	مرطات	44
		Rá	WIND:	S IF	13	6.6	WEATHER		RATURE (rees)	CL	OUDS	Const	SEA W	AVES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL . TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	7	0	160	10	8	SCT	29.88	81	14	3	cu	Load	100	250	100	Z
01.	6	5	160	10	8	BKN	29.88	80	74	7	Acke	as less	19	طنص	100	2
02	7	0	160	10	8	BKN	29.87	79	74	7	Acke				100	2
03	6	0	160	10	8	BKN	29.86	78	73	7	E/ca				100	1
0.4	4	0	160	10	9	BKN	27.95	78	73	7	CI/a			-	100	1
05	7	0	160	10	8	BKW	29,94	78	73	7	CICL		1000		100	1
06	3	0	160	10	8	BKN	29.94	78	73	7	CICU	21/10			100	1
07	9.	0	160	10	8	BKN	29,35	79	73	7	cieo	95	95	180	100	1
08	9	0	160	10	8	BKa	29.88	79	74	7	Cu		081		100	
09	9	5	160	10	8	Bra		30		7	es	-X2-08	-2.00		100	/
10	4	0	160	10	8	Brow	29.90	86	85	/	cus	7		7	100	,
11	10	5	160	10	8	Bra	28.90	86	85	7	CU			33	100	-
12	13	8	160	10	8	BKN	28.87	88	85	6	cu				100	5
13	6	8	160	10	-	DRN	22.87	88	85	6	a				200	-
14						Paris								1000		
15		-	160	12	8	Rue	29.50	89	86	6	a				100	,
			760	12		27,2	21.70	5 /	06		2				100	-
17					E-0.					500	A 22				12	100
19				45	Zus		1000			-3-	60.00					LX.
20		-	160	15-	8	BKe	2990	86	84	6	a		T.E.		100	1
21			1	75		1	2980					-		200		-33
22			* 1	1700	1							E TO				T
23														200	1-00	12
	102	.3	1 -0		4153	52.0	II. OPERATI	ONAL SU	MMARY	1	- 585	Jul.	ومرا	na Pick	el spie	11
	-163	1	DE POR	STATUS	AT 0001		2 2 Marie	16 36		CHECK LIS	ST .	Y CK	TIME	3	INITIA	LS
	RIAL COND			VO	E	Maria	1130 3	1. F	leld quart	ers.	الإدالا	100	123	ON	RE	2
	NESS CON			CON	0/1/01	III		2. 0	Chronomet	er(s) wou	nd.		56-3	400	C. Sec	1
	TIONAL S	TATUS		ALPH	IA	N 12		3. F	leld eveni	ing report	s.					
MISSI	MA	RKE	+ TI	mE,	PATK	10L A.	REA 31	4. N	Magazines	inspecte	d.			9	1000	
			2 -62 - 5	- 3			Side Al	4a.	Maximum temperatu				4b. Min	imum peratu	ire:	
MACHI	NERY CON	DITION	AND DESC	REPANCIES							DR	ILLS AND	TRAINING			
			NORM	MAL					DeT		INS		Boar	oles		
									43		20		5			
	*															
ELECT	RONIC/CO	MMUNIC	ATION CON	DITION AN	D DISCRE	PANCIES		-							-	
			IORM													
		//	UKM)			-										
-																
											-				- 1	
		-					OFTER			11- 363		3		10		1077177

Reverse of CG-4380B	The second secon
VESSEL/STATION	DATE (Day, month, year)
THEM YEARING LANDTARRED DRA HOWAY	PERSONAL DEL TRANSPORTE DE LOCA WEATHER DESER
U. S. C. G. CUTTER POINT ARDEN (WI	OB 82309 10 APRIC 1968
0000 - 0400 REMARKS	application of the state of the
cenderway in the South Chen	a Sea of the coast of the
Remiller at Serth Vict Nam or	market Time saturd in are
Republic of Scrith Viet Nom or 35 under Opeon CTC 115.2.1-15	PAS publication KAA-60 BR
KAC-138 BR, and KAC-183 ADE acce	
CR1276. 0030-radar position CR	14 151-0100 roder position
CR 1867-0130-radas position CR 0971-	- Od so rada postu ce or 16-
0230 - nader position CR 0681-0	300 reder position CR 0385.
6330 radar pesition CR 0586	0 0 1
100 0 100 0	hozer & Darvin Brisa
0400 -0500	
	el 899 Beloliestron accounted
for oyon Poset CROTTA,	0430 Pont CR1277 0500
POST BRISTI, 0538 PROSE	
CR 1570, 0630 Part CR1;	7,0100 1001 (1000)
0700 93b inspendit	
With Garny Walasan	in for Texasfer of
CROPSE, Rusin of	effer en 10730 Coast
CR0986,	
	hear BB JeeBoet BIK
0800-1200	A 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
underway as before in pasis	Till CRIDTA ROLL RPS
publications accounted for 0830	partie Ca 1566
1900 per T. OP 1111 - 2 2	former of Don
0900 position CR 1161, 0905 marke	
Sup fore to traveler diese t	
1000 position CR 126/1030 posil	
Kendeyword with pet comfort to	mail, 1045 Keleweel
of area 3-d by CBC-px Compa	T. Enroute Osie MAON
Noo partie CR1941. 1/30 parter	CR1938.
	Rw. Fulcher CHBOSN.
1200-1600	
underway as helore- all RPS as	religations accounted for 1200
red as done two CR 1825-1230 st	tendine inte Que Moon Charles -1837-
more startened sede to mais de	~ A Oce . Moreal Support Base Ovice
To have place Server & man a contrar	
Then RUN secured main engines	Pu J. and Pollow
1600-2400	N. W. gureau CABOUN-
1600 - 2700	1 22 - 11 4
moored de befage, 2000	All secure about
the deck, toutie water	K
	f. w. Julcher CABOSA
	- Hatta Lea W
A 2	
EXAMINED R.W. Falcher CHBOSN	APPROVED William a Can, cr56
U.S.C.G. NAVIGATOR/XO	U.S.C.G. COMMANDING

	380B (11-		1	6 8 10			ATHER OB	13.3	DATE			EIGHT OF			E SEA LEV	EL
U.	s. c. g.	Ca	Then	po	ent a	ale	(wpp8	270)	11 Ap	sil-K	968	2	0'			
-			7			1	WEATHER	OBSERV	ATIONS					-		
			ESTIM	ATED		-			rees)	CL	ouds	SEA	SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	OIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00			170	3	7	BKN	29.84	82	78	4	cu					
01													- 23	217	988	3
02			200	Salara Para	. Vince	1,000	1500	-10	230	-373	200		nen.	Bul	STATE OF THE PARTY	
03			224	SEC -		32.	1					-	5-0	100	Aires	S. L.
04		200	170	5	7	BKN	29.86	79	74	6	cu	(A.) Est	7.34/-		R-spo-6	7
05		a son	-40000			100-3	Section 20		-	500	6 7 - 2	Sec. 90	100	-	- N	123
07	7	1.5					Will all		-100		S. SARRE					
08			170	5	7	BKA	29.86	84	76	5	cu			653	E-6	2
09		0			والمستال	12/2	27.02	-	1000	3	10 21	as.	1	-0	NAME OF	pd
10	1		-394	E Q		100	A' A	100	30	183	73424	3	-	-003	· Sie	عمد
11				1	4	الدغ		7-3	yes		ووسا		- 40	350	Special	as !
12		100	170	8	8	SCT	29.87	96	85	2	cu			Car	The same of	
13	este !		18/20	WE T	N.C.	-	15023	8		-00-2	نيو يم	enz.	100	127	23.00	1
14	- ot	05	25	الوساعر	head	01	and the	200	سائد	<u> </u>	mild	1	777	100	Do 1	-35
15	- 100	02	001	133	2	1-10/2		do	- 01	3 = -	An L	20.2	4110	10-15-h	15	bes
16		240	240	10	8	BKN	29.78	83	78	8	Ac/cu	Z = 01				300
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TREA	SURY DEPARTMENT
U. S.	COAST GUARD
CG-4	380B (11-65)

CG-4	380B (11-	-65)	3500	997					1777			10 F	1000			
	L/STATION		2			0			DATE		_	HEIGHT OF		R ABOV	E-SEA LEV	/EL
U.	S. C. G.	2,9	oun	Tan	de	n (w)	PB-82			DYIL	68	20			300	
			- wine				WEATHER	TEMPER								-
		-	WINDS ESTIN	MATED	-	-	A DESCRIPTION OF THE PARTY OF T	(Deg		CL	OUDS		SEA W	AVES	SWELL	WAVES
		S	DIDEAT	0.0	VISIBIL-		Same a					SEA WATER	DIRECT-	1	DIRECT-	1.3
TIME	MILES	ENTHS	DIRECT-	FORCE	TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BULB	WET	AMOUNT (Tenths)	-TYPE	TEMP.	10N (True)	HEIGHT (Feet)	ION (True)	HEIGHT (Feet)
	-LIAN N	1	(True)	(Knots)	(Miles)	(Symbols)	(Inches)	DULB	BULB	(1 entris)	100	Degrees	(True)	E	(True)	=
00	9	0	340	10	5	BKN	29.89	81	75	9	ahu		ST.		100	1
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03	-	0	1	e Con	6	BKN	27.85	79	73	8	cia			2 3	100	1
04	6	0	340	6	6	Bra	29.85	79	73	8	a			200	100	1
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10	8	2	040	15	6	BKN	29.96	85	78	80	4/825	2000	350	1	340	1
11	-	5	350	15	6	BKN	29.97	86	79	8	Cups	40	350	1	020	2
12	2	0	350	15	7	BYW	27.94	85	78	9	avs	28	350	2	340	4
13	1	0	350	15	7	BKO	29.89	85	76	7	GING	181	350	2	340	5
14	9.	0	350	15	7	BKN	29.96	84	77	9	CUMS		350	2	340	5
15	4	2	350	15	7	BAN	29.88	81	77	9	CENS		350	2	340	
16	3	2	350	15	7	BKN	29.88	81	27	9	AU	-	352	2	340	4
17	3	5	350	15	7	BKW	29.89	80	77	9	cu	200	302	2	340	ú
18	10	0	350	15-	7	BKU	29.89	77	72	9	es	LOW	350	2	340	4
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20	10	0	350	20	7	BKN	29.90	76	72	8	cer	ofe.	350	2	340	2-1
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						1000	- 100					100	4	A TOTAL		

Reverse of CG-4380B VESSEL/STATION DATE (Day, month, year) U. S. C. G.C. fount Anden (WPB-82309) 12 April 1968 0000-0400 Underway un The South Chand See off The Const of Republic of Frenth Vact man on market Time fatiel on area of con CTU 115.2.1 and dela ETW 115.1.6 RPS Publication 138BR. KAA-COBB/TSEC are accounted for 2000 Paget CRO298, 0010 Role of area 30 and was Released of area 30 le of Turn open file, 0030 Faser BS 7901, 910 2 Deser B578 08 6130 Paret B57714,0200 Ga BS 9713, 6930 Poset BS 7710,0300 Josef 837607 0330 Good B898021 Jean BOOLEBOIT BIK 0400-0800 underway as before in parition choigs. RPS peles accounted for 10430 position 650001,0500 Position B59808 0530 porition B59814. 0600 position B59810. 0630 position B59708 0100 position B59704. 0730 position B59704. R.w. Juleh CHBOSN 0800-1200 underway as before. RPS publications accounted for 0800 radar position CR 0098-0830- Ladar position CR 0395-090g- radar position 650102-0930 radas position CS 6008-1000 rodas poster CS0109-1105 siding sea painter alongside RTY (MSO ENGAGE) herewing fresh water position CS1010-1130 extimated pogetion ES 1206. Kozu E. Sariso Bonian 1800-1600 alandrede Rice twee yanker chare. 1210 Completed Unies Roccesed 1100 Erch B. Water Ro Turne me fatral. 1230 Pen 4 090600 1300 Part CR0395, 1310 Rendervous weeth ISMR White Rules 1330 Edit 090/01 1400 Boar TBS 7809 1430 Parcy B59713, 1500 Paris B39616, 1530 Paris B59510. Jean BE Eta BOT BIK underway as before in position BS9615. 16 36 position BS9319, 1700 made Renderations will CAC- FT harmon to pick up 2+3g PENNINGTON ANKMAIL 1730 position B39515. All RPS Puls examented for . 1800 position B89707. 1830 position BS 9901, 1900 position BR9992, 1965 made Rendequers with At. Compat to para mail: 1930 paration O Roige R. D. Felche CHAOSA 1000-2400 andrway as before. RPS publications octourted for 2000 rowler Rasilia CSG104-2030 estimated positio (OR) CS/0111- rada

CG-4	COAST 80B (11	-65)	77 7 20 70	120	137	0 - 112	ATHER OB			DOI LI					201	1
	LASTATIO	N			~ ~ ~ ~ ~		Con 2		DATE		2200	HEIGHT OF	A CONTRACTOR	R ABOV	E SEA LE	YEL
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			WIND:	S IF	tions		Jane .		RATURE (rees)	CL	ouns	Time	SEA W	AVES	SWELL	WAY
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEI BAT (Feet)	DIRECT- ION (True)	HEI GHT
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S. C. G. TEBRE YRAMMER JANOHARES	SSERVATION AND O	LOG - WEATHER O	12 APRIL	1868
S 0408-2200-radar por 300-radar position CR	REMARKS			REITH A STATE
noseatine - 2/00 redor	position C.	50116-2140-	reder pe	enter
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R. W. Falcher CHBOSAN	APPR	OVED 1 - NA	N .	
Ko rucker CHBOS	U	William a	Can LTTh	

TREASURY DEPARTMENT	
U. S. COAST GUARD	
CG-4380B (11-65)	

	380B (11-		7 1124	BEL				-	DATE		-	IFI OUT OF	DADOUETE	D ADOV	F 054 151	/FI
100000000000000000000000000000000000000	L/STATION			0			10000	-				IEIGHT OF			E SEA LEV	EL
0.	S. C. G.	Cu-	TTRR	POI	UT I	ROEL	(8230			ORIL	1768		20 FT	-		
			- wind	. 15			WEATHER	OBSERV	RATURE		-					-
	The same		WINDS	MATED	-	Similar	Se alle		rees)	CL	OUDS		SEA WA	VES	SWELL	WAVES
2000	1			6-2-	VISIBIL-	T. C.	The second			2		SEA WATER	DIRECT-		DIRECT-	- 3
TIME	MILES	NTHS	DIRECT-	FORCE	TY	WEATHER	BAROMETER	DRY	WET	AMOUNT	TYPE	TEMP.	ION	I GH T	ION	Feet)
	are :	TEN	(True)	(Knots)	(Miles)	(Symbols)	(Inches)	BULB	BULB	(Tenths)	1500	(Degrees)	(True)	HE!	(True)	HE!
-	5	0	350	15	7	BKN	29.95	75	68	9	Carls		350	2	340	5
00	6	5	350	15	7	BKN	19.90	75	68	9	CUNS	3.50	350	ヘス	010	5
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10	5	5	350	10	7	BKN	29.95	85	78	9	Ce1/37		250	1	010	4
11	6	6	350	10	8	BKN	29.97	86	80	9	CEST		350	1	010	4
12	5	2	350	10	7	ove	29.95	80	73	10	00/57	-	950	1	010	4
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14	2	0	350	10	7	BKN	27.89	84	77	9	CUST	-	350	1	010	1
	3	0	350	20	-			81	75	10			350	,	010	4
15					7	000	29.87	76	72		CUST	4 - 5	350			4
16	4	0	350	18		ore	29.50			10	NS			-	010	/
17	6	0	325	18	7	ove	29.89	74	70	10	NS NS		300	/	010	4
18	4	0	350	18	7	010	29.89	74	71	10			350	1	810	5
19	3	5	350	15	7	ove	2989	74	71	10	N2		375	1	010	4
20	4	0	350	15	7	ovc	29.93	74	7/	10	NS		350	1	010	4
21	3	5	350	10	7	BUN	29.93	74	71	5	c/cu	an S	350	1	010	3
22	6	2	350	10	7	BKN	29.93	73	70	6	ci/cu	333	350	1	010	3
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Reverse of CG-4380B		1
VESSEL/STATION		DATE (Day, month, year)
Hece Witters O.	2 605 61	12 400
U.S.C.G. CUTTER POINT ARDEN (WP	B 82309)	13 APRN 1968
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TREASURY DEPARTMENT U. S. COAST GUARD
CG-4380B (11-65)

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AMINED R.W. Julaher Collager NAVIGATOR/XO	APPROVED U.S.C.G. COMMANDING

TREA	SURY DEPARTMENT
U. S.	COAST GUARD
CG-4	380B (11-65)

	S.C.G			. D.	A	nest	82309)		DATE	PRIL)		EIGHT OF	BAROMETE 20F		E SEA LEV	EL
0.	G C G	<u>C.</u>	TRE	101	101 100	CVENC	WEATHE	R OBSERV		TRIA I	100					
			WINDS		0	1.2.0		TEMPE	RATURE							
			ESTIN	ATED				(Deg	rees)	CL	ouds	SEA	SEA W	IVES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL- TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00			110	3	2	BKN	21.82	81	78	6	cu	-02/0	PATES.		Saul Co	41.6
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07	12	2	110	7	7	SCT	29.84	75	70	3	cufe,	28	1	1	070	2
08	13	5	130	5	7	27	29186	77	71	3	cia				080	1
09	13	5	130	5	7	SCT	29,68	75	73	3	qui	- 0			080	1
10	13	5	130	5	7	SCT	29.89	80	75	3	aco				080	1
11	13	5	140	5	8	907	27.89	84	79	3	acc		-		050	1
12	6	2	140	6	8	SOT	29.87	86	80	4	cicy				030	1
13	if	8	140	4	7	DOT	29.85	87	83	4	ci				080	1
14	3.	1	145	3	7	SOT	29.84	88	85	5	ci		M5	1	085	1
15	7	1	150	8	8	ser	29.80	87	85	5	ereu		145	1	280	1
16	6	2	150	10	8	SET	29.83	87	85	4	c/cu		145	1	085	
17	4	5	150	10	8	SET	29.83	88	83	3	cieu		145	1	085	1
18	8	0	150	10	8	SCT	29.86	85	82	3	cijeu		145	1	085	1
19	50	0	150	10	8	SCT	29.84	80	74	4	cifeu		145	1	085	1
20	6	0	120	10	8	ScT	27.95	80	74	3	exo	1			085	1
21	6:	0	120	10	8	SCT	29.87	80	74	3	a	120		100	085	1
22	8	0	120	10	8	SCT	29.88	90	74	3	CICO	-		-3	085	(
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			ST,	anob	4				Det		NS		BOR			
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VESSEL/STATION	DATE (Day, month, year)
U. S. C. G. CA. THER. D. T. ADDR. (1. 100 022.0)	17 444 1944
U. S. C. G. CUTTER POINT DROEN (WPB 82309) REMARKS	17 April 1968
morred Rent siele to War yR-71, DANDIE	REPUBLIE of South
Wet nom on montes Jime Standy under o	
seeing electrical power from 11-71-050	
enging all #1 generator - 530 underway	
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0630 - radar sosilio BT 1021 0632 - oliseined 15	element secured
nongation lights . 0700 radar position BT	1981-0730- rador
position BT 2873.	Danisa Bonias.
Mega 6.	Navisa min
0900-1200	
Underway on before All RP	9 Replease
appended for, ogoo Pour BT 250	3,0830 Bears
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for Transfer of Turnever Fu	le, 1130 Boart
157992. Genteden	BET BMC
1200-1600 gen 1060 es	and plane
Anderway as before - all RPS pulse accounted	Jord- 1200 PASIT
	alongside CGC Winora
(WHEC 65) - 1400 - Underway S/c/s, POSIT 35 9680-1	
with T. R. Pennington	
1600-2000	
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radar position B 1753-1655-alunguele CCC	-1 - /
mail 1700 radar position BS 8644 - 1800 rodar	A sel condition fore!
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2000-2400	ZAC VICE BUILDING
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U. S.	ASURY DE COAST 1380B (11	GUAR		0.91	LC	OG – WE	ATHER OF	SERVA	TION AN	ND OPE	RATION	AL SUMA	ARY SI	HEET	1000	a Air
VESS	FI /STATIO	N N							DATE	L. KOVIII	0.15	HEIGHT OF	BAROMETE	R ABOV	E SEA LE	VEL
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			Tank to 18	0	X		I WEATHE	R OBSERV	ATIONS							
			- WIND		and the	9			RATURE	CI	oups =	-	SEA W	AVEC	CWELL	WAUEC
			E3111	MATED		1	3.11	(Deg	rees)	- CL	1	SEA	SEA W	AVES	SWELL	MAYES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL . TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BULB	WET BULB	AMOUNT (Tenths)	TYPE	WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	7	0	120	10	8	BKN	29.89	79	75	3	co	man a	650	135	090	1
01	6	0	120	10	8	BKN	29.89	29	75	3	a		-		090	1
02	2/	5	120	10	8	BAR	29.90	79	75	3	ev			000	090	1
03	3	5	120	10	8	BAN		79	75-	3	a			HIL.	090	1
04	1	0	120	10	8	BKN	29.82	75	70	7	al/NS	3763	822		090	1
05	6	0	120	8	8	BKN	29.81	75	70	8	cups			a town l	090	1
06	5	0	120	5	8	_	29.80	76	71	9	cylus				090	1
07	4	2	120	3	8	BKN	29.85	76	71	8	Cupus		1	3/-	090	1
08	H	0	CAL	M	6	SET	27.98	80	76	4.	cica		12002	No.	120	1
09	33	0	010	3	8	SCT	19.90	86	80	4	SICO		120 mg	9.2	120	1
10	3	5	010	5	8	SCT	29.72	97	91	4	acu	1	de	MI	120	1
11	1	0	CA	LM	8	SCT	29.91	104	78	4	900				120	1
12	3	5-	010	5-	8	Set	2990	98	96	4	ev			1	120	1
13	6	0	100	6	8	set	29.89	90	85-	4	a			ste	100	1
14	6	7	090	8	8	SeT	29.84	90	85	5	ci-cu			-	090	1
15	6	5	090	10	8	Set	29.81	86	83	5	Ci-cu				090	1
16	6	2	090	10	8	SCT	29.82	86	82	5	cicu				090	1
17	5	5	090	10	8	SCT	29.82	85	81	3	2/ Qu				090	1
18	3	2	090	10	8	CLR	29.82	83	80	-	-	1	50 1	-64	090	1
19	5	5	690	1	8	C 412	21.00	82	80	TI-	8-	25/	1	-	090	1
20	7	0	090	10	8	CLR	28.84	82	78	38	-	and the	003	Y	090	1
21	8	0	070	5	8	ECT	29.80		76	3	aw				90	1
22	10	0	090	9	5	BCT	29,88	50	74	4	qco		200	2-	0%	1
23	4	0	090	5	8	SCT	27.88	80	74	4	CICO			79.	00	1
	120.	8	3 33	Sie.		18-81	II. OPERATI	ONAL SUN	MMARY	3-1-6		0.00		-	1	
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	NESS COND		YOR	e.		1000			eld quart				130	OH	Res	2
	TIONAL ST		111					2. C	hronomet	er(s) wou	nd.					
MISSI		ATUS	ALT					3. H	eld eveni	ng report	s.					
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	A	Re	A	2E					Maximum emperatu	re:			4b. Min tem	imum peratu	re:	
MACHI	NERY COND	ITION	AND DESCR	EPANCIES							DR	ILLS AND 1	TRAINING			
			No	RMA.	4			Det INS BOR.								

WATERIAL CORDITION YOKE	l. Held quarters.	1300H Res
READINESS CONDITION	2. Chronometer(s) wound.	
OPERATIONAL STATUS ALPHA	3. Held evening reports.	
MISSION MARKET TIME PATROL	4. Magazines inspected.	
AREA 2E	4a. Maximum temperature:	4b. Minimum temperature:
MACHINERY CONDITION AND DESCREPANCIES	DRILLS	S AND TRAINING
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nan notes	A COUNTY OF THE ONE OF THE OWN AND THE A	0.000
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1559262 RPS	publications accounted for KAC 183 ABI	4
AKAC 138 BR.	KAA60BB.0100 Position BS8085.0200 Rosi too	
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MIRA	R.w. fulcher CHBOSN	
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1400-0800	Seleo. Bosition BS 8161-0600 - position B5 848	1100
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TREASURY DEPARTM	ENT
U. S. COAST GUARD	
CG-4380B (11-65)	

VESSE	L/STATIO	N					•		DATE		- 10	HEIGHT OF	BAROMETE	RABOV	E SEA LEV	EL
U.	s. c. g.	Ca	Eller	pi	t. an	den	CWPA-	8230	190	epu.	1968	20	, 3			
						Charles .	I WEATHER	R OBSERV	ATIONS						-	
			WINDS ESTIN				2000		RATURE rees)	CL	OUDS		SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEI GHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	5	0	090	5	8	501	29.88	79	74	4	Cu	28 4	tal contract		090	1
01	1	0	090	6	8	SCT	29.88	79	74	4	cu	in	1 6g	BA	090	1
02	5	0	090	6	8	Set	29.85	78	75	4	cu	- V.			090	1
03	5	0	090	6	8	SeT	29.85	77	74	4	au		197	33	090	1
04	4.	2	090	6	7	BKN	29.84	76	73	フ	Cyk,		4-6	Spirit S	090	1
05	3	5	090	6	7	BKN	29.84	フし	77	8	cuki		1		080	1
06	6	0	220	7	7	BKN	29.87	75	72	9	culus	612	7.7	-	090	1
0.7	4	5	220	5	7	BEN	29.90	76	70	7	cu/ws	4 14		38	090	1
08	6	0	GA	LM	8	SCT	29.91	78	72	4	cico	-	16-36	-	990	1
09	4	0	OA	LM	4	GCT	スケーナン	80	74	4	400	-			090	1
10	4	0	CA	M	6	SCT	27.97	83	76	4	acc	P	SEN		090	1
11	4	0	CA	XM	9	Set	39.92	10%	94	7	CICU				0%	1
12	2	5	200	_	8	SCI	29.90	98	95	4	Ci-Cu			-	090	1
13	3	9	090	3	8	907	29.88	98	90	4	ci-cu			-	090	1
14	6	5	090	6	8	Set	29.85	94	92	4	ci-Cy	4	8 61	-	090	1
15	3	1	090	8	8	SCT	29.82	95	94	2	ci-cu				090	,
16	4	2	090	7	8	SCT	29.80	93	91	2	creu		1		090	-
17	7	0	090	7	8	Ser	24.80	82	80	5	cifcu		7		090	,
19	7	0	090	7	8	Sez	29.83	81	75	5	cilac				090	-
20	4	0	690	-	8	Sel	29,90	80	74		deu				090	1
21	4	0	090	10	8	SCT	89:9°C	90	74	4	cicu				20	1
22	3	0	090	10	8	9CT	29.87	80	74	4	CIC		-		0%	i
23	2.	0	350	5	8	SCT	29,89		73	.3	que		-	1	060	1
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				STATUS	AT 0001					CHECK LIS	т		TIME	Oad	INITIA	LS
	IAL COND		Vo	OKE			-	1. H	eld quarte	ers.	de la		29.25		4	351
	NESS COND	13.15		175	12 -	E	150	2. C	hronomete	er(s) wou	nd.	-	435	1-5	M TOBEL	1
	TIONAL ST		A	LPHA	-00		1000	3. H	eld eveni	ng report	s.	(118		
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		COR	ARe	4 2	E		me de		Maximum temperatu	re:			4b. Mini	imum peratu	re:	
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	+							7	e+		IN5	6	PoR.	E	SPE	4 1
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U. S. C. G. Putter pt. Arden (W. REMARKS	PB-822-0)	19 apr. 1968
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1200-1600 Malesony at before - 1200 Posit BS 1207- Interspersed 2 tamper and 5 Pe 14007 Posit- BS 8862-1500 R Positi 1600-2000 underway of before RPS feeling BS 8547-1700- forsition BS 9451-18 drill 1815- secund from fire dri clearned surged, set condition your ROOD-2400 Anderway of Refere, BS 8357, 2200 BBS 8357 POS 825.3	1766	

U. S.	COAST 380B (11	GUAR	TMENT	55 612	LC	G - WE	ATHER OB	SERVA	TION AN	ID OPER	RATION	AL SUMM	ARY SH	EET	(p) =1	
VESS	L/STATIO	N	-,		0 1	1.		7	DATE			HEIGHT OF	BAROMETE	R ABOV	E SEA LEY	/EL
U.	S. C. G.	Cui	then;	pt.	Erde	~ (W)	013-823	09/	20 AP	R. 190	8	201	3643	-	100	3
-			- WINDS	There	-		I WEATHER	ROBSERV	RATURE					-		-
			ESTIN		1-3	500	31		rees)	CL	OUDS	-	SEA W	AVES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	5	0	350	5	8	SET	29.89	79	73	3	Cu	22	060	Rus	060	1
01	4	+	260	6	8	set	29.90	78	75	3	co	No.			060	1
02	5	5	260	6	8	507	2990	78	75	4	Cu			00	060	1
03	2	5	260	6	8	set .	29.91	78	75	4	ev	No.	-4	الطافي	060	2
04	3	0	240	6	8	SCT	29.85	77	75	4	cu	-	and the	38.3	060	2
05	4	2	260	7	8	307	29.84	27	75	3	cu	2 60	D. Carl	10	060	2
06	5	8	260	5	8	SCT	24.86	76	73	4	cu	-2-	150		060	2
07	8	5	260	5	8	SCT	29.87	77	74	5	cu	1			660	2
08	9	0	340	10	8	SCT	29187	82	78	4	CKU	155 4	350	1	060	2
09	H	0	340	18	8	SCT	27.87	85	81	4	Corp		350	1	060	2
10	4	0	350	10	8	SCT	27,87	88	85	4	co		350	-	060	3
11	5	0	350	15	8	SCT	27.97	9%	87	4	CICU		350	1	000	7
12	5	0	350	15	8	SCT	29.89	90	88	4	cu		300	1	860	2
13	6	0	350	15	8	ove	29.85	89	84	4	a	-	628	1	060	1
14	6	0	350	15	8	SOF	29. FU	88	84	4	ev	120	350	1	060	1
15	7.	5	350	15-	8	SCT	29.80	85	84	4	cu	EES	350	1	060	1
16	5	0	350	10	8	CLR	29.76	84	77	2	110	125	350	1	060	1
17	5	2	350	10	8	CLR	29.78	82	77	_	-		350	1	060	1
18	6	5	350	10	8	CLR	29-80	81	77	-	-		350	1	060	1
19	5	3	010	8	8	set	29.79	79	77	2	Ci	1	010	1	040	1
20	5	3	350	15	7	BKN	29182	77	25	6	GCU		350	2	040	2
21	6	0	350	15	7	BKN	29.85	75	73	6	quo	Dec.	350	2	040	2
22	5	0	350	15	7	BKn	29.88	76	71	6	400		350	2	000	3
23	4	0	350	10	7	BKN	29,87	77	71	5	Picu	03.5	350	2	240	2
	126	3		-	500	- tele	II. OPERATI	IONAL SU	MMARY							
MATER	141 0000	7100		STATUS	AT 0001	-				CHECK LIS	Т		TIME	00	INITIA	LS
	NESS COND			OKE	55	the Public	The same of		1. Held quarters.				1230	#	Ru	T
			***	II	-	A COMMAND	10-1164	2. Chronometer(s) wound.				-300			67	
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22 5 0 350 15 7 BAN 2937 77 7 6 700 200 2

126.3

II. OPERATIONAL SUMMARY

STATUS AT 0001

MATERIAL CONDITION

MATERIAL CONDITION

DEFRATIONAL STATUS

MISSION

MACHINERY CONDITION AND DESCREPANCIES

MACHINERY CONDITION AND DESCREPANCIES

NORMAL

ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES

NORMAL

1. Held quarters.

CHECK LIST

TIME INITIALS

THE INITIALS

AND REAL

JOSO M RUT

4. Magazines inspected.

4. Magazines inspected.

4. Magazines inspected.

4. Magazines inspected.

BRILLS AND TRAINING

STRERING CASUALTY DRILL

ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES

NORMAL

VESSEL/STATION	DATE (Day, month, year)	
TODAY VOLUME TRANSPORTER	THE TAX SALVE	Series and
U. S. C. G. Cutte Pt. arder (WPB.	2.82309) 20 apr. 1968	W. 7
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underway in the South C	hina Sea of the coast of	
South Victuan on market		
2E under open CTG 165.1	in position B5 8062. Rps	
publications XAC -183 ABO,	AKAC-138 BR and KAAGORR	2007
Bran too Lead MAN Position	in B58466.0200 position B58468	
0300 Port 858066	DC COMA I THE COME OF THE COME	
Core por Com Book	R.w. Frecher CHBOSN	
0400-0800		The same
	publications accounted for oyour posite	_
RS 7/19 Com and NET Land	-0410 - ceased five, expended fruits)
1. I show to a constant when	ewn-0500 position BS 8268 . 0515	
Common of Mid T - 0538-Common	A. CEL and De Sim my	
list in the list of	Pier, expended from (5) rounds 8m mg	2 1
my reaction of take man 1 0155	nebrusy normal putil oras posts	22
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	ith and relieved ELC PT. ORIENT of	
oue 2km-	Roger & Darin Bonia	.)
- 10	noyer & sunsalimen	
0800-1200	2 200 8 11 4	
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accounted gran, or	900 800 1 18572 41 3700	
BONET 135 9356 1000	Bay B59180 1100	
500000000000000000000000000000000000000		7
	Jean BOTUBOTSBIK	-
1200-1600	t. 0 . 1 2000 . 0	
	position B59140, QLC RPS pulso.	
accounted for, 1300 position B.	54/36, 1340 made Kendeyurus	
with cese of Lornas to pick u	ip mail. 1345. Relevand cac	
Rt. Long of gatrol. area 2-E. 1	14,00 position BS 8741, 1530	-
Position \$58265.	The King of the Control of the Contr	-
	Kiw-Filcher CHRon	
1600-1800		
Cenderway as before RPS public	lications accounted for 1600- pasitiv	_
BS 7969-1700 Position BS 777	70-1750 Steering Casualty drill -1805	- 4
secured from drill, position B	- a - 1 - 1900 POAT - 123 8250 -	markly by
	1 Tog J. R. Pennington	
2000-2400		
Junder were no Dek	are all RPS Publication	18
accounted for soon	BOSET B58743, 2100 POSIT	
	-BS8160,2300 Pagy BS7767	
	Chen BO Jugar BN	C
	A Supplif	
EXAMINED P. W. Filefor Coffeen	APPROVED	
U.S.C.G. NAVIGATOR/X	xo X A Sannington U.S.C.G. COMMA	ANDING
The state of the s	reserve the second of the seco	THE PERSON NAMED IN COLUMN

														gions	031-02	and .
U. S.	ASURY DI COAST 380B (11-	GUAR		30 12	LO	G - WE	ATHER OB	SERVA	TION AN	ID OPER	RATION	AL SUMM	ARY SH	EET	00.	. 0
VESSE	L/STATION	1			1	-			DATE			HEIGHT OF	BAROMETE	R ABOV	E SEA LEY	VEL
U.	s. c. g.	19	His.	et. c	Inde	s(w)	08-823	9) .	21 A1	PR-196	68	2	رن			
			,					OBSERV			- 3			- 3	-	
			WINDS ESTIN				2, 20	TEMPER (Deg		CL	ouds	SAT	SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	5-	0	350	10	7	BKN	29 -88	76	71	6	co	1823	The Control	Tax 0	350	3
01	5	0	350	8	7	BKN	29.85	76	71	6	cu				350	3
02	6	5	060	10	7	BKN	29.82	74	70	6	es			and a	उठि	2
03	6	0	060	10	7	BKN	29.79	74	20	6	Cu	LANE.	5000	200 120	358	2
04	6.	0	060	10	7	CLR	29.80	73	70	8-	-	12 0	ETC R	37.5	350	2
05	4	8	Oleo	7	7	CUR	24.80	73	70	-	2	تعلقما	Mary S	واقيد	350	2
06	5	0	060	7	7	BKN	24.80	75	71	7	cu				350	2
07	5	5	350	8	7	BKN	29,80	76	71	6	cipen		mes	S	350	2
08	1	5	350	5	7	BKN	29.82	79	73	7,	dia		· ·		800	2
09	4	5	350	5	7	BKN	29:84	84	75	8	da	270	33	E 34	000	2
10	5	8.	010	5	7	BKN	29.82	83	79	7	Ci-Cy		250	10.3	010	2
11	3	7	000	10	8	SCT	29.81	87	85	4	Ci-Cu		010	1	010	2
12	5	0	000	12	8	5CT	29.81	86	84	4	co		010	1	020	2
13	5	0	000	12	8	SCT	2950	86	84	4	cu		010	1	028	2
14	8	0	000	15	8	5ct	99.75	80	78	4	Co	1	010	1	025	2
15	8	0	000	20	8	SCT	19.73	89	76	4	Co		010	1	020	3
16	5.	0	000	15	8	bet	29.73	81	77	4	cu	234	010	1	020	3
17	6	3	000	12	7	BKN	29.74	78	74	9	Cu-NS		000	1	020	3
18	5	4	000	12	7	BKN	29.74	76	72	9	CU-NL		000	1	020	3
19	3	2	340	9	6	Ove	29.76	78	76	10	Cu-NS	alest !	340	1	355	2
20	4	5	340	10	6	000	29.77	71	12	10	CUK		350	1	000	2
21	4	5	340	10	6	BKN	29.78	77	72	7	CUNS	- 4	350	/	000	2
22	6	0	340		6	BKIL	29.19	76	72	8	Cie 15	No.	350	-(000	
23	4	5	270	5	6	BKN	29.79	75	72	7	CUN		350	1	000	ス
-	128	/		STATUS	AT 0001		II. OPERATI	ONAL SUI		CHECK LIS			TIME		INITIA	1.0
MATER	IAL CONDI	TION	V	OKE	×1 0001			1, ,,				-	1300	41	Rue	
READI	NESS COND	ITION		TI		23	200		eld quarte		nd.		1500	-	noe	7
OPERA	TIONAL ST	ATUS	210		200					A Face			-			
MISSI				LPH			Dan		eld eveni	2 - 0						
	7.70%			REA			PATROL	4a. 1	4. Magazines inspected. 4a. Maximum temperature:				4b. Minimum temperature:			

MARKET DIPLE PATROL

A. Magazines inspected.

4a. Maximum
temperature:

MACHINERY CONDITION AND DESCREPANCIES

DRILLS AND TRAINING

NORMAL

ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES

NORMAL

VESSEL/STATION	DATE (Day, month, year)
TO A	THE PERSON NAMED IN COLUMN TWO
U. S. C. G. Cutto pt. Arden (wp8 823	21 apr. 1968
REMARNS	a concern
0000-0400	0 111 40-+
underway in the South Chi	
of South Viet Ham on market to	
12E unles OPCON CTG 115.1 4	
RPS publications KAC 183 ABP, AKI	16 138 BK and KHA 60 BK
accounted for . 0100 position BS	8660.0200 Posthon 0202 20
0300 Position BS8459.	3 - 1 00
211-2-2-20-2	T.w Fulcher CTBOS
andu way as before-BPS publication BS 8456 0500 - position BS 8647-	ted to ayon partur
Be \$115/0 0 000000 115 punctuan	1/00 note: 1859051-0629-
03 0436 03 00 precio 83 0641	BS 8861-
olisemed summer . 0700. position	Roger E. Jameson Brown
	The second second
and every as before of	a post le y money tol
lar, ogoo Pear BS 6466, 0	900 Pas . 7 BG 8C Rd
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publications accounted for 130	
1400 position BS \$155 1500 fores	
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1600-2000	
Underway as lufor PPS publicat	un accounted for 1600 Position
RS 9567-1655 - Cloupaide usege WINON	a (worke wit to take on Jul
ml water - 1700Posit - B39358-174	5 - Sowned to Sono on Such + water
Parine resemble 400 rate deel 1300	al water-1748-FA JAMES & DOWD
3/19 902) USCG reported aboard TEMBO	1-1750- who Victo resumed PAT
- 1800-POSIT BS 8955- 1900 POSIT BS 1	3846
Market Comments of the Arms of	LIJG J.R. Pennington
2000-2400	
Underway do believe	RPS Rulelysation all
recounted lar 2000 5	eart B58352, 2100
Sosit BS8260, 2200 Pa	er B59969, 2300 Post
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ae.	m BB Din BOG BIMC
	Spensold
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A second	
XAMINED J. W. Julaka EtoBosa	APPROYED TO THE TOTAL OF THE TO
U.S.C.G. NAVIGATOR/XO	O'M COMMANDING

U. S.	SURY DE COAST (380B (11-	GUAR			LC	G - WE	ATHER OB	SERVA	TION AN	ID OPER					431	14
VESSE U.	S. C. G.	Pus	tes.	D.	And	en la	WPB-82		DATE CA QUO	5.68		HEIGHT OF	-	R ABOV	E SEA LEV	/EL
					7,5000			OBSERV								
			WINDS ESTIN					TEMPER (Deg	RATURE rees)	CL	DUDS	100	SEA WA	VES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEI GHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	6	5	270	6	7	BKN	29.79	75	72	4	a	0.33	0		040	2
01	6	5	270	6	7	BKN	29.76	75	72	4	ev				040	2
02	6.	o	270	6	7	BKN	29-75	75-	72	4	a				040	2
03	5	5	330	5	7	BKN	2973	74	72	4	cu	No.	1000	EEU	040	2
04	6	0	330	5	7	BKN	29.73	74	72	4	cu	0.1.	90,50		040	2
05	5	5	330	5	7	ove	29.73	74	70	10	aclou		behavi		040	1
06	5	5	330	8	6		29.70	73	70	10	NS/cu				040	1
07	5	0	330	5	7	ove	29.74	72	70	10	NSKu		2 50.0		040	1
80	5	0	CA	M	7	ac	29.75	78	72	10	04/00	Charles of			090	1
09	6.	0	090	2	8	BKN	29.76	92	90	8	Cico				090	1
10	4	6	670	3	8	SET	29.74	95	94	4	ei ei				090	1
11	3.	8	090	5	5	501	29-73	90	88	7	Ci Cu				090	,
13	4.	0	090	10	8	set	29.72	0	87	4					090	1
14	4	5-	090	10	F	ove	2969	90	86	4	cu				090	1
15	5-	0	020	10	8	8Ve	2968	80	86	4	cu				050	1
16	4	9	190	8	8	ovela	29.68	28	83	10	Cu-Ns				090	1
17	5	8	090	8	6	ovel	29.66	82	76	10	CU-NS				090	1
18	5	5	090	8	6	ove	29,68	81	75	10	Culus				090	1
19	4.	2	090	5	6	ove	29.72	80	74	10	cups				090	1
20	5	5	090	5	5	DUC/A		80	74	10	CULL	08 38	Name of		090	1
21	4	0	090	5	4	OCC/A	29.74	80	74	10	cuins				090	1
22	6	0	290	10	6	BKN	29,75	79	73	7	CUNS				080	1
23	7	0	270	5	7	BKN	29,76	80	74	7	CYNS		-		090	1
	126.	3					II. OPERATI	ONAL SU	MMARY	3	3	-	-	-		
MATER	IAL CONDI	TION	12.0		AT 0001	3				CHECK LIS	T		TIME		INITIA	WI
READI	NESS COND	ITION	yo	Ke					eld quart	ers. er(s) wou	nd.		1230	240		04
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MISSI	ON	-		PHA	TiM	e Pr	OTRAL			ing report			199		- 5	
	POLT			en	2E		77,000	4a.	Maximum temperatu		<u>.</u>	-	4b. Min	imum peratu	re:	
MACHI	NERY COND	ITION	AND DESC	REPANCIES							DR	ILLS AND	TRAINING			
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			1001	, , , , ,					2/			6		8		
ELECT	RONIC/COM	IMUN I C	ATION CON	DITION AN	D DISCRE	PANCIES		180	00 - 5	Hips	rsj	rection				

NORMAL

		DATE (Day, month, year)
PARSE VILLIAND ALLEST AND	THER OF THE AVERAGE AND THE	THE ATTENDED TO THE ATTENDED T
U. S. C. G. Cutter pt. ander	(WPB-82309)	22 apr- 68
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TREASURY DEPARTMENT
U. S. COAST GUARD
CG-4380B (11-65)

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U. S. C. G. Cutter frint Cole (WPB82309)	23 april-68
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U.S.C.G. NAVIGATOR/XO	lenging on U.S.C.G. COMMANDING

U. S.	COAST 380B (11	GUAR	TMENT	2.0	LC	G - WE	ATHER OB	SERVA	TION AN	ID OPE	RATION	AL SUMM	ARY SH	EET	300	8-10
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				200	-		WEATHER	ROBSERV	ATIONS		4	1				5
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TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL. TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
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		730	D 10 0					4a.	Maximum temperatu				4b. Min	imum peratu	re:	
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MACHI	MERT CONL	TTTUN		and						-	DI	RILLS AND	TRAINING			

4a. Maximum temperature:

MACHINERY CONDITION AND DESCREPANCIES

DRILLS AND TRAINING

ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES

STAND BY

L/STATION			DATE (Day, month, year)
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V.S.C.G.	NAVIGATOR/XO	Villennington	U.S.C.G. COMMANDING

U. S.	ASURY D COAST 380B (11	GUAF	TMENT	-	LC	OG - WE	ATHER OF	SERVA	TION AI	ND OPE	RATION	AL SUMA	ARY SH	EET	001	70		
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	-		-	20	100		I WEATHE	R OBSERV				-	- COC		ake.			
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TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL. TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEI GHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)		
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MISSION MODERN USW- YR-71, DANDNY	4. Magazines inspected.									
RUN	4a. Maximum temperature:	re:								
MACHINERY CONDITION AND DESCREPANCIES	DRILLS	AND TRAINING								
STAWAY										
ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES										
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Reverse of CG-4380B	DATE (Day, month, year)
U. S. C. G. & Point Arden (WPB &	82 307) 25 april 1968
REMARKS	
1000-0900	LESSES SALT RULE WAS STREET
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	uer from show Sacilities
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all And Dall death Townson American and	Kw. Julcher CHBosa
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1230 - resumed ships work - 1600	. Deaned from ships work
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	Kogu & Savier Bonison
1600-2400	
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XAMINED Part of Dales PHROSE	APPROVED
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TREASURY DEPARTMENT
U. S. COAST GUARD
CG-4380B (11-65)

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	EL/STATION			,					DATE	00.			BAROMETE		E SEA LEV	VEL
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	-			MATED	The same	1000	100000		rees)	CL	CLOUDS		SEA WAVES		SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BUL B	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
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08	4	2	600	8	6	ove	29.91	75-	7/	10	CUNS				0000	9
09	4.	11	000	8	6	ove	29.95		72	10	Ng.				-0	
10	11	5	000		6	DYC	29.98	79	75		ce/us			8	090	3
11	13	0	000	6	3	R	29.99		75	10	NS				080	2
12	14	0 2	000	6		ove	29.95	79	75	10	NS				090	
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16	1.4	A	270	6	11	ove	29.83	75	75	10	NS C4-N3		340	1	070	1
17	3	0	270	5	77	010	29.82	76	73	10	cu-Ns		340	1	070	1
18	5	0	300	5	6	Duck	29.82	78	76		CU-N3		000	,	050	1
19	4	3	350	8	5	OVC/R	29.83	77	75	10	Cu-Ns		000	1	040	1
20	4	5	350	8	15	ove	29.84	フラ	75-		a NS		100	1	040	2
21	5	2	350	8	5	ove	29.89	27	75-		EUNS		000	1	040	
22	4	5	350	10	5	ove	29.90	75-	74	11	ani		000	1	140	
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VESSEL/STATION	DATE (Day, month, year)
HER GESERVATION AND OF ERATIONAL SUMMARY SHEET	TABLE DOLL TRANSPORTERS
U.S.C.G. CYTER POINT ARDEN (WPB 823	309) 26 APRIL 1968
REMARKS	MAN CALCO
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on status merker Time standley unde	OPCON CTG. 115.1. Tedellong
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engines and # 1 Senerator - 0537- w/m	
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standing out DANANG Norless, of NAV Sta - 0700-700	
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Secured MIME, status 18-2	J.R. Terrington
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1200-1600	
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1500 radar position BS 8565-	solding of Tologia & Colonia
1 26 1 208 2 2 20 20 20	Kozu & Danem Bonina
1600 - 2000	
Underway as be fore - all PPS publications	
,700 1170817- 1382746- 1800 POST- 159138-900 POS	LTJG NA Semistro
13.0 3 ()	21046 Mannage
"2000-2400 Underweren as before in Position"	859432, all RPS
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2200 fasition BS 9430. 2300 position BS9	6/38
	- Fulcher CHBOSN
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	reason into
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4759	J.R. Terminton
EXAMINED APPROVED	7-4
K. W. Julellin Harrison Aran	mingles U.S.C.G. COMMANDING

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-4380B (11-65)

	CG-4380B (11-65)											- 1					
forther same of	L/STATION												HEIGHT OF BAROMETER ABOVE SEA LEVEL				
U. 8	U. S. C. G. CUTTER POINT SOPEN (82309			09)					20 ET								
	-23	Les		-	3	12 10	I WEATHER	OBSERV		30	-2	1		-	-	-	
			WINDS ESTIN		25.	Jan	10 mg		TEMPERATURE (Degrees) CLOUDS				SEA WA	VES	SWELL	WAVES	
	-33	27	-91	-	VICIBII	000	Verse-	E 842	28	-Time	-5	SEA WATER	DIRECT-		DIRECT-	-2	
TIME	MILES	ENTHS	DIRECT-	FORCE	VISIBIL-	WEATHER	BAROMETER	DRY	WET	AMOUNT	TYPE.	TEMP.	ION	E 0	ION	Feet)	
		TE	(True)	(Knots)	(Miles)	(Symbols)	(Inches)	BULB	BUL B	(Tenths)	250	(Degrees)	(True)	HE!	(True)	HE!	
	5	0	750	10	6	ove	29.90	75	73	10	NS		000	1	040	3	
00	6		350	10	6	ove	29.88	74	72	10	N3		800	1	040	3	
02				-	7		29.85		72	8			350	,	040	3	
03	5	2	350	10			27.83	74	72	7	NS		350	,	070	3	
04	4	0		15	6		29.80	75	73	9	NS		340	-	050	3	
	4	0	330	16	6	BKN		-1	-	9	N3			2	050	3	
05	3	5	340	18	8	BKN	29.78	76	34		NS		340	2	030	3	
06	5	4	320	15	8	ove	29.79	76	-	10	KS-5T		340			3	
07	3	4	330	15	8	ove	29.82	76	74	10	CU-NS			2	020	3	
08	4	0	330	15-	8	Ru	29.85	75	72	10	N5	50	330	2	020		
09	4	0	330	15	8	ove	29.90	75	72	10	15		330		020	3	
10	4	0	330	12	8	ove.	22.90	79	76	10	CU NS	-	330	2	020		
11	4	0	33e	12	8	ode	29,90	78	75	10	CUNS			2	020	2	
12	6		330	15	8	ovc	29.92	80	76	9	cujas	- 35	330	2	020	3	
13	4	5	330	15	8	BKN	29,87	81	27	7	cie/NS	083	330	2	020		
14	5	2	330	10	7		29.84	85	78	7	cu/n		330	1	020	2	
15	5	6	330	10	7	BKN	29,82	86	78	4	Cutes		330	1	020	2	
16	4	5	330	10	7	BICN	99.78	79	76	6	C4/C1		335	/	040	2	
17	3	8	030	8	8	Ser	29.77	83	81	4	C-CU	Le con	355	1	030	2	
18	+	4	030	5	8	SCT	29.77	80	77	3	ci-cy		355	1	020	2	
19	3	9	000	9	8	SOT	29.77	78	76	2	ci		353	1	020	2	
20	4	0	000	12	8	SCT	2977	78	26	5-	a		353-	2	020	2	
21	4	5-	000	15	8	set	29.80	76	74	5	cus		355	2	220	2	
22	5	5	000	12	8	504	29.83	76	74	5	a		355	2	820	2	
23	4	5	000	10	8	ove	29.85	75	- 73	5-	cup	-	355	2	020	2	
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READII	NESS COND	ITION		111				2. 0	Chronomet	er(s) wou	ind.						
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VESSEL/STATION	DATE (Day, month, year)
TEER VENUEL INDOPEDATIONAL SHALLEY SIEET	TREMINE DES ARIMEST
U. S. C. G. CUTTER POINT ARDEN (WPB-8	2309) 27 April 1968
REMARKS	THE PARTY OF THE P
0000-0400	DEED CHARLE PRINT COMMENCED
Underway in the South China So	- MITI Come las South
Viet nam on marked Jim Patron	
OPCON CTG 115.1. in position 35 9831	
RPS publications KAC-183 ABV, AKAC-138 131	2) MATGO BB/ 13kc accounted for-
0200 radar position B5 9823-0300-10	
24 - 22	Bogen & Harrison Bonina
04-00-0800	12 10 med Allander de allander
Inderway are before - PPS puls assented of	ev-0400 POSIT-BS 9930
0500 POSA- CS 05-32-0600 POSIT BS-9579-	0700 POSIT BS 9432.
100 100 100 100 100 100 100 100 100 100	2739 T. R. Tansanfon
0800-1200	sending of silver to be a
underway and before in position	B59530, all RP5
publications accounted for 090;	
1000 position 65 9330 1100 paster	
	Pw Jolche of Boer
1200-1600	2000
anderway as before - RPS publication	2 2 ted for - 1200: la der
position 85 96 27 - 1300 radar position	
B59828-1500 radas position B5 913	
1600-2000	Roger 6. Samson BMIAN
	7 -10 "
B5-9447, -1700 Posit BS 9240 - 1800 Pos	hons accounted for, 1600 poor
B5-744/,-1700 POSIT BS 9240 - 1800 POS	
2. 2.	LITE T. R. Tennington
2000-2400	The second second
underway as before in positu	
Publication accounted for.	2100 Position 859426
22.00 position BS 9321. 2300 position BS	
S CALL S LOS SCHOOL - L TEX LOT R	W. Fulcher CHBOSO
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Annual and the military	1201.74.101303
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	DIADATA INVESTIGATION
Manager of the same of the sam	Supplied to the supplied to th
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Depart on 2000	TO A SECURE OF THE PARTY OF THE
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EXAMINED R.W. Julcher Cothon APPRO	4 (03)
APPRO Julifle Abom U.S.C.G. NAVIGATOR/XO	Hamunglow U.S.C.G. COMMANDING

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-4380B (11-65)

	VESSEL/STATION DATE HEIGHT OF BAROMETER ABOVE SEA LEVEL															
U.	U. S. C. G. CUTTER POINT ARDEN (8230															
										BSERVATIONS						
			WINDS						RATURE rees)	CL	oups		SEA WAVES		SWELL WAVES	
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEI GHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	6	5	000	10	2	R	29.82	74	73	10	NS	(Inches	350	2	050	2
01	6	0	000	10	4	ovc	29.82	74	73	10	NS		350	2	020	2
02	7	2	000	10	5	ove	29.80	74	73	10	NS.		350	7	020	2
03	6	0	000	10	6	ove	29.79	73	72	10	NS		350	Z	020	2
04	5	0	350	10	6	CLR	29.77	73	70	00	-	-13	350	1.5	020	2
0.5	4	8	350	12	8"	SET	29.76	75	73	3	ci		350	2	015	2
06	5	2	350	14	8	Set	29.75	74	71	3	ci		350	2	015	2
07	4	3	350	11	8	Set	29.77	76	74	3	ci		350	1	020	2
08	5	5	350	12	8	set	29.82	77	75		ce		350	1	020	3
09	4	0	350	12	8	SCT	29.82	84	50	3	cu.	-	350	1	020	3
10		0	350	10	8	5C4	29.82	87	85-	5	ci		350	-	020	3
11	5	0	350	10	8	SC+	29.84	87	85	3	Cu		350	1	020	3
13	5	0	350	10	8	BKN	29.80	88	85	6	cifcu		350	1	020	3
14	5	Z	350	8	8	BKN	29.80	88	85	6	aku		3501	1	020	2
15	6	2	350	7	8	CLR	29.78	88	85	9	-	0	330	-	040	2
16	3	9	030	5	8	SCT	29-73	88	86	2	cica		030	1	040	2
17	9	2	030	5	8	Set	29.71	89.	87	2	ei-04		230	1	040	1
18	4	3	010	5	8	SCT	29,71	83	21	5	Oi.	1	020	1	030	2
19	3	7	005	5	8	SeT	29.73	79	78	4	ci		000	1	010	2
20	4	5	000	5-	8	30+	29.76	78	77	4	ai		100	1	018	2
21	6	0	000	5	8	set.	29.78	77	71	3-	ci'		000	1	010	2
22	5	0	000	5	8	sc+	29.80	77	71	5	cé		000	1	dia	2
23	5	0	000	5	8	set	29.80	75	73	5	e				010	2
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Reverse of CG-4380B		
VESSEL/STATION	ha,	DATE (Day, month, year)
U. S. C. G.	LOG - WEATH & COURSE	Sumbay
U. S. C. G. CUTTER POINT ARDEN (WP	B 82309)	28 APRIL 1968
REMARKS	7	70118271811)
0000-0400	6	
underway in the South Chen		
South Viet nam on market		4
under OPCON CTC 115,1 in posi	tin BS 9334-1	PS publications
KAC-183 ABW, AKAC 138 BR, KAK	60 BB/TSEC a	countrel for-
0100-radar position B5 9244-02	10 rodon po	zitus C> 06 33 -
0300-radar position CS 0126-	P +	2 h
	Noger 6	Sarrison Brian
0400-0800		3-5
Underway we before, all RRspuls		
0500 POSIT-BS 9628-0600 POSIT-BS 96		
	1756 O.R.	Tennington
0800-1200		
Underway as before in posis	tion B58325 a	ee RPS
	00 position B59	
1000 position \$59321 . 1015 Comme	sed Flooking patral	1 Lew
30cker-6-K". Was position 55935	185. 1115 Secured 7	eo-
Blocking gatrol. Megative Pesulto		
	R.w. Fulsh CH	Bogal
1200-1600	08 0 00 00 00 0	
BS 9727-1300 radar position BS	sullegation acc	ounted for 1200
BS9727-1300 ralar position BS	59535-1400- rad	as pasition BS 9242
1500 radar position BS 9338-	2 0	
	Kogen 6.	Janes Smila
600-2000		
epoberway as before - (D. PS per	his accounted you	- 1600 POST -1789+30
1700 POSIT - BS9618- 1800 POSIT 1895 17	- 1900 POSIT BS 97:	24
Electronic de la Company de la	LIJG OF AVIN	ninetan
2000-2400		0
underway as before in par	ition 155 9630 1	all.
RPS pulso accounted for	2100 Position BS	9/36
2200 paritis BS 95320, 23001	Position B59230	TR. 2014TR
	R. w Fulch	CARON
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	Witness Albert Title	A THE PARTY OF THE
Control of the Contro		V2111 V O VA
	The Market	
		Nous interest
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L.S.C.G. NAVIGATOR/XO	of Namurator	U.S.C.G. COMMANDING
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		1	I wine		_		I WEATHE	R OBSER	VATIONS ERATURE							-
		-	ESTI	MATED			The same		grees)	CL	OUDS	ALC: U	SEA W	AVES	SWELL	WAVES
TIME	MILES	TENTHS	DIRECT- ION (True)	FORCE (Knots)	VISIBIL - TY (Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	SEA WATER TEMP. (Degrees)	DIRECT- ION (True)	HEIGHT (Feet)	DIRECT- ION (True)	HEIGHT (Feet)
00	5	8	000	8	7	SCT	29.82	75	73	4	cuci				010	2
01	5	0	000	8	7	SCT	29.78	76	70	3	cecker			200	010	2
02	6	5	000	5	7	SC7	29.78	75	70	4	cu/c/	No.			010	2_
03	5	2	000	5	7	ove	29.78	75	70	9	cupus	NE LA	100		010	2
04	4	7	330	5	7	ove	29.72	76	75	10	CU-NS				020	2
05	3	8	300	5	7	ove	29.73	76	74	10	CU-NS				030	2
06	6	9	270	5	6	ove	29.74	76	74	10	eu-Ns		-		040	2
07	3	7	270	4	6	OVC	29.76	76	74	10	CI-CU NS	3			040	2
08	4	0	350	5	6	ove	29.80	76	74	10	co	1	TENSO	60)	040	2
09	5	0	320	5	6	ove	29.81	26	74	10	NS			60	040	2
10	5	0	320	5	6	ove	29.80	77	75-	10	W5				040	2
11	5-	0	320	5-	6	80C	28-80	78	76	10	05			123	040	2
12	6	5	320	5	6	OUC/H	29.82	79	76	10	NS				040	2
13	7	1	320	5	6		29.80	79	77	10	NS	1300		1	040	2
14	50	0	310	4	7	BKN	29.78	86	80	6	cufe!	Sales S	-	00	040	1
15	6	3	100	5	7	BCN	29.75	87	81	5	cupe	-3	NES &		090	1
16	5	4	120	7	6	BKN		79	78	8	CUNS				090	2
17	5	3	120	10	7	BKN	29.70	80	75	9	Cu-NS			200	090:	2
18	3	9	130	12	7	BKN	29.70	78	76	4	CU-NE			-	090	2
19	4:	0	220	11	7	NSEA	2930	80	78	9	NSZY	2777 3	- 200	NE S	100	3
20	4	0	270	10	7	ove	29.75	80	78	9	ce				150	3
21	5	0	220	10	7	OVC	29.18	77	76	9	a		6.5	3.8	100	3
22	5	5	270	10	6	R	29.80	75	75-	9	NS			Start .	100	3
23	5	5	270	6	4	R	29.79	75	74	9	NS				100	2
	133.	8				135	II. OPERAT	IONAL SI	JMMARY		Sec	231 -	Sall is		233	
MATEO	IAL COND	TION		STATUS				-	CHECK LIST					TIME		
	NESS COND				KE				l. Held quarters.					HC	REY	
				111	1			2. (Chronomete	er(s) wou	ind.					
	TIONAL ST			ALPI	VA			3. I	Held eveni	ng report	s.					
W1221	MAR	RK	1 111	ne 1	PATRO	LARK	EN ZEM	4. 1	4. Magazines inspected.							
2.						1		4a.	4a. Maximum 4b. Minimum temperature:							
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ELECT	RONIC/COM	MUNIC	ATION CON	DITION AN	D DISCRE	ANCIES	30000		32 75	2311	3 7					
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VESSEL/STATION	DATE (Day, month, year)
DOSERVATION AND OPERATIONAL REMARKS SHEET	monory
U. S. C. G. CUTTER POINT GROEN (WPB 82	309) 29 APRIL 1968
REMARKS	
0000-0400	See Land Comment of the Comment of t
Lendenway in the South China Sea	of the Coast of South
Viet Nam on market Sime Patrol	in area tem with OPEON
C19115.1. RPS publications KAC-138	
accounted for - 0000- radar position	BS 9138-0100 radar position
BS 9039-0200 rodor position 185 9728.	0300 radar position BS 9734-
Company of the last of the las	Auger E. Darriso Bm 100
0400-0800	
Maderway as before 0400 Posit ps 923	
0700 POSIT BS 9039-0703- HUFF, BM3 transfer	
273	To T. Camington
0800 -1200	
underway and before in parities	
Puls accounted for 0900 poselion	159432.1000 fort
B59420. 1030 shale Pendpuous will Pe	4-64 to pack up matured
for facy Chris, 1/00 pasition \$5 1520.	R.w. Freched CHEWA
1200-1600	K. W. Frecher Corporal
	le a see a charter
underway as lapre in position DS 988	Sal 37 Million as less
with cac forms Rus, received mail or	Oliver - Market Constitutions
Pasition BS 8745-	I frem mich 1300 - sadar
CASIMON 60 0140	Roser & Garrison Brigar
1.600-2000	my to see that you have
	counted for - 1600 POS, TOS 9235
1700 Posite BS97896 1800 POSIT - 35 9722 -	
	LTIG T. R. Pannington
2000-2400	
underway as before in position 35	9726. Nel 8PS
publication de courted for. 2/00	Posit, BS9628
2200 position B58839. 2305 posit	59235
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Land State Commence of the Com	Total Control of the
(months and a second of the	The second second
and the second s	SAL SECTION
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Million of Cons.	
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A MARTIN, ARMOND ITT, FN (368-648) ale	and TAP. 180
WINKING, NEWOND US, TO SOO VIS OU	TOTAL TANK
EXAMINED RIW Falcher CHIBOS APPRO	ED -
U.S.C.G. NAVIGATOR/XO	Tennington U.S.C.G. COMMANDING

TREA	SURY DEPARTMENT
U. S.	COAST GUARD
CG-4	380B (11-65)

	L/STATION								DATE			HEIGHT OF	BAROMETE	R ABOV	E SEA LEV	VEL
U.	s. c. g.	cu:	THER	Poi	DT A	DOEN	(82309			PILI	968		20F	7	25.00	
			-	Luc	-	13.1	I WEATHE	R OBSERV		1		37		-	-	-
		-	WINDS ESTIN	MATED	1		S. Cal		TEMPERATURE (Degrees) CLOUDS			Sect	SEA W	AVES	SWELL WAVES	
TIME	MILES	S	DIRECT-	Kod	VISIBIL.	2	3,482	587	Detail.		-	SEA WATER	DIRECT-	-2	DIRECT-	= 2
	WILES	TENTHS	ION (True)	FORCE (Knots)	(Miles)	WEATHER (Symbols)	BAROMETER (Inches)	DRY BUL B	WET BULB	AMOUNT (Tenths)	TYPE.	TEMP. (Degrees)	(True)	HEIGHT (Feet)	(True)	HEIGHT (Feet)
00	5	8	270	10	5	ow/n	29.79	75	73	10	NS				100	2
01	8	0	270	10	2	orde	2976	74	72	10	NS				100	2
02	4	5	270	10	2	ovele	29,76	74	72	10	NS			2	100	2
03	5	0	110	10	3	suc/R	29.76	74	73	10	NS		3	1	100	2
04	4	9	056	8	2	ovela	29.73	14	73	110	11/8				100	2
05	4	1	340	7	3	ove/R	29.75	14	73	10	WS	5-3	35	Par !	100	a
06	3	2	310	7	2	ove 1R	29.78	75	7/4	10	N5				100	2
07	10	2	340	7	5	ove	29.82	75	74	10	NS				100	2
08	2	0	340	7	5-	orc.	29.82	75	74	10	NS	3-5	100	300	100	2
09	2	0	340	7	5	De	29.82	75	14	10	NS		0.4	Acres	100	2
10	2	55	340	7	5	Ove	29-84	75-	74	10	N5	36.13			100	2
11	5-	5-	340	8	5	ove	29.85	77	76	10	N5				100	2
12	5	8	340	7	5	ove,	29.86	82	76	10	NS				100	2
13	5	0	340	7	7	ove	29.84	43	81	10	NS				060	Z
14	5	5	340	5	7	000	29,82	84	81	10	NS				060	2
15	7-	0	340	5	7	OUC	29.80	85	82	10	NS			200	060	2
16	4	8	340	5	6	ove	29.78	81	77	10	ds		12.00	200	060	2
17	5	3	340	5	6	ode	29.77	78	74	10	Ci-NS	61.3		F.	060	2
18	6	7	340	5	6	BKN	29.76	78	74	9	Ci-Ns	220	-000	1	050	2
19	-	8	255	4	6	BKN	29.83	77	25	9	Cincs				030	2
20	3	0	250	5	6	1	29.82	77	75-	9	N5				630	2
21	5	0	246	6	6	ork	29.84	77	75	9	w				030	2
22	5-	0	240	6	6	orc	2985	76	75	9	Ce		18-		138	2
23	7	0	240	6	6	ove	29.84	76	74	9.	Ce	101			030	2
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EXAMINED (1) Julelius CHESONO	APPROVED
U.S.C.G. NAVIGATOR/XO	THY. Consumption U.S.C.G. COMMANDING