OPNAV 3100/3(6-76)
POSITLOG
S/N 0107-LF-031-0015

SHIP POSITION LOG

UNCLASSIFIED [redacted]

SHIP TYPE	HULL NUMBER	YEAR	MONTH	ZONE	DAY	SHIP NAME	STATION	CLASS	HANDL
N A SS [redacted]	22 2	1	02	0	09	Tesalsi	1 [redacted]		1
1 2 3 4	5 — 7	12 13	14 15	16	17	72	77		79

TIME		POSITION TYPE CODE A	QUALITY CODE B	RESET	LATITUDE DEG	LATITUDE MIN	N/S	LONGITUDE DEG	LONGITUDE MIN	E/W	REMARKS
18 — 21		23 24	25 26	27	28 29	30 — 32	33	34 — 36	37 — 39	40	41 — 76
0946	X	GP	XL		21	08.5	N	157	57.5	W	[redacted]
		CG	XL		21	08.5	N	157	57.5	W	271 Fm
1000	X	GP	XL		21	06.6	N	157	57.8	W	[redacted]
		CG	XL		21	06.6	N	157	57.8	W	308 Fm
~~1000~~	X	GP	XL		21	05.9	N	157	55.6	W	[redacted]
		CG	XL		21	05.6	N	157	55.0	W	295 Fm
1019		EI			21	06.0	N	157	55.1	W	[redacted]
		ES			21	06.5	N	157	54.7	W	S-302 D-1.5 Fm
		HD			21	06.0	N	157	54.7	W	
	X	GP	XL		21	05.6	N	157	54.7	W	[redacted]
		CG	XL		21	05.6	N	157	54.7	W	[redacted]
1030	X	EI			21	05.1	N	157	53.4	W	[redacted]
		ES			21	05.5	N	157	53.0	W	S-235 D-5 Fm
		MK			21	05.2	N	157	53.5	W	305 Fm
		HD			21	05.1	N	157	53.4	W	1.0 fm Fm
1045	X	EI			21	04.5	N	157	52.2	W	[redacted]
		ES			21	04.9	N	157	51.9	W	S-033 D-6
		MK			21	05.0	N	157	52.0	W	295 Fm
		HD			21	04.5	N	157	52.2	W	[redacted]
1100	X	EI			21	02.5	N	157	51.9	W	[redacted]

CODE A – POSITION TYPE						CODE B – POSITION QUALITY	
DR	DRAI position	OM	Omega fix	TA	TACAN fix	XL	Excellent (within 1/2 mi)
EP	Estimated position	RA	Radar fix	VI	Visual fix	GD	Good (1/2 to 1 mi)
LA	LORAN A fix	SA	Satellite fix	XX	Other	FA	Fair (1 to 3 mi)
LC	LORAN C fix	SI	SINS position			PR	Poor (over 3 mi)

IF CLASSIFIED, STAMP DOWNGRADING INSTRUCTION HERE

UNCLASSIFIED [redacted]

Tab 4

POSITLOG
S/N 0107-LF-031-0015

SHIP POSITION LOG

UNCLASSIFIED [redacted]

SHIP TYPE	HULL NUMBER	YEAR	MONTH	ZONE	DAY	SHIP NAME	STATION	CLASS	HANDL
N A SSN	772	1	02	W	09	TRD S.T / VIP	1	[redacted]	1
1 2 3 4	5 — 7	12 13 14	15	16 17	B 72		77	78	79

TIME	POSITION TYPE CODE A	QUALITY CODE B	RESET	LATITUDE DEG	LATITUDE MIN	N/S	LONGITUDE DEG	LONGITUDE MIN	E/W	REMARKS
18 — 21	23 24	25 26	27	28 29	30 — 32	33	34 — 36	37 — 39	40	41 — 76
	E2			21	02.9	N	157	51.7	W	S-357 D-.8
	MK			21	03.0	N	153	52.0	W	295 Fm
	HD			21	02.9	N	157	51.7	W	[redacted]
1115	E1			21	00.2	N	157	52.0	W	[redacted]
	E2			21	00.5	N	157	51.6	W	S-087 D-.2
	MK			21	01.0	N	157	52.0	W	215 Fm
	HD			21	00.2	N	157	52.0	W	10nm FEC
1130	E1			20	57.6	N	157	52.1	W	[redacted]
	E2			20	57.9	N	157	51.6	W	S-324 D-.1KT
	MK			20	58.0	N	157	51.9	W	259 Fm ✓
	HD			20	57.5	N	157	52.0	W	[redacted]
	Y	CA								
								[redacted]		
1145	E1			20	55.0	N	157	52.2	W	[redacted]
	E2			20	55.2	N	157	51.6	W	S'.284 D'.6KT
	MK			20	55.4	N	157	51.6	W	SDG 272 Fm ✓
	HD			20	55.3	N	157	51.5	W	[redacted]
1200	E1			20	52.5	N	157	52.3	W	[redacted]
	E2			20	52.7	N	157	51.7	W	S'.266 D'.6KT
	MHK			20	52.9	N	157	51.6	W	SDG 290 Fm ✓
	HD			20	52.6	N	157	51.8	W	[redacted]
1215	E1			20	52.6	N	157	52.0	W	[redacted]
	E2			20	52.3	N	157	51.6	W	S'.001 D'.2KT

IF CLASSIFIED, STAMP
DOWNGRADING INSTRUCTION HERE

UNCLASSIFIED [redacted]

IF CLASSIFIED, STAMP

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OPNAV 3100/3(6-76)
POSITLOG
S/N 0107-LF-031-0015

SHIP POSITION LOG

[redacted] SECURITY MARKING HERE

N	A	SHIP TYPE	HULL NUMBER	YEAR	MONTH	ZONE	DAY	B	SHIP NAME	STATION	CLASS	HANDL
		SS[redacted]	222	1	02	0	07		Vif / Quiet	1	[redacted]	1
1	2	3 4	5 — 7	12 13	14	15	16 17	72		77	[redacted]	79

TIME	TRACK	POSITION TYPE CODE A	QUALITY CODE B	RESET	LATITUDE DEG	LATITUDE MIN	N/S	LONGITUDE DEG	LONGITUDE MIN	E/W	REMARKS
18 — 21		23 24	25 26	27	28 29	30 — 32	33	34 — 36	37 — 39	40	41 — 76
		MK			20	53.3	N	157	51.3	W	SDG 287 Fm ✓
		HD			20	52.7	N	157	52.0	W	[redacted]
1230	X	E1			20	55.3	N	157	52.1	W	[redacted]
	X	E2			20	55.1	N	157	51.6	W	5:03 D: 6
		MK			20	56.0	N	157	52.0	W	SDG 273 Fm
		HD			20	55.3	N	157	52.1	W	[redacted]
1245	X	E1			20	57.0	N	157	52.7	W	[redacted]
		E2			20	57.0	N	157	52.2	W	5:017 D: .9
		MK			20	57.1	N	157	53.0	W	SDG 304 Fm
		HD			20	57.0	N	157	52.2	W	[redacted]
		Y	[redacted]								
						[redacted]					
1300	X	E1			20	59.5	N	157	52.9	W	[redacted]
		E2			20	59.5	N	157	52.3	W	5:074 — .3
		MK			20	59.1	N	157	52.1	W	318 Fm
		HD			20	59.5	N	157	52.9	W	[redacted]
1315	X	E1			21	02.0	N	157	52.2	W	[redacted]
		E2			21	01.9	N	157	51.6	W	5:02 — .2
		MK			21	01.4	N	157	51.3	W	300 Fm
		HD			21	02.0	N	157	52.9	W	[redacted]

CODE A – POSITION TYPE					
DR	DRAI position	OM	Omega fix	TA	TACAN fix
EP	Estimated position	RA	Radar fix	VI	Visual fix
LA	LORAN A fix	SA	Satellite fix	XX	Other
LC	LORAN C fix	SI	SINS position		

CODE B – POSITION QUALITY	
XL	Excellent (within 1/2 mi)
GD	Good (1/2 to 1 mi)
FA	Fair (1 to 3 mi)
PR	Poor (over 3 mi)

IF CLASSIFIED, STAMP DOWNGRADING INSTRUCTION HERE

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OPNAV 3100/3(6-76)
POSITLOG
S/N 0107-LF-031-0015

UNCLA[redacted]

SHIP POSITION LOG

N	A	SHIP TYPE	HULL NUMBER	YEAR	MONTH	ZONE	DAY	B	SHIP NAME	STATION	CLASS	HANDL
		SSN	770	1	02	W	09		V.P	1	[redacted]	1
1	2	3 4	5 — 7	12	13 14	15	16 17	72		77	[redacted]	79

TIME		POSITION TYPE CODE A	QUALITY CODE B	RESET	LATITUDE DEG	LATITUDE MIN	N/S	LONGITUDE DEG	LONGITUDE MIN	E/W	REMARKS
18 — 21		23 24	25 26	27	28 29	30 — 32	33	34 — 36	37 — 39	40	41 — 76
1330	X	E 1			21	05.2	N	157	50.8	W	[redacted]
		E 2			21	05.0	N	157	50.3	W	S-268 D-15
		MK			21	04.5	N	157	50.1	W	314 Fm
		HD			21	05.2	N	157	50.8	W	[redacted]
1400 1345	X	E 1			21	05.4	N	157	49.5	W	[redacted]
		E 2			21	05.0	N	157	49.0	W	S-089 D-13
		MK			21	06.5	N	157	49.1	W	310 Fm
		HD			21	05.0	N	157	49.0	W	[redacted]
1415	X	G P	XL		21	05.0	N	157	49.3	W	[redacted]
		C G	XL		21	05.0	N	157	49.3	W	[redacted]
		HD			21	05.0	N	157	49.3	W	311 Fm
1430	X	G P	XL		21	04.9	N	157	49.3	W	[redacted]
		C G	XL		21	04.9	N	157	49.3	W	[redacted]
		HD			21	04.9	N	157	49.3	W	311 Fm
1445	X	G P	XL		21	05.1	N	157	49.3	W	[redacted]
		C G	XL		21	05.1	N	157	49.3	W	[redacted]
		HD			21	05.1	N	157	49.3	W	310 Fm
		SHIFTED			75	.	PLOTTING		BOOK		
		~~G P 2~~				.			.		
		~~C G 2~~				.			.		
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