Reg No	W-479
R. S. No	Interview in Aur
	Page

UNITED ST	ATES SHIP G	EMSBOK (IX-117)	SATURDAY (Day)	1 JANUARY , 19
Zone description	17			
osition	0800	1200		2000
at.	0000	1200		2000
ong.			_	*
		OPERATIONAL R (WAR DIAR		
	0400	Moored to port side of California, using six ( line. Boiler #2 in use U. S. S. IX-118 moored	<ol> <li>eight (8) inch n</li> <li>for auxiliary purp</li> </ol>	manila moses.
	0800	Moored as before.	If more	may my
	1200	Moored as before.	If mer	why Logy USAR.
	1600	Moored as before.		
			g. g. m.	Isalue
	3400	Moored as before.	•	
			9. G. m.	Islan
			0	

94				D.		,			
								A	77
1	13	95.1	b 10-						

Zone description_	47					
osition	0800	1200			2000	
at.						
		OPERATIONAL REMARK (WAR DIARY)	S			
	0400	Moored port side of Be Pedro, California, us; six (6) inch manile 15 moored port side to or	nes. US	S IX-118 ard side.	4,	
			0	La (ya) V	SHR.	
	0800	Moored as before.				
	1200	Mcored as before	99	mount you USNI	4	
			0 2	x ya		
	2000	Mcored as before.				
			9.8	m. Hele		
	2400	Moored as before.				
	2400	moored as serore.	9.2.	Me Gelie		

CONTR		DE A S
	Page	3

UNITED STATE	+ + +	K (IX-117)	(Dag) (Date	Q (Messig	, 19 14
Zone description	0800	1200	1	2000	
Lat. Long.					
		OPERATIONAL REMAR (WAR DIARY)	KS		
		(wan bixin)			
	0400	Moored port side of D Celifornia, using eig- mentia lines 185 IX- to our starboard side for suxiliary purpose	ht (S) six (O) in 115 moored port : . Boiler # 2 in	idh Lide	
	date	BUTTON STREET	V.		
	0600	Moored as before.	9. h. m. 91	.n	
			Am mi s	AMLLA	
	1200	Moored as before.			
			Of more	nte	
		*	1 hours	MR	
			0 /		
	1600	Moored as before.			
	2030	Moored as before.			
			3 h m. sac.		
	2400	Moored as before.			
Approved:		Examined:	,		
2 H. Karist	_		8-W. In	+6.	

	BY			
			24	

			(Day)	(Date)	(Month)	. 19 44
Zone description	<i>+</i> 7					
osition	0800	1200			2000	
et.						
			_			
		OPERATIONAL R				
		(WAR DIAR	1)			
	040					
		Pedro, California six (6) inch man	ila lines.			
		USS IX-118 moored starboard side.				
		for auxiliary pur		7		
			J.	morrant	3	
			( HE	Hogy USNI	٤.	
	080	Moored as before				
	083	Commenced pumping	bellast into t	tank No. 2		
		and tank No. 9. 1			6".	
	÷					
	093	Completed taking aft 19'6".				
				9. C. n	n. Galera 7. (yg) USMA	
				0	2	
	120	Moored as before	00 ma	reste to	+ (fr) UBHK	2
			Af	7	0,	
			• •			
	160	Moored as before				
	3.00					
	173	) Commenced loading	stores			
	183	Completed loading	etores			
	100	Joseph Long Long Line	, 5001 60			
	2000	Moored as before				
	2400	Moored as before	9.8.	missee.		
Approved:		Examined	0	m. Hele		

4

Pare	5	

UNITED STA	TES SHIP GE		esday 5th January , 19 44
Zone description Position	0800	1200	2000
Lat.	0800	1200	2000
Long.			
		OPERATIONAL REMARKS (WAR DIARY)	
	0400	Moored port side to Berth #90, using six (5) eight (8) inch mm No. 1 and No. 2 in use for stee IX-118 moored to starboard side	mile lines, Boilers white purposes, USS Lyn VSNR.
	0700	Made all preparations for getti	ng underway.
	0857	USS IX-118 cast off starboard s	ide.
	0900	Left Berth #90, underway steeri and speeds in channel.	ng various courses
	0940	Passed Fermin light abeam starb	oard, distance 1.5 miles
	1013	Passed through net. Pilot left	ship
	1057	Passed Station vessel abeam to	starboard
	1108	Sighted Catalina Island on port	bow. 11 miles distant
	1300	arrived in firing area proceeding	9.C. m. Quo
	1545	Secured from drills. Proceeded at various speeds and courses	to San Pedro harbor Hya) USAR.
	1800	Passed through net	94.
	1820	Let go port anchor	
	1830	Anchord in San Pedro Bay area Pa at water's edge. Mud bottom, as breakwater light, 301 degrees tr light 228 degrees true	ochor bearings inside
	1840	Mail boat in channel. Lt. McGel	nee made trip to NOB
	1945	Boat returned to ship.	
	2000	Anchored as before. E. W. Sm	rel
	2400	Anchored as before	
		3. h. m. 3	1eline
Approved:		Examined:	

To be forwarded direct to the Commander in Chief, U.S. Fleet, either at end of an operation or at the end of the calendar month.

A. H. KODISTRA, Cdr., USNR Commanding Officer.

E. W. Smith B. W. SMITH, Lt., USNR

5

1

	- ,	
Page	0	

one description.	17							
sition	0800			1200			2000	
t. ng.								
				AL REMARKS DIARY)				
	0400	with 45 fath following be true Los Ang	oms of chain arings. Ins	y, Area P2 (1 to the port ide Breakwate Light 228 deg posses.	anchor on r light 3	the 01 degre		USNA
	0800	Anchored as underway.	before. Mad	s all propare	tions for	getting	7 40	
	0840	Anchor aweig	h.					
	0842	Underway at	various spee	is and course	s.			
	0905	Passed throu	gh net.					
	0925	Passed throu	gh Breakwate	٠.				. 4
	1200	Steaming on	course 267 d	egrees PGC Tr	ue at sta	ndard sp	eed 11 knots	
	1500			grees PGC at			17 9.6.1	1.9sel
	1748			z., Lt.(jg),		7	y mount	ל
	1750	Proceeded to helf speed						
	1830	Passed throu	gh net and s ourses confo	teamed into S				
	1840	Let go port	anchor on 45	fathoms of o	hain to w	rater's e	dge. Wud bot	tom.
	1850	Harbor Light	225 degrees	Pedro Harbor. True inside uxiliary purp	breakwate			
	2000	Anchored as	before. Ew.	Amich.				
	2400	Anchored as	before.					
			9.2	W. Felin				

			7	4	71	
					l.	

Sone description_	47					
sition	0800		1200	-	2000	-
ng.						
			TIONAL REMARKS			
	0400	Anchored in Berth F with 45 fathoms of bearings, Los Angel Breakwater Light 35 auxiliary purposes.	chein to port anch es darbor Light 22 50 degrees True. T	or on the foll 5 degrees True	owing inside	₽.
	0600	Anchored as before. way.	. Made all prepara	tions for gett	ing under-	
	0920	Anohors aweigh, slo	ow ahead. Proceeds	d at various s	peeds and	
	0940 0942	Passed through net Passed through bree	kwater			
	1015	Changed speed one h	malf shead due to 1	imited visibil	ity.	
	1104	Changed course to 3	540 degrees T - PGC			
	1110	Commenced steering series of runs over		d speeds to oc	mplote	
	1200	Steaming as before mile on speed trial		001	horialy	
	1600	Finished runs over speeds.	measured mile, sto	amed various	curses and	
	1712	Stopped. Picked up	Olson, E. B., Lt.	, USNR, Pilot.		
	1752	Passed through Bres and Navigator on br		geles Harbor.	Captain	
	1812	Anchored in Area O- chain to port ancho Light 299 degrees 1	or. Mud Bottom. B	earings inside	Breakwater	
	1825	Weil Boat left for	NOB			
	2000	Mail Boat returned				
	2000	Anchored as before	E	al Smith.		
	2400	Anchored as before		g. R. m. Gee.		

63	Ħ				-	7
						П.
			D.	2	D	164

Zone description	+ 7	(Day)	(Date) (Month)
osition	0800	1200	2000
nt.			
ug.			
		OPERATIONAL REMARKS (WAR DIARY)	
		(wan Diant)	
	0400	Anchored in Berth 0-1, San Pedro Bay, Cal 45 fathoms of chain to port anchor on the ings Los Angeles Harbor Light 228 degrees water light 300 degrees T. Two boilers i purposes.	following bear- T. Inside break-
	0800	Anchored as before. Nade all preparation	s for getting underway
	0900	Anchor aweigh, slow speed sheed. Underway courses	at various speeds and
	0931	Passed through nets	
	0935	Passed through Breakwater	
	0986	Took departure at set course 256 degrees	r., PGC
	1141	With right tangent, Catalina Island, abear source to 240 degrees T, PGC	n to port. Changed
	12 00	Fteaming as before on various courses and	speeds, 240 degrees T, PGO
	1515	Commenced discharging ballast from double	bottons #1 and #3.
	1600	Steaming on various courses and speeds pro Pilot took control. Captain and Navigator	occeding to San Pedro Bay.
	1830	Moored portside to Serth #239, Terminal Is inch manila lines. Boiler #1 in use for	
	2000	Moored as before E. W. Smith	
	2400	Voored as before	
		g.h. moderne	
pproved:		Examined:	

UNITED STAT	ES SHIP	GEMSBOK (IX-117) Sunday	9th January , 19 44
Zone description	+7	(Day)	(Date) (Month)
Position	0800	1200	2000
Lat.			
Long.			
		OPERATIONAL REMARKS (WAR DIARY)	
	0145	Completed discharging ballast.	
	0310	Commenced loading cargo fuel	
	0400	Moored port side to Berth 238, Termini San Pedro, California with(8) eight (6 manila lines. Boiler No. 1 in use for	six tach
	0800	Moored as before	Haya) USNR
	1040	Knocked off loading fuel	
	1115	Resumed dargo loading	
	1200	Moored as before	Q & ma quelue
	1400	Pinished taking aboard 50 tons of Free	th Water & Morenty
	1500	Moored as before. Continued cargo ope	
	1610	Dry Stores loaded aboard	
	1734	Finished loading cargo - diesel cil.	60,889 barrels.
	1816	Fresh provisions taken aboard	
	2000	Completed topping off cargo tanks	
	2530	Lighted No. 2 boiler,	) . R. M. Geoles
Annroyade		Examined:	^

A. H. KOOISTRA, Cdr., USNR Commanding Officer.

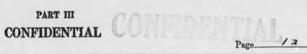
COMMIDGALIAI.

Page 10

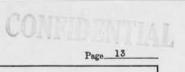
UNITED STA	TES SHIP_	GEMSBOK (IX-11	7)	Monday	10th	January	, 19.44
Zone description_	47			(Day)	(Date)	(Month)	
osition	0800		1200			2000	
at. ong.					-		
		OPER	ATIONAL REM. (WAR DIARY)	ARKS			
	0004	Moored port sid and 6" manils 1	e to Berth 23 ines. Boiler	9, Los Angele No. 2 in use	s Harbor	with 8" tingunderway	
	0230	Started Master	Cyro Compass	Q	) mori	ante Loga)	USNR.
	0400	Moored as befor	e	H	7	, 09	
	0730	Made all prepar	ations for ge	tting underwe	iy.		
	0840	Left Berth 239, Pilot at contro	proceeded at ls, Captein e	various spee nd Navigator	ds and oc on bridge	ourses.	
	1004	Passed through :	net				
	1010	Passed through	Frenkwater				
	1030	Set and energize maneuvering on t geussing range	rarious course	coils, setti	ng 115, o on run t	ommended hrough De-	
	1048	Commenced maneur	vering to make	a North run t	hrough De	gaussing re-	ge.
	1107	Passed through I	egoussing rai	nge on Morthe	rn run		
	1112	Began maneuverin Radio Direction	g at various Finder calibr	courses and	spends to		
	1216	Completed Radio	Direction Fir	der calibrat	ions	g. g. m. s	سيعم
	1230	Commenced swing!	ng ship for c	dilac sascono	rations.		
	1410	Completed compas	s calibration	19			
	1415	Steamed at vario	us speeds and	l courses to )	Los Angele	s Harbor	
	1505	Passed Breakwate	r		22	morning	
	2000 2400	Anchored in PCX port anchor to w Anchor bearings Breakwater light Anchored as befo Anchored as befo	nter's edge. Inside Breekw 125 degrees re	0 fathoms of ater light 10 T.	water.	Mud bottom.	
Approved:			Examined:	0.7.7			

0	nn	FE77		TA	
1					١.

Zone description_	+7			
esition	0800	1200	2000	
it.	-	1200	2000	
ong.				
		OPERATIONAL REMARKS		
	0000 - 040	to the port anchor on the : Breakwater Light 015 degree	es T. Inside Breakwater light 1 in use for auxiliary purpose	5
			Par (fa) USNR	
	0400 - 080	O Anchored as before	V	
	0800 - 120	O Anchored as before. Ship's NOB on shhedule.	running boat making trips to	
	1135	U. S. Navy Tug YMT 27 came (Electricians to repair shi on board 4 lengths of 6"	p's running lights; also deliveral hose	ered
			g. g. m. succe	
	1200 - 160	O Anchored as beffere.	I knowly usik.	
	1500	Commenced loading ammunities safety precautions taken.	on from Navy Barge 752. All	
	1600	Finished loading ammunition		
	1600 - 2000	O Anchored as before		
	2000 - 2400	Anchored as before	a galace	
		3		
Approved:		Examined:		



	THE OTHER	GEMSBOK (IX-117) W	(Day) (Date) (Month)	9 44
Zone description		7		
Position	0800	1200	2000	-
at.	0000	1200	2000	
Long.				-
		OPERATIONAL REMARK (WAR DIARY)	αs	
	0000 - 0400	Anchored in Berth FOX 8, San with 45 fathoms of chain to t the following bearings, insid degrees T, outside breakwater No. 1 boiler in use for auxi	he port miss anchor and be breakwater light 015 light 125 degrees T.	
	0400 - 0800	Anahound on haffana	( togg) WAR.	
	0400 - 0800	Anchored as before	0 - 0 4	
	1200 - 1600	Anchored as before		
	1230	Made all preparations for get	ting underway	
		NAME OF THE PERSON OF THE		
	1330	Underway from Berth FOX 8, Sa on various courses and speeds Captain at controls. Executi	conforming to channel.	
	1407	Passed Breakwater. Took depa	rture	
	1435	Set course 243 degrees T, PGC 11.5 knots, 74 revolutions.	advanced to standard speed,	
			Inought	
			I morants	
	1600 - 2000		70	
	1616	West Point of Santa Catalina : 3 miles distant. Changed cour		
	1650	Changed course at 252 degrees	T, PGC Ew Smoth	
	2000 - 2400	Steaming as before	eux	
	2025	Changed course to 262 degrees	T, PGC granesus	
Approved:		Examined:		
	+		= w Smith	
14 / and	otre	- 4	W CALLETT I TOWN Navigat	



UNITED STAT	TES SHIP GEMSBO	K (IX-117) Thursday	13 January , 19 44
Zone description	<i>f</i> 8		
Position	0800	1200	2000
Lat.		32°- 50' N	
Long.		122 - 55 W	
		OPERATIONAL REMARKS (WAR DIARY)	
	0000 - 0400	Steaming on course 261 degrees speed 11.5 knots 73.5 revolution use for steaming purposes	
	0400 - 0800	Steaming on course 261 degrees, 11.5 knots, 73.5 revolutions. for steaming purposes	PGC at standard speed Boilers No. 1 & 2 in use  Ew Smith
	0600	Commenced sig-sagging on various	as courses
	0800 - 1200	Steaming and zig-zagging as bef	Poro
	1150	Made daily routine inspection o	
	1200 - 1600	Steaming as before on base cour standard speed 11.5 knots, 73 r on various courses.	
	1400	Retarded clocks to / 7.5 Time Z	0 0 0
	1600 - 2000	Steaming as before zig-zagging 73.5 revolutions	at standard speed 11.5 knots
	1800	Changed course to 257 degrees T zig-zagging	r, PGC, and discontinued
	2000 - 2400	Steaming as before at standard	speed. Average RPM 71.4
			<b>V</b>
Approved:		Examined:	
a. H. Kooistra.	Tha Cdr., USNR Command	E.W	Smith Lt., USNR Navigator.

Page 14

Zone description	<i>f</i> 8			(Day)	(Date) (Month)
Position	0800		1200		2000
Lat.			° - 31' N		
Long,		127	- 59 W		
			TIONAL REMAN	rks	
	0000 - 0400	speed, 11 knot	burse 257 degrees, <b>XEXEPX</b> 73.	RPM. Boile	monate of the state of the stat
	0400 - 0800	Steaming as be RPM 73.1. No.	efore at stand	ard speeds 11 s in use for	knots. Average steaming purposes.
	0730	Changed course	to 257 degree	es T, PGC and	231 PSC
	0800 - 1200	Steaming as be	fore at stands	ard speed, 11	g. h. m. me
	1100	Routine daily powder samples	inspection of . Conditions	magazine spa satisfactory	ces and smokeless Average RPM: 71.8
	1000	Tested Fire Al	arm System. T	est satisfact	tory m. Sslee
	1600 - 2000	Steaming as be No. 1 & 2 boile	fore on standa ers in use for	rd speed, knd steaming pur	ots: 11, RPM: 72.6 rposes E. W. Smiths
	2000 - 2400	Steaming as be	fore on standa	rd speed, 11	knots, 73.7 RPM 9. B. m. 922

Approved:

Examined:

O. H. Karistra
A. H. KOOISTRA, Cdr., USNR. Commanding Officer.

E. W. SMITH, Lt., USNR

COTIT	Page_	16		
			Ä	T

UNITED STATES SHIP_	GEMSBOK (IX-117)	Saturday 15 January , 19 44 (Day) (Date) (Meeth)
Zone description / 8		
Position 0800	1200	2000
Lat. Long.	29° - 46' N 133 - 17 W	
annig.	100 - 11 11	
	OPERATIONAL REMA (WAR DIARY)	ARKS
0000 - 0400	Steaming on course 249 degreespeed 11 knots, 73 RPM. Boil for steaming purposes.	hours No. 1 & 2 in use  hours No. 1 & No. 1 & 2 in use
0400 - 0800	Steaming as before	V
0800 - 1200	Steaming as before	mi gierr
1200 - 1600	Steaming as before	Howarty V. S.N.R.
1310	Changed course to 150 degrees	B T, PGC
1600 - 2000	Steaming as before	nith
2000 - 2400	Steaming as before	
	g & m. Ose	Run Alba
Approved:  O. H. Karistra  A. H. KOOISTRA, Cdr., USI		E. W. SMITH, Lt., USNR Navigator.

15

Page_	16
Page_	20

	49		(Day)	(Date) (Month)
Zone description		1000		0000
osition at.	0800	1200 28° - 10' N		2000
ong,		138 - 06 W		
		OPERATIONAL REM (WAR DIARY)	ARKS	
	0000 - 0400	Steaming on course speed, 11.5 knots, use miximum knots, use	73 RPM . Bot	s T, PGC at standard ilers No. 1 & 2 in arposes
	0400 - 0800	Steaming as before	on course 2	· · · · · · · · · · · · · · · · · · ·
	0800 - 1200	Steaming as before	on course 2	250 degrees, PGC J. R. m. suece
	1200 - 1600	Steaming as before	on course 2	150 degrees, PGC    morearty    hope   U.SNR    50 degrees, PGC    50 degrees, PGC
¥	1600 - 2000	Steaming as before	on course 2	50 degrees, PGC Fruith
	2000 - 2400	Steaming as before	on course 2	50 degrees, PGC
pproved:		Examined:		THE STATE OF THE S

JUNE		
	Page	17

UNITED STA	TES SHIP GEMS	BOK (IX-117)	Monday (Day)	17 January , 1944
Zone description	<i>f</i> 9			
Position	0800	1200		2000
Lat. Long.		26° - 20' N 143 - 14 W		1100
	0000 - 0400 0400 - 0800 0800 - 1200	OPERATIONAL REM (WAR DIARY)  Steaming on course 248 capeed, 11.t knots, 73 RM for steaming purposes.  Steaming as before on or 73 RPM  Steaming as before on or 72.8 RPM  3.2	degrees T, PG M. Boilers Durse 248 deg	No. 1 & 2 in use  The momenta  At GN USNR.  Fees T. PGC.  E-20. Smith
	1200 - 1600	Steaming as before on or 73.1 RPM at standard spectrum. Changed course to 249 de	ed, 11.5 kno	ts.
	1600 - 2000	Steaming as before on oc 73.1 RPM	urse 248 deg	I housely for (ja) USNR. rees T. PGC E 2d Smith
	2000 - 2400	Steaming as before on co	urse 248 deg	g. R. m. Selve
			Napoleo James James	

E. W. SMITH, Lt., USNR

A. H. KOOISTRA, Cdr., USNR Commanding Officer.

0	5.7				(P)
0					L

18 Page\_ UNITED STATES SHIP GEMSBOK (IX-117) 18 January
(Date) (Month) Tuesday Zone description\_ Position 1200 2000 24° - 35' N 148 - 10 W Lat. Long. OPERATIONAL REMARKS (WAR DIARY) 0000 - 0400 Steaming on course 249 degrees T., PGC at standard speed. RPM 73. Boilers No. 1 & 2 in use for steaming purposes. 0400 - 0800 Steaming as before on course 249 degrees T, PGC E.W. Smith 0800 - 1200 Steaming as before on course 249 degrees T., PGC 0839 Changed course to 247 degrees, PGC g. h. m. Greece 1200 - 1600 Steaming as before on course 247 degrees, PGC, 248 degrees T 1330 Retarded clocks 20 minutes 1500 - 2000 Steaming as before on course 247 degrees, PGC, 248 degrees T. 1756 Stopped engines to repair oil pump E. W. Smith 1825 Full ahead. 29 minutes delay 2000 - 2400 Steaming as before on course 247 degrees, PGC, 248 degrees T. 8. 4. m. mene Examined: Approved:

E. W. SMITH, Lt., USNR

O. H. Koolstra Comdr, USNR Communding Officer.

	19	Alla

	<i>f</i> 10		
Zone description Position	0800	1200	9 2000
at.	0000	22° - 34' N	2000
ong.		153° - 07' W	
		OPERATIONAL REMARKS (WAR DIARY)	
	00 - 04	Steaming on course 248 degrees speed 11.5 knots, RPM 73. Boil for steaming purposes.	
	04 - 08	Steaming as before on course 24	
	08 - 12	Steaming as before, RPM 73.1	3 m. Secu
	12 - 16	Steaming as before on course 24	t8 degrees T, 247 PGC
	1310	Changed course to 254 degrees I	r, PGC
	1330	Retarded clocks 12 minutes	Morate WAYE
	16 - 20	Steaming as before on course 25 standard speed 11.5 knots, RPM	64 degrees T, PGC,
	1915	Changed course to 257 degrees T	5. 256 PGC.
	20 - 24	Steaming as before 257 degrees RPM 73.1	T, 256 PGC 8 <sup>R</sup> m. <sup>9</sup>

	1.000
Page	20

	TATES SHIP GEMSBOK	Thursday (Day)	20 January , 1944 (Date) (Month)
Zone description.		1000	2000
osition at.	0800	1200	2000
ong.			
		OPERATIONAL REMARKS (WAR DIARY)	
	0000 - 0400	Steaming on course 256° T P.G 11.5 knots 73 R.P.M. Boilers steaming purposes.	
	0307	Stopped engines due to casual pump.	ty to main circulating
	0335	Emergency repairs completed a speed.	7
			Morante
			Horata
	0400 - 0800	Steaming as before.	U '
	0440	Changed course to 255° T. P.G	.c.
	0600	Commenced gir zagging on various	s courses. R.P.M. 73.8
			•
	0800 - 1200	Steaming as before.	
	O810 Discor	ntinued zig zagging.	
	0812	Change course to 2180 P.G.C.	
	0850	Commenced maneuvering at vari standing into harbor.	ous courses and speeds,
	1030	Special sea detail.	
	1137	Passed buoy No. 1 entering Pe	arl Harbor.
		08	m. Ps. lee
	1200 - 1600	Steaming as before.	
	1228	Moored starboard side to U.S. lines and two mooring wres to Pearl Harbor, T.H. Boiler No	buoys in Berth Xray - 18
		purposes.	though using.
	1600 - 2000	Moored as before.	My July sour.
	2000 - 2000	waying go notolet	
	2000 - 2400	Moored as before.	
		7.6. m.s	Select
Approved:		Examined:	
	unto	87	e Smith
A. H. KOOI	STRA, Comdr., USNR.	E. W	. SMITH, Lieut., USNR.

AL	CO				
		20.	Page	21	

UNITED STAT	TES SHIP GET	MSBOK	Friday	21 (Date)	January , 19 44
Zone description	¥ 10		Congy	(Distr)	Caronery
Position	0800	1200			2000
Lat.					
Long.					
		OPERATIONAL REM (WAR DIARY)	MARKS		
	0 - 4	Moored at Bery Xray - forward to buoy and a side to U.S.S. IX-116 three lines aft. No. purposes.	wire aft to b with 6-8", tw	uoy. Start o lines for n use for s	ward ward wxiliary
	4 - 8	Moored as before.		I hon	USAR.
	8 - 12	Moored as before.			
	0911	Water barge #Y079 alon fresh water.		ved 1379 to	ns of
	1150	Water barge left.	Wh Geens		
	12 - 16	Moored as before.	9	horian Le (g) US	5
	16 - 20	Moored as before.		M 91/02	
	20 - 24	Moored as before.			
	2100	Commenced loading oil			
			g. G. masse	A.S.	
			V		
Accessed to		Examined:			-04994
Approved:		Examined:	Venez P	1 0	,
9. H. Ko	vistra		EW	mith	
	Com	manding Officer.		MITH, Lt.,	USNR. Navigator.

	00
Pogo	44

Zone description 1	10	(Day)	(Date) (Month)
Position	0800	1200	2000
Lat.			
		OPERATIONAL REMARKS (WAR DIARY)	
	0000 - 0400	Moored as before.	
	0200	Completed loading cargo of lub gasoline having received one h lube oil and two hundred barre	undred barrels
	0400 - 0800	Moored as before.	I homent toly usur
	0800 - 1200	Moored as before,	
	0815	Started gyro compass.	
	1115	Routine inspection of magazine powder samples. Condition nor	
		g R m.	Believe .
	1200 - 1600	Moored as before.	
	1300	Made all preparations for gett	ing underway.
	1445	Underway from Fearl Harbor, st courses and speed conforming t on M plus 90 deguassing coils.	co channel. Turned
	1545	Passed entrance buoy No. 1 on departure.	starboard beam. Took
	1715	Set basic course 217° T P.G.C.	UU
	1851	Changed course to 223° T P.G.C	. R.P.M. 57.
	2000 - 2400	Steaming on basic course.	
	21 30	Secured degaussing coils.	
		g mis	alex.
Approved:		Examined:	w Smith



Page 23

UNITED STATES	SHIP GE	MSBOK	Sunday	23 (Date)	January (Month)	, 19 44
	10		,	41.504	V-Comme.	
Zone description ** Position	0800	1200			2000	
Lat.		20° - 10' N				
Long.		160° - 04' W				
		OPERATIONAL REMAI	RKS			
*	0 - 4	Steaming on course 223° T knots, R.P.M. 51, in comp boilers No. 1 & 2 in use	any with Ta	sk Group 5	1.5	
	0120	Changed course to 253° T,	PGC.	John	mute KIUSNR.	
	4 - 8	Steaming as before R.P.M.	54.	0 20	790	
	8 - 12	Steaming as before.				
	0800	Commenced zigzagging in a 54.7.		lan 10 ave	rage R. P. M	
	12 - 16	Steaming as before on cou	rse 253° T,	PGC.		
	1530	Changed course to 253° T,	PGC.	Jahn	ounty &	/g)USM
	16 - 20	Steaming as before on bas	e course 25			
	1840	Discontinued zigzagging R	.P.M. 55.6.			
	20 - 24	Steaming as before R.P.M.	54.2.	ni Plance		
				(4)		
Approved:		Examined:				
	_	Manufact,		18	1-	
O. H. Kasis	stre		2.W.	Ime	Vh.	
A. H. KOOISTRA,	Comdr. USNR	manding Officer.	E. W. SMITH	I, Lt., US	NR. Na	rigator.

COMP	D 13314	THE A P
	Page_2	24

					Page 24
UNITED STAT	ES SHIP G	EMSBOK	Monday (Day)	24 (Date)	January , 1944 (Month)
	¥ 10				
Position Lat.	0800	1200 180 - 56' N			2000
Long.		164° - 00' W			
		OPERATIONAL REM (WAR DIARY)	ARKS		
	0 - 4	Steaming on course 252° 9 knots R.P.M. 51, in or Boilers No. 1 & 2 in use	ompany with T	ask Group	51.5.
	4 - 8	Steaming at standard spe	ed on course		
	0700	Commenced zigzagging acc	ording to Pl	en 11.	Smith
	8 - 12	Steaming and zigzagging	as before.		
	0832	Changed course to 250° T		.M. 54.3.	
				W. Gelle	
	12 - 16	Steaming and zigzagging P.G.C	as before on	base cour	se 2500 T,
	1445	Changed speed to two thi	rds.		
	1500	Retarded clocks 30 minut	es.		
	1510	Resumed standard speed.		John	mente.
	16 - 20	Steaming on base course	250°T, P.G.C.		) 1
	1830	Ceased zigzagging, R.P.M	. 57.2.	Smil	CALOSNIK.
	20 - 24	Steaming as before R.P.M	. 57.7. 9 G M.	9see	
Approved:		Examined:		) 2	

To be forwarded direct to the Commander in Chief, U. S. Fleet, either at end of an operation or at the end of the calendar month.

E. W. SMITH, Lt., USNR.

A. H. KOOISTRA, Comdr, USNR ommanding Officer.

04

Page 25

Zone description 1	11		
sition	0800	1200	2000
t.		17° - 50' N	
ng,		167° - 00' W	
		OPERATIONAL REMARKS (WAR DIARY)	
	0 - 4	Steaming on course 250° T, P.G.C. knots. R.P.M. 51, in company with Boilers No. 1 & 22 in use for steam	Task Group 51.5. ing purposes.
			At you work.
		Standar or before	Until Jul Date
	4 - 8	Steaming as before.	E. W. Smith
	0645	Commenced zigzagging in accordance 58.7.	with plan 10. R.P.M.
	8 - 12	Steaming and zigamagging as before.	R.P.M. 57.1
	12 - 16	Steaming and zigzagging as before.	go hounty Loty oser
+:	16 - 20	Steaming and zigzagging as before. 30 minutes to conform with 1 11 zo	
	1735	Changed course to 2520 T. P.G.C.	E. id Smith.
	1830	Ceased zigzagging, RPM 58.1.	c. w. sum-z.
	20 - 24	Steaming as before. R.P.M. 58.6.	ge moselw

	The same	
Page	26	<u>II</u>

Zone description 3	11.5			
osition	0800	1200	20	000
nt.		16° - 45' N		
ong.		171° - 10' W		
		OPERATIONAL REMARKS (WAR DIARY)		
	0 - 4	Steaming on course 252° T, P.G.C. a knots, R.P.M. 57.0 in company with Boilers in use for steaming purpose	Task Group 51.5	•
	4 - 8	Steaming as before.	1 vargas	Α.
	0630	Commenced zigzagging in accordance	with plan 11.	
	0740	Changed course to 250° T, P.G.C. R.	P.M. 58.2.	
	0751	Made starboard emergency turn to exattack.		Inith,
	8 - 12	Steaming and zigzagging as before.		
	12 - 16	Steaming as before.		
	1300	Changed course to 248° T, P.G.C. R.		nteg
	16 - 20	Steaming as before.	har day	M. v. S. s.
	1800	Ceased zigzagging, R.P.M. 55.6.	E. W. S.	nuth.
	20 - 24	Steaming as before. R.P.M. 56.7.	misseur	
	11			

			Page_	27	4.1

Zone description_	<del>1</del> 12		
osition at.	0800	1200 15° = 28' N	2000
oug.		1750 - 02' W	
		OPERATIONAL REMARKS (WAR DIARY)	
	0 - 4	Steaming on course 248° T, P.G.C. a knots, in company with Task Group S 1 & 2 in use for steaming purposes.	51.5. Boilers No.
	4 - 8	Steaming as before.	O. T.
	0530	Commenced zigzagging in accordance	with plan 10.
	0745	Reduced speed to 2/3rd 7.5 knots R.	P.M. 54.9. Ew Smith
	8 - 12	Steaming and zigzagging as before.	
	0910	Ceased zigzagging and returned to h	base course 2480 T. P.G.C.
	1030	Commenced zigzagging using plan 8,	
		and desired areas branch	g & m. Presence
	12 - 16	Steaming and zigzagging as before.	
	1316	Ceased zigzagging.	
	1350	Changed course to 228° T.	
	1402	Made emergency 45° turn to port.	
	1425	Resumed base course 248° T, P.G.C.	
	1425	Commenced zigzagging to plan 8.	Thoraster USVR.
	16 - 20	Steaming as before.	O Di gy
	1640	Changed speed to standard 9 knots.	
	1830	Coased zigzagging, R.P.M. 54.9.	Smith.
	20 - 24	Steaming as before R.P.M. 58.5.	. g. mouse

To be forwarded direct to the Commander in Chief, U.S. Fleet, either at end of an operation or at the end of the calendar month.

O. H. Lasisha. A.H. KOOISTRA, Comdr. USNR. Commanding Officer.



Page 28

Zone description 1 12			
osition	0800	1200	2000
nt.		14° - 16' N	
ong.		178° - 28' W	
		OPERATIONAL REMARKS (WAR DIARY)	
	0 - 4	Steaming on course 248° T. P.G.C 9 knots, R.P.M. 57 in company wi Boilers Nos. 1 & 2 un use for st	th Task Group 51.5.
	4 - 8	Steaming as before.	ATYLI VANR
	0530	Commenced zigzagging in accordan R.P.M. 57.5.	ice with plan 8.
			S. W. America
	8 - 12	Steaming and zigzagging as befor	···
	1122	Ceased aigzagging, reduced speed	to 1/3.
	1126	Changed speed to standard, comme plan 16. R.P.M. 56.	nced migzagging using
		3h mi	Selece
	12 - 16	Steaming as before.	
	1415	Ceased zigzagging on leg . 2880	T. P.G.C.
	1446	Column manuevered to course 2480	T. P.G.C.
	1453	Emergency turn 45° to port.	
	1456	Emergency turn 45° to starboard.	
	1530	Column turned right, commenced z	igzagging to plan 14.
	16 - 20	Standar or before	I howard
	16 - 20	Steaming as before.	0
	1605	Changed course to 249° T. P.G.C. knots, R.P.M. 47, ceased zigzagg	
	1645	Resumed base course and commence R.P.M. 47.2.	
			E. W. Smith.
	20 - 24	Steaming as bef ore R.P.M. 46.7.	of migrain
			1 mes
Approved:		Examined:	

Page	29	

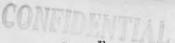
Zone description	£ 12		
osition	0800	1200	2000
at.		13° - 11' N 178° - 13' E	
Jug.		176° - 10' B	
		OPERATIONAL REMARKS (WAR DIARY)	
	0 - 4	Steaming on course 248° T. P.G.C R.P.M. 47 in company with Task G 1 & 2 in use for steaming purpos	roup 51.5. Boilers Nos. es. Avenage R.P.W. 44.9.  Nonuali
	4 - 8	Steaming as before.	Offige) usuk
	0545	Commenced zigzagging in accordan	ce plan 10.
	0640	Advanced speed to standard 9 kno	ts, R.P.M. 48.4. Smith
	8 - 12	Steaming and zigzagging as befor	•.t- pa. :.
	1000	Changed zigzagging to plan 21, a	verage R.P.M. 52.7.
		gh m. Hel	
	12- 16	Steaming as before on course 248 Zigzagging in accordance to plan	
	1400	Ceased zigzagging.	
	1405	Turned right 90°.	
7	1412	Turned left 900.	
	1419	Turned left 90°.	
	1421	Turned right 900.	
	1436	Changed course to 218° T. P.G.C.	
	1440	Changed course to 248° T. 249° P	.G.C.
	1451	Resumed zigzagging according to	plan 18, average R.P.M. 52.6.
	16 - 20	Steaming as before and zigzaggin	e to plan 18.
	1845	Coased zigzagging and resumed ba	
	1900	Commenced gigzagging in accordan	
	1000	R.P.M. 54.3.	ew Smith.
	20 - 24	Steaming and zigzagging as before	••
	2215	Ceased zigzagging and returned to average R.P.M. 55.8.	
		9.h.m	, 9selve



UNITED STAT	ES SHIP GENE	BOK (IX-117)	Sunday (Day)	(Date)	January , 1	944
	12					
osition at.	0800	1200 11° - 50			2000	_
ong.		1750 - 09				
		OPERATIONAL E				
	0 - 4	Steaming on course 24 knots, R.P.M. 57 in 6 Boilers No. 1 & 2 in R.P.M. 54.4.	company with Tas	k Group 51 g purposes	.5.	
	4 - 8	Steaming as before.		(	) '	
	0600	Commenced sigragging	on plan 18, Ave		. 54.1. Smith	
	8 - 12	Steaming and sigsaggi	ing as before.			
	1135	Ceased zigzagging and	i resumed base o	ourse.		
	1140	Commenced zigzagging	using plan 16,		P.M. 53.8.	
	12 - 16	Steaming and zigzagg	65. 14			
	1343	Executed 45° turn to				
	1346	Executed 90° turn to	right.			
	1352	Executed 60° turn to	left.			
	1357	Executed 60° turn to	left.			
	1402	Executed 15° turn to	left.			
	1409	Executed 90° turn to	left.			
	1415	Column movement to 24	18° T. P.G.C.			
	1427	Column movement 300 t	to right.			
	1443	Column movement to co	ourse 253° T, 25	4º P.G.C.		
	1500	Commenced sigsagging	according to pl	an 6.	hout	
	16 - 20	Steaming and zigzaggi	ing as before.	12	TYNUENR.	
	1900	Changed gigsag plan t	to No. 10, avera	ge R.P.M. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Smith	
	20 - 24	Steaming and zigzaggi	ing as before.			
	2315	Ceased zigzagging, av		.4.		
			9. R. m. s.			

A.H. KOOISTRA, Comdr., USNR. Commanding Officer.

Navigator.



Zone description	<b>≥</b> 12				
osition	0800	1200			2000
at. ong.		110 - 02' N 1710 - 32' E			
		OPERATIONAL REM (WAR DIARY)	ARKS		
	0 - 4	Steaming on course 25 R.P.M. 47, 7.5 knots Boilers No. 1 & 2 in	in company wi	th Task Gro	
	4 - 8	Steaming as before.		0 4	AGGIUSNE.
	0600	Commenced sigsagging	in accordance	with plan	2. Average
		r.p.m. 44.5.			1. Smith
	8 - 12	Steaming and zigzaggin	ng as before.		
	0806	Changed course to 264	T, P.G.C.		
	0816	Commenced sigsagging	using plan 30	. Average	R.P.M. 48.1.
		9· R.	m. Selu		
	12 - 16	Steaming and zigzaggin	ng as before.		
	1353	Ships right 60°.			
	1358	Ships right 60°.			
	1402	Ships right 60°.			
	1413	Commenced zigzagging	according to	plan 14.	
	1437	Ceased zigzagging, re-	sumed course	084° T, P.G	.c.
	1450	Ships right 30°.			
	1503	Ships left 45°.			
	1509	Ships right 45°.			
	1514	Ships right 60°.			
	1527	Ships right 60°, resur	ned base cour	se 264° T.	P.G.C.
	1535	Ships commenced zigza, 47.3.		lan 30 Aver	age R.P.M.
	16 - 20	Steaming and zigzaggin	ng as before.	UVA	-galverk.
	1920	Changed zigzag plan to	15, R.P.M.	47.2.	yal ve dR.
	20 - 24	Steaming and zigzaggin	-	Average R.	

E.W. SMITH, Lt., USNR. Navigator.