(B) N.	RRITIVE (Cont	d)
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Jan. 1 (H)
0938 SJ contact at 20 miles on aircraft. (i.C. #30) SD
picked up plane at 18 miles.

2301 Received orders charging patrol area to northern half of area B-4. Set course for new area.

Jan. 2 (H)
Patrolling east and west in center of northern half,
area B-4. SELLION thirty miles west of this ship.
Sea continuing rough from N.E., heavy overcast and frequent rain squalls.

O636 Dived for trim. While diving, received message from SELLION reporting she was diving for aircraft.

0732 Surfaced. Resumed surface patrol.

- Received contact report from BLENNY of 1 transport, 2 escorts, headed northwest from 11-31N; 113-17E. Relayed to INGLER and SELLICN but received no receipt from ANGLER, either on area or wolfpack frequency. Estimate target may change course to the right for Manila after clearing N. Danger, in which case it will pass through INGLER's area, or change course left for Luzon Strait or Takao.
- O900 Set course for estimated dusk position and directed SELLION to take position to the northwest.
- 1232 SD radar contact, 6 miles. (...C. #31) Dived.

1316 Surfaced.

- 1335 Sighted SELLION bearing 275°T, proceeding to assigned station.
- 1447 SD radar contact, 6 miles. (1.C. #32) Dived.

1455 Two distant explosions.

1538 Surfaced.

- Received another contact report from BLENNY giving position, course and speed that checked with original report and stating she had fired her last two torpedoes without results. We will make contact between 1930 and 2000.
- SJ radar contact 164°T, 18,000 yards. (S.C. #13)

  Commenced tracking. This proved to be BLENNY's contact, one AP and two destroyers. Base course had been changed from 050°T to 030°T, to pass between Maccles-field Bank and Scarborough Shoal. Sent contact report to SELLICN.
- Tracking completed, manned battle stations and started in to attack. Informed SELLION we were attacking from port flank. She was now also tracking from this flank, astern of us. The situation was as follows: target on base course 030°T, zigzagging between 000°T and

#### (B) NIRRITIVE (Cont'd)

060°T on 8 or 9 minute legs. Escorts about 1,500 yards on bow or beam of target, depending on leg of zig plan. Moon was just rising but there was a heavy overcast and it had rained steadily during entire tracking period. Estimated that under these conditions could make surface attack from the flank, catching target on extreme left leg when escort was well up on the bow, firing across the rather heavy sea at a favorable range and then retiring down sea. This plan failed because (a) the target made a zig to the extreme right leg when he was figured to come left and (b) the heavy overcast and rain which had persisted for three days, at this time suddenly cleared and the nearly full moon made visibility conditions such that there was no possibility of closing undetected at the high surface speed then necessary.

Broke off attack and commenced end around on port flank on four engines. Directed SELLION to attack when in

position.

0301

Jan. 3 (H)

Tracked SELLION in as she made surface attack.

0030 - SEALION attacked from the surface and retired. Port es--(about)cort followed her out. No hits.

Nine to twelve depth charges heard. SELLION was still retiring on surface, however, as evidenced by interference from her SJ radar.

Ol37 SEALION reported attack completed and she had lost contact. Directed her to return to assigned area.

Gained position 20,000 yards ahead of target on his track. Slowed to 11 knots on course 030°T. to maintain

this position.

O400 Increased speed to 14 knots to gain distance so that target could be observed with high periscope for expected change of base course at dawn, prior to daylight attack.

O424 SJ radar contact, 3 small ships, bearing 255°T, range 13,000 yards, closing rapidly. (S.C. #14) Apparently reinforcements have arrived but it is difficult to understand where they could have come from on such short notice. Put tail toward them and increased speed to 16 knots but range still closed. Bearing of nearest ship changed slowly to the right and then steadied. Repeated this procedure with same result. Range closed to 10,500 and ships were in sight in bright moonlight. No doubt in my mind we were being chased so went to flank speed on 4 engines and range commenced opening gradually.

# CONFIDENTIAL NIRRITIVE (Cont'd) (B) Pursuers were lost at 16,000 yards but we were now sil-0541

houetted against rapidly brightening eastern sky so submerged. Expected hunter-killer operations did not materialize but we had been driven far off the position on target's track which we had worked most of the night to gain. No further contact.

Surfaced. Set course to return to patrol station. 1630

> Jan. 4 (H) Patrolling on surface in northern half area B-4. Passing through position 13-15N; 114-40E at 0000, 0800 and 1600 on course 135°T and at 0400, 1200 and 2000 on course 315°T. Speed 9 knots. SELLION assigned station at 13-45N; 114-20E, following same procedure.

1331 Sighted aircraft. (A.C. #33) Dived.

While preparing to surface, sighted same or another air-1415 craft headed toward, range 2 miles. Back to 150 ft.

All clear. Surfaced and resumed surface patrol. 1544

Received orders to form patrol line covering Cape St. 1900 James and Camranh Bay with ROCK, GURNARD, SEALION, PERCH and GABILAN. Position of CAIMAN 75 miles bearing 155°T from HON LON light. Set course for position.

Jan. 5 (H)

Proceeding to station on patrol line.

Made radar contact on friendly submarine at 10,500 yards. 0454 Passed 5,000 yards abeam of GUITERRO headed for Mindoro 0513 with stern planes out of commission.

SD contact at 12 miles. (...C. #34) Dived. 1548

Surfaced. 1652

00D heard low flying aircraft. Keyed SD radar and got 2000 contacts at 12 and 2 miles. (A.C. #35) Dived.

Surfaced 2103

Exchanged recognition signals with GURNARD by SJ radar. 2240

Jan. 6 (H)

Arrived on station. Commenced surface patrol on 315°T-0038 135°T.

0635 Dived on station.

Surfaced, 1908

Jan. 7 (H)

0633 Dived on station.

Sighted two large sampans, apparently patrol boats, 1848 bearing 285°T, course about 220°T.

Surfaced. 1923

CONFIDENTIAL NARRATIVE (Cont'd) (B) Jan. 8 (H) Dived on station. 0622 1905 Surfaced. Jan. 9 (H) Dived on station. 0616 Surfaced. 1912 Received orders to proceed to vicinity 5N; 105E to inter-2115 cept traffic that might flee from Saigon or Camranh Bay for Singapore because of carrier task force operating in the South China Sea. Set course for new station. Jan. 10 (H) Enroute new station at 5N; 105E. Received orders to guard lifeguard frequency for B-29 2300 strike on Singapore at 1000, 11 Jan. Jan. 11 (H) On station. Made trim dive. 0641 Surfaced. Commenced surface patrol. BESUGO, HARDHEAD, 0745 COBIA, PERCH, GABILAN, SEALION and GURNARD also operating in this area. Jan. 12 (H) Received orders to proceed to Fremantle. Set course 0015 for Karimata Strait. Dived. 0638 Surfaced. SJ radar out of commission. 1908 Jan. 13 (H) Dived 10 miles west of St. Julian Island. 0613 Surfaced. SJ radar back in commission. 1939 Crossed equator at 107-00H. Put 54 pollywogs on pro-2221 bation until south of the Barrier. Jan. 14 (H) Dived in western approach to Karimata Strait. 0609 Surfaced. Commenced transit Karimata Strait. 1944 APR contact, 218 mgcs. This radar had same character-2349 istics as radar on British submarine later encountered south of Lombok. Jan. 15 (H) Completed transit of Karimata Strait. Proceeding west-0400 ward through Java Sea on the surface. Received orders to be on lifeguard station 20 mi. 1900 south of Sempu Island (south coast of Java) at 1100 (H), 17th for Liberator strike on Soerabaja. To reach this station we will have to transit Lombok Strait one night - 13 -

(B) NARRATIVE (Cont'd)
earlier than anticipated but with luck can make it.
Full speed, four engines.

Jan. 16 (H)

- O515 Radar contact on Kangean Island, 40000 yards. Changed course to pass between Gragos Island and Karang Takat Reef.
- 0630 Completed passage through the reefs. Sighted 4 native praus in the vicinity,
- praus in the vicinity,
  0653 Sighted plane. (A.C. #36)

Dived. Continued on toward Lombok submerged.

1925 Surfaced.

- 2000 Received message that Soerabaja strike was cancelled.
- 2215 Commenced transit of Lombok Strait.

Jan. 17 (H)
0015 Completed uneventful transit of Lombok Strait.
course for Fremantle.

Jan. 18 - 21 (H) Enroute Fremantle.

Jan. 22 Arrived Fremantle.

(C) WEATHER

The weather in the area was generally excellent except for a few days when the northeast monsoon increased to force 6 to 7 and general squalliness prevailed.

- (D) TIDAL INFORMATION
- Currents encountered conformed closely to those predicted in available Hydrographic information.
- (E) NAVIGATIONAL AIDS
  No information.

(F		T	SH	P	C	UNC	A.	CT	s T		T	ت-	<u> </u>		T		T		T	•	TP	<del>-</del>	1	· 	1		ı		
Remarks										:		Photographed	2000 0 1000 0 100								TI LI DOCCETII TU	Attacked					Mearly dark	50	
HowCon-	р	4	뚀	-	H. H	р		C		۵.		U		f.		f	7	ç		E E	T	Somo		Б	J.	Ç		M d	
Est. Course	70 m = 011 d	71	Speed 12	Base C. 300	Speed 15		MOO 10	34,001.	HILD OC	320°T	1 20 CH	エ、ロンエ	ST SOM	りようでに		Anchored.	Lapog Bay		Speed 12	350°T	-1 850h		Spean 12	050°T	Speed 11	1 COOLD	1000cc	Speed 10	
Initial	2 000 y	0,000 yu.	17,000 yd.		16,000 yd.	0	14,000 ya.	000	14 ,000 ya.	F# 000 & F	10,000 yus		10,000 ya:		10,000 ya,		14,000 yd.	(	10,000 yd.	000	20,000 ya.	000	TK, UUU yu.	0	18,000 ya.	000	12,000 /u.	4,000 yd.	
Tyne (g)	1 PC or PF	L UU	Z Unidentilled Escort type	2 Unidentified	Escort type	2 Unidentified	Escort type	AH (Separate Transport)	(COMPE VERDER)	2 Unidentified	Escort type	i	AH.		2 Sea Trucks	Coastal	Freighter .	1 AP, 3 AK, 4	님		VH		FF or DE		1 AF, 2 DD	5	3 FC or DE		
Lat.	1	1	14-348	14-32N	119-00国	14-32N	11900月	14-47N	119-35世	14-46N	119~36周	1446N	119-50国	N67-11	120-16E	17-46N	120-18国	17-35N	120-20臣	16-45N	119-38国	15-55M	119-41国	13-02N	115-03国	NLT-11	115-55国	11-04N 109-52E	1
Time Dote	149H	12-14-44	0118	0316	12-15-44	0316	12-15-44	9060	12-15-44	0137	12-16-44	2760	12-16-44	0738	12-24-44	1430	12-25-44	1500	12-26-44	2250	12-26-44	1118	12-27-44	1937	1-2-45	0424	1-2-45	1843	Time to the second
N.C.	ON		0	2	3.		• 17		5.		9		2:		∞		6		10.		11.		12.		13.		14.	15	-

## AIRCRAFT CONTACTS (REVISED)

CO	NT.CT NUMBER	1	S	3	4	5	6
~	Date (1944)	12-13	12-14	1214	12-14	12-14	12-15
S	Time (Zone -8)	1247	0700	1135	1149	1308	0913
B M A R	Position: Lat.	15°26N	140438	140431	140431	14°43I	14040
	Long	119°39E	119050	11,9050	119°50	119°50	119°30
N	Speed	2 kts	2 kts	2 kts	2 kts	2 kts	2 kts
E	Course	1.70°T	200°T	340 <sup>0</sup> T	340 <sup>0</sup> T	180 <sup>0</sup> T	090 <sup>0</sup> T
	Trim	Per.	Per.	Per.	Per.	Per.	Per.
==	Minutes since last SD Radar search	0	0	0	0	0	0
	Number	1	1	1.	1	4	1
44	Туре	Unid.	Unid.	Nell	Nell Pa-	Hell cat Fitr	Nell Pa-
I R	Probable Mission	Unk.	Unk.	Unk.	trol	Covr	trol
C	How contacted	Sight	Sight	Sight	Sight	Sight	Sight
R	Initial Range	15 mi	15 mi	14 mi	15 mi	7 mi	yds
F	Elevation Ingle	30	30	3°	30	15•	100
	Range & Rel. Bear- ing of Plane When it Detected S/M	ND	ND	ND	ND	ND	Unk.
C	(State (Beau- Sea: (fort)	1	1	1	1	1.	1
0	(Direct.(Rel)	N	N	N	N	N	N
N D	Visibility (Miles)	Unl.	Unl.	Unl.	Unl.	Unl.	Unl.
I T	Clouds: (Ht. in Ft,	5000	5000	5000	5000	5000	5000
I 0 N S	(Percent Overcast (Bearing(Rel) Moon:(Angle (PercentIllum	1	1	1	1	1	1

Type of S/M Camouflage on this patrol GREY

AIRCRAFT CONTACTS (REVISED)

<u>CC</u>	NTACT NUMBER	7	8	9	10	11	12
	Date (1944)	12-16	12-16	12-18	12-18	12-18	12-18
S U B M	Time Zone - 8	0005	0915	0921	0950	1548	2110
	Position: Lat.	14045	14047	15018	15020	15°20	15°23
	Long.	119034	119 <sup>0</sup> 50	119053	11.9054	119 <sup>0</sup> 55	119007
RI	Speed	10 kts	2 kts	2 kts	2 kts	2 kts	ll kts
N E	Course	T <sup>0</sup> 000	270°	0000	0000	270°	0900
	Trim	Surf.	Per.	Per.	Per.	Per.	Surf.
==	Minutes SinceLast SD Radar Search	0	0	0	0	0	0
	Number	1	1	2	1	1	2
A.	Туре	Unid.	Nell	Unk.	Unk.	Unk.	Unk.
I	Probable Mission	Pa- trol	Н	H	Н	H	Pat.
CR	How contacted	Radar	Sight	Sight	Sight	Sight	Radar
F	Initial Range	$6\frac{1}{2}$ mi.	7 mi.	10 mi.	8 mi.	9 mi.	12- 16 mi.
_	Elevation _ngle		120	3 <sup>0</sup>	20	30	_
==			DM	ND	ND	ND	ND
CO	(State (Beaufort Sea: (Direct, (REL)	<u>l</u> N	l N	l N	l N	1 ( N	1 N
N D I T	Visibility (Miles) (Ht. in Ft.		Unl. 5000	Unl. 4000	Unl. 4000	Unl. 4000	Dark
	Clouds: (Percent Overcast (Bearing(Rel) Moon: (Ingle (PercentIllum.	Moon	5	5	5	5	

Type of S/M Camouflage on this patrol GREY

IRCRAFT CONT. CTS (REVISED)

COI	TT.CT NUMBER	13	14	15	16	17	18
	Date (1944)	12-19	12-25	12-25	12-26	12-26	12-28
S U B M	Time (Zone - 8) Position: Lat. (N) Long.	1304 14°40 119°25	21.50 1.7 <sup>0</sup> 42 120 <sup>0</sup> 14	21.50 17 <sup>0</sup> 40 119 <sup>0</sup> 50	1502 18000 120 <sup>0</sup> 14	2319 15 <sup>o</sup> 55 119 <sup>o</sup> 41	0800 15 <sup>0</sup> 18 117 <sup>0</sup> 27
RI	Speed	2 kts	2 kts	10 kts	2 kts	18 kts	13 kts
NE	Course	220°T	180°	1900	0950	2200	2350
	Trim	Per.	Per.	Surf.	Per.	Surf.	Surf.
	Minutes Since Last SD Radar Sear	ch O	0	180	0	190	0
	Number	1	1	1	1	1	1
Ï	Type	Unk.	Unk.	Unk.	Unk. Es-	Unk.	Unk.
R C	Probable Mission	Pat.	Pat.	H	cort	Pat.	Pat.
R	How Contacted	Sight	Sight	SJ	Sight	Sight	SD
F	Initial Range	15 mi.	10 mi.	7 mi.	5 mi.	6 mi.	30 mi.
	Elevation ingle Range & Rel. Beari	40 ng	30	-	10		
	of Plane When It Detected S/M	ND	ND	-		-	
CO	(State (Beaufor Sea: (Direct. (Rel)	t <u>l</u>	l N	3 180°	1 2700	1800	2 180°
N D I T I O N	Visibility(Miles) (Ht. in Ft.	8 mi.	Unl.	Dark Clear	Unl.	8 mi.	Unl. Clear
	Clouds: (Fercent Overcast (Bearing (Rel) Moon: (Ingle	30	5000	0 010 750 70	20	0 0 090 850 85	0
S	(FercentIllum	1.		10			

Type of S/M Camouflage on this patrol GREY