1136 Sunrise

1150 C/D 240 C/S 20 C/C 240 - Heading for next Search Position.

Search will be: One hour deep at 20 knots and then 30 minutes Visual/ESM Search at PD.

1231 C/D PD.

1431 C/D PD COR 527, 528 received

1645 C/D PD COR 529, 530 received

1700 CO COMMENT

Nothing in sight. Seastate 4+ from the West. Decrypted COR 526 which readily states that Intelligence is believed correct, but he may have been delayed by the weather - and we might like to stay as well!

1726 C/D 240 C/S 20 C/C 125 - Heading for TML opposite entrance to Gulf San JOSE

1832 C/D PD

CO COMMENT

Am now on patrol off the entrance to Gulf San JOSE. Land is clearly visible. Intend remaining here until 070200 in case she is delayed before working my way East along the TML.

2000 Position 41 59.78 64 33.4W

Weather: Wind 25 knots from 265

Seastate 4 from 270

Cloud 40%

Vis 10NM

SSS 2

SVP 020 - 4940

200 - 4940

2053 Sunset



Mark 5 -

2359 · Traffic - close up to COR 536

CO DAILY SUMMARY

Spent the first part of the day until Sunrise patrolling a position on the TML in NW corner of the Gulf. From Sunrise until 1830 was spent in a sweep along the western edge of the Gulf and the remainder of the day was spent patrolling the TML off the entrance of the Gulf of San JOSE. The only contact throu bout this period was a non-Fishing F/V (S - 57) at 0715. Seastate has been 4+ throughout the day.

MONDAY 7 JUNE 1982

0001 B - 355. S - 81 Faint aural contact 240 Hz tonal

0100 Traffic received COR 535

0155 S - 81 FCS(Poor) 339/22 kyds 137/12 AOB 22 Stbd Classified 1 X 4 78 rpm - M/V

0250 B - 308. S - 81. Long range contact, greater than 50 kyds

CO COMMENT

Long Range M/V probably on course for San JOSE Gulf from the North. Do not intend wasting anymore time on her.

CO COMMENT

Received Service from UKSUBCAMS concerning number of recent 'one-liners' sent. Stated they were unnecessary without any query as to the possible reasons. This resulted in my Sitrep 67 to SOO asking him to spell out to UKSUBCAMS my comms problems.

0515 C/D PD Routine, Fix and Ventilate

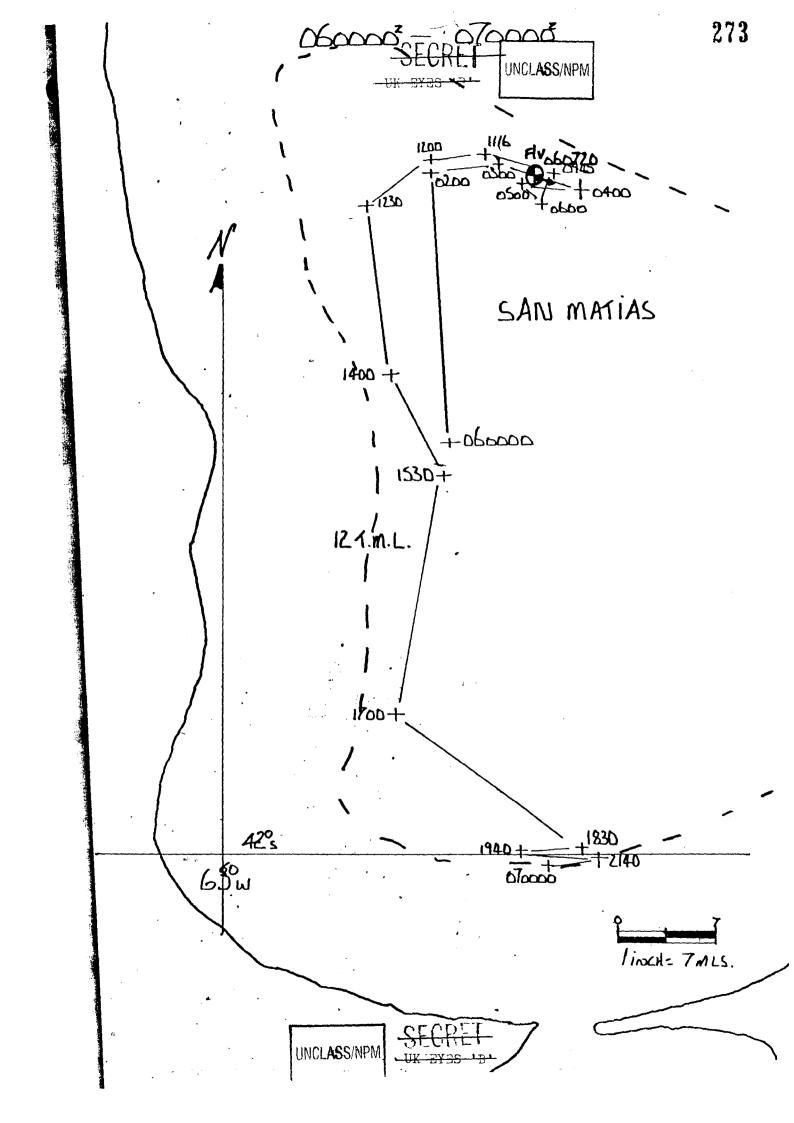
0523 Start Ventilating

0628 Stop Ventilating

CO COMMENT

Ventilated for 1 hour and 5 minutes to try and achieve one only in a 24 hour period





<u>0703</u> . C/D 140 C/S 7.5

CO COMMENT

Too rough in short sea for a sensible WARNER/Visual search. Have therefore gone deep to conduct a sonar search.

O728 Array heard to bottom
Keel depth 130', Speed 7 knots, Depth of water 240'

CO COMMENT

The array appears to be trimmed with the after end at a shallower depth than the forward. Electrically it is working correctly - It may be damaged - time will tell.

0800 Position 41 48.7S 63 46.5W

Weather: Wind 25 knots from 300 Vis 12 NM

Seastate 4 from 350 SSS 6

Cloud 40% SVP 020 - 499

SVP 020 - 4958 190 - 4958

1058 C/D PD Routine and Fix

1138 Sunrise

1227 B - 005 E - 15 I Band Racket - No classification

1315 B - 020 E - 16 I Band Racket PRF 392 - 401, PW 2.2 Possibly Sector Scan. Possibly APS 128/APS 504 - Airborne Nav

CO COMMENT

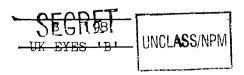
Trying to obtain a fix, but SATNAV has predicted no good fixes until 1440. Believe I require one before departure. Intend going deep for $1\frac{1}{4}$ hours before coming up for fix.

1428 C/D PD Routine and fix

1454 C/D 130 C/S 10 C/C 130

1620 B - 135. S - 31 Shaft rub, Poss 2 shafts 108 rpm C/D to investigate

1628 C/D 130 - Nothing Visual. Better and final classification 1 shaft - M/V



1715 CO COMMENT

Now in the shallow part of the entrance to Gulf San MATIAS - 37 feet below the keel at 120'.

1716 S - 31 FCS(Very Poor) 155/25 kyds 000/12 AOB 25 PORT

2000 Position 42 22.1S 62 52.1W

Weather: Wind 30 knots from 350

Vis 8 NM

Seastate 6 from 310

SSS 6+ SVP 020 - 4930

Cloud 90%

Traffic received COR 544 - 549

B - 270 E - 68 I Band PRF 397, PW 2.0 Possible Sector scan. Possibly AVQ 21 carried on BOEING 707.

2045 Sunset

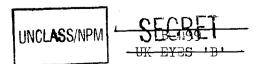
2046 E - 68 ceased

2100 CO COMMENT

- 1. 6 signals for me all PL; MAGIC! Only 2 of interest 548 with some LDR Ch 5 SSIXS times 7 to 15 June and 547 with plans for Point One and us, and long term S/M operational plans down here. SOPO believeswe have food, until 30 June, so I shall readvise him.
- Fix was 3 NM from EP.
- 3. Sea is still very rough intend going deep and moving South West
- 2146 C/D 120 C/S 10 C/C 235

2359 CO DAILY SUMMARY

- 1. Spent first half of the day conducting Visual/ESM/Sonar search of SE corner of Gulf San MATIAS no contacts. Therefore decided to move out of the Gulf as I had missed my target. Delayed by fixing problems until 1500.
- 2. Transit Eastwards no problem. TA dragged along bottom, but appears alright.
- 3. Sea was very rough all day.



TUESDAY 8 JUNE 1982

0125 S - 75 FCS (Poor) 290/25 kyds 020/12 A0B 90 Stbd

1 X 4 132 rpm - M/V close inshore

0255 C/D PD Routine, Fix and Ventilate

0306 Start Ventilating

0415 Stop Ventilating

CO COMMENT

Ventilated for 1 hour, 10 minutes while receiving traffic - 6 signals COR 555 - Changes ROE 15, allowing attack on ARG Aux under escort outside FI thought to be about to resupply FI.

COR 561 - orders me to make ground back to Bay of CAMARONES

Area - 150 NM to SW.

COR 555 - reports HERCULES arrived at BELGRANO 061600Z, 17 hours ahead of schedule. Therefore we missed her before even entering Gulf San MATIAS. However it was an interesting experience!

Vis 8 NM

0448 C/D 150 C/S 12 C/C 215

0800 Position: 43 33.2S 63 11.5W

Weather: Wind 25 knots from 287

Seastate 3 from 287 SSS 3

Cloud 20%

1030 C/D PD Routine

1145 Sunrise

1200 CO COMMENT

Taking fix and 4 new signals (COR 556 - 559) - nothing of importance for us but good Sitrep from the FI. If UKSUECAMS were to react to one ZID it would cut our time at PD on transit by nearly half. Intend continuing transit to CAMARONES BAY

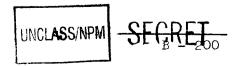
1201 C/D 150 C/S 12 C/C 230

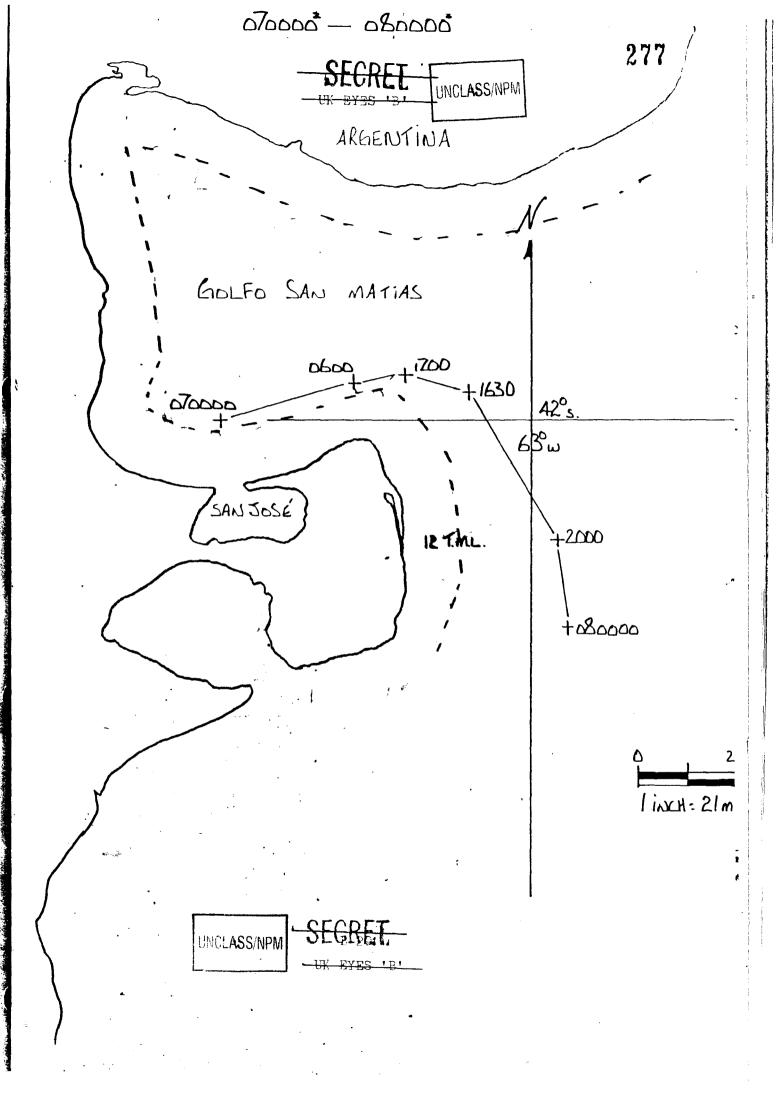
1830 C/D PD Routine and Fix

1905 B - 260, E - 96. Dangerous I Band PRF 400 PW 2 ARP 10

Sector scanning. Poss AVQ 21 - BOEING 707

1911 No rackets







B - 270, E - 96 regained 1930

C/D 150 C/S 10 C/C 245 1959

Traffic received COR 560 - 563

2000 Position 44 36.25 64 33.8W

Weather Wind 20 knots from 280

Seastate 3 from 270

Cloud 30%

Vis 10 NM

SSS 6+

SVP 020 - 4905

150 - 4905

2045 Sunset

2358 C/D PR Routine and Fix

CO DAILY SUMMARY

Day spent transitting to Bay of CAMARONES.

The Towed Array's depth keeping is starting to effect me

operationally.

WEDNESDAY 9 JUNE 1982

C/D 140 C/S 12 C/C 260 0105

C/D PD Routine, Fix and Ventilate 0302

Start Ventilating 0312

B - 263 E - 12 I Band PRF 1069 PW 0.2 ARP 2.5 - COMNAV 0330

S - 19/E - 12 FCS (Poor) 288/36 kyds 020/12 AOB 58 Stbd 1 X 5 94 rpm 0400

Classified M/V

0426 Stop Ventilating

C/D 150 C/S 8 C/C 250 0434

C/D PD Routine and Fix 0618

COR 569 received

0719 C/D 150 C/S 8 C/C 345

45 00.7S 65 01.1W 0800 Position:

Weather: Wind 20 knots from 270

Seastate 3 - 4 from 270

Cloud ZERO% SVP 020 - 4903 100 - 4903

Vis 12 NM

SSS 6



HK-DYPS-

0846 $S = 24 FCS (Good) 280/20 \text{ kyds} 200/10 A0B 100 Stbd}$ 1 X 4 114 rpm M/V. Initial detection range 60 kyds

B - 354 S - 38 1 X 4 152 rpm M/V1130

C/D PD 1140

B - 347 S - 37 1 X 5 Variable rpm (Approx 200) 1144

Sunrise 1148

S - 37 FCS (Poor) 359/40 kyds 040/10 A0B 139 Stbd 1151

CO COMMENT

Classification is possible F/V or small M/V. However She did come out of Santa ELENA which is where Intelligence suggests 79.2 have been operating

1212 B - 085 E - 43 Dangerous 'I' Band - No parameters

C/D 150 C/S 10 C/C 290 1250

CO COMMENT

COR 5'? suggests 79.2 may have gone North out of Santa ELENA Intend going deep to run in towards the coastline to make a pass across the mouth of Santa ELENA Bay at a range of 5NM to see if TRINIDAD/Py are there.

No sign of any radar from the Area when at PD

Crossed TML - inbound 1315

1350 C/C 000 to run parallel to coastline

1400 C/D PD - No contacts Visual or sonar

1420 C/D 150 C/S 10 C/C 040

1500 C/D PD - No contacts Visual or Sonar San JOSE Lighthouse visual

1540 CO COMMENT

Have had two good looks into Santa ELENA Bay from 6 NM - Nothing Withdrawing to the East. Visual.

1605 Crossed TML - outbound





SECRET

UK EYES B'

1650. C/D PD Routine and Fix

SV - 61 FCS (Good) 330/11 kyds 210/15 AOB 60 Port
Medium M/V 10,000 tons (KKF.) Initial detection range 60 kyds
C/D 140
Intentions: Return to PD when SV - 61 has opened out to

Intentions: Return to PD when SV - 61 has opened out to 15 kyds - approximately 1815

1700 C/D 150

1820 C/D PD

1822 B - 090 E - 74 Dangerous I Band PRF 400 PW2 Sector Scan
Possible AVQ 21 (B0EING 707) or ANAPS 504 (FK - 27)

1828 Warner Clearance - No rackets

1830 B - 220 A/C Visual R - 16 kyds Height 2000 feet Moving right to left - possible FK - 27 C/D 150 C/S 8 C/C 315

CO COMMENT

COR 574 (Flash Grouper) received 1828 was a heads down for this Fk - 27! Decrypted it at 1840 when deep!

1930 C/D PD Routine and Fix

2000 Position 44 32.8S 64 47.9W
Weather Wind 8 knots from 270
Seastate slight

Cloud 10%

Vis 15 NM SSS 2 SVP 020 - 4898 100 - 4898

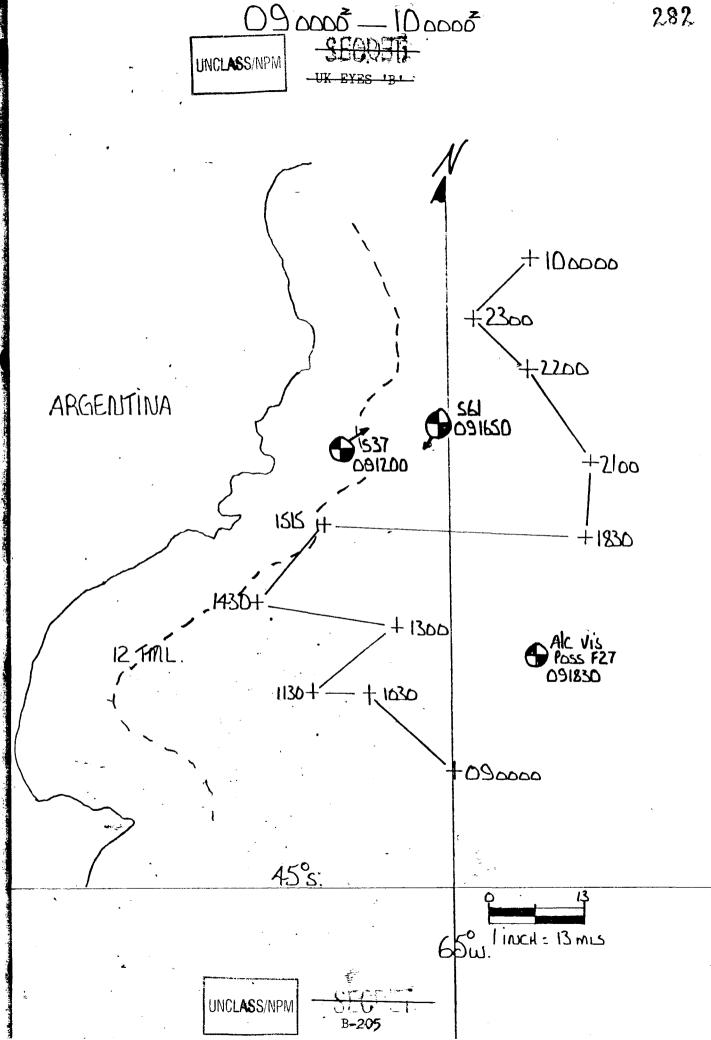
2032 C/D 150

2048 Sunset

2359 CO DAILY SUMMARY

- 1. A quiet day on patrol off CAMARONES Bay. The morning was spent penetrating the TML to conduct a careful visual, Warner, Sonar Search of Pto Santa ELENA a small, double bay to the North of CAMARONES Bay where it was thought TG 79.2 had been holed up. Nothing seen, confirming intelligence that they have probably gone North.
- 2. The supply route continues along the TML up and down the coast.





THURSDAY 10 JUNE 1982

0013	C/D	PD	PD	Ro	outine	and	Fix
	Traf	fic	CC	R	579,	580	

0105 C/D 150

0255 C/D PD Routine, Fix and Ventilate

0304 Start Ventilating

0346 VS10 FCS(Good) 358/10 kyds 210/10 A0B 30 PORT 2 White Lights 1 X 5 108 rpm, heavy cavitation - M/V

0425 Stop Ventilating

0435 C/D 140

0556 C/D PD Fix and Routine
No new traffic

0630 C/D 140

0800 Position 44 42.5S 65 05.6W

Weather: Wind 20 knots from 325

Seastate 3 - 4 from 325 Cloud 20%

Vis 10 NM SSS 6

loud 20% SVP 020 - 4980

100 - 4900

0935 B - 280 T - 29 Faint gearing line at 590 Hz

0950 C/C 035 to investigate T - 29

1005 T - 29 not regained. C/C 190 to continue patrol

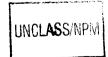
1125 C/D PD Routine and Fix Traffic - COR 583, 584

1150 Sunrise

1227 · C/D 150

1520 S - 37 FCS (GOOD) 322/16 kyds 030/12 AOB 112 STbd 1 X 3 90 rpm - M/V

1525 C/D PD Routine and fix



SECRET

UK EYES 'B' B-2C**6**

1630 C/D 150

1730 S62 FCS (Average) 236/20 kyds 020/14 A0B 36 Stbd 1 X 4 126 rpm - M/V

1750 C/D PD Routine, Fix and Identif_▼ S - 62

1802 S- 68 "Tinkling" noise heard on the bearing - Possible Submarine

1805 ACTION STATIONS

1820 COMMENT

Having difficulty keeping S68 in the beams - it appears to alter with me and is only gained in the turn

1850 S - 68 not regained/heard for 10 minutes

CO COMMENT

While completing a course alteration to the West to close S - 62 Soundroom detected a 'TINKLING' noise - submarine type contact on Port Quarter (S - 68). When Ships Head was steadied the bearing went out of the beams to Port. Nothing visual so altered course to Port to regain

It took nearly an hour to classify this contact as the Towed Array which was on the bottom.

1900 Fall out Action Stations

1915 B - 050, E - 73 I Band PRF 480 PW 1.2 Poss Sector Scan - Possible ANAPS 504 (FK - 27)

1930 C/D 150 C/S 12 C/C 160

CO COMMENT

COR 586 orders me to move South to act as an EW Picket off Pta DESEADO, 180 NM to the South of me. Going deep at 12 knots to start the transit.

2000 Position 45 03.7S 65 09.0W

Weather: Wind 15 knots from 270

Seastate 2 from 270

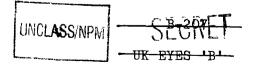
Cloud 30%

Vis 15 NM

SSS 6

SVP 020 - 4900

100 - 4900



UNCL**AS**S/NPM

2318 Sunset

2340 C/D PD Routine and Fix COR 588 received

CO DAILY SUMMARY

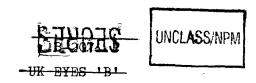
A quiet day on patrol off CAMARONES Bay. On receipt of COR 586 at 1930 started moving South at 12 knots to take up EW picket duties off Pt DESEADO.

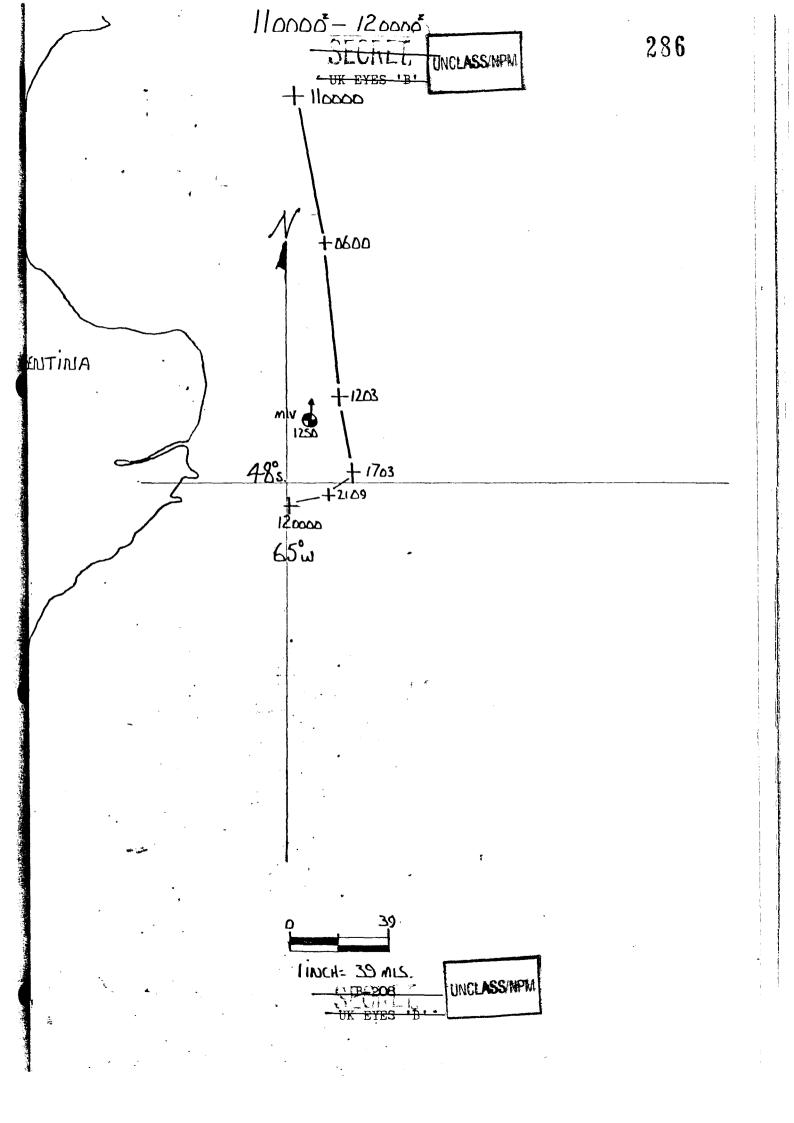
FRIDAY 11 JUNE 1982

0001	C/D 150 - Continue transit South						
0310	C/D PD Routine Fix and Ventilate						
0320	Start Ventilating						
0430	Stop Ventilating						
0445	C/D 150 - Continue Transit South						
0603	C/D PD - Routine and Fix COR 589 received						
0728	C/D 150 - Continue transit South						
0800	Position: 46 41.9S 64 49.7W Weather: Wind 5 knots from 240 Seastate 1 from 240 Cloud 70% Vis 8 NM SSS 4 - 5 SVP 020 - 4880 100 - 4880						
1130	C/D PD Routine and Fix						
1155	Sunrise						
1227	B - 283, E - 11, Dangerous I Band PRF 389 PW 2.0 Sector scan Poss ANAPS 128 (BAND EXANTE)						
1235	E - 11 ceased - RED 001 transmitted						
1257	C/D 150 - Continue Transit South						
1 640	C/D PD - Start EW Picket Duties						
	CO COMMENT						

CO COMMENT

Initial Aim is to patrol 40 to 50 NM off the coast at PD Listening/Looking for A/C. Positioned to be between the DESEADO/FI, RIVADAVIA/FI Direct Routes to see what happens.





B - 130, E - 29 I Band PRF 395, PW 2.4, ARP 11 1934

Probable ANAPS 504 (FK - 27) - RED 002 Transmitted

Position 48 06.8S 64 41.4W 2000

> Weather: Wind 12 knots from 240 Vis 7 NM

Seastate 2 - 3 from 240 SSS 6+

Cloud 80%

2030 Sunset

2359 CO DAILY SUMMARY

> A Quiet Day on Transit to Patrol Position off Pta DESEADO for EW Picket Duties. Arrived at PD to start patrol approximately 50NM off coast at 1640. First contact FK - 27 at 1934.

SATURDAY 12 JUNE 1982

Started Ventilating 0003

Stopped Ventilating 0125

Received COR 596. 597

Position 47 56.3S 64 37.3W 0800

Weather: Wind 10 knots from 330

Vis 7NM Seastate 2 from 330 SSS 6+

Cloud 40%

S57 FCS (Poor) 298/40 kyds 000/10 1050 AOB 118 Stbd

Faint Cavitation - M/V

Received S99 1100

<u>1156</u> 2 Non Military Sounding Voices heard speaking Spanish on 130.6 MHz

Total time 7 minutes. RED 003 LR5/1 transmitted.

1204 Sunrise

RATT heard on 150 MHz - not known to be associated with A/C activity 1320

B - 022, E - 59 I Band 1 sweep PRF 389, PW 0.8 - 2.4, Sector Scan; 1325

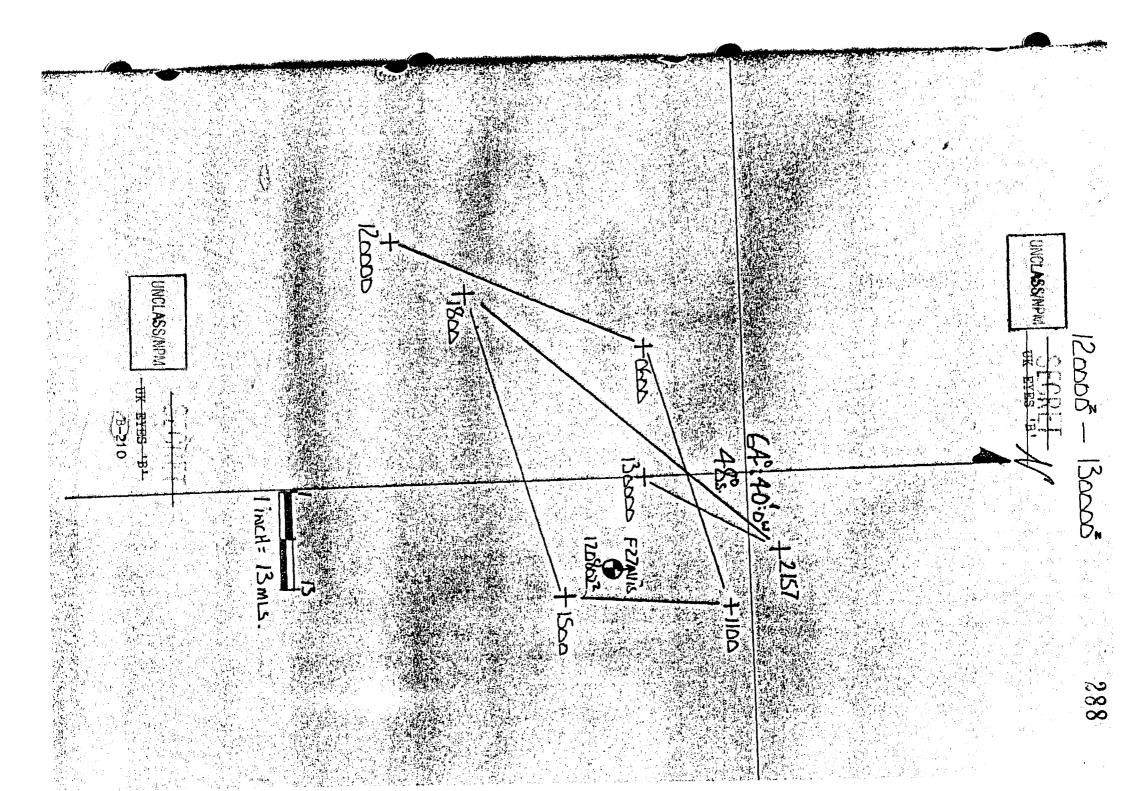
Poss AVQ 21

B - 180, E - 59 Dangerous 1327

RED 004 LR 6/1 transmitted

1423 Burst of voice heard on 123 Mhz





B - 270, E - 60 I Band PRF 397, PW 2.6, Sector Scan; AVQ 21 RED 005 LR 7/1 transmitted.

1740 B - 270, E - 62 I Band PRF 400, PW 0.2 Sector Scan Possible ANAPS 504, ANAPS 128, AVQ 21, RDR 1E RED 006 LR 8/1 transmitted

B-190, R-8 kyds, Ht 1500 ft, Co-000; FK-27 Visual Probably E-62, but not operating radar now RED 007 LR 8/2 transmitted

2000 Position 48 10.3S 64 48.6W Weather: Wind 16 knots fr

ther: Wind 16 knots from 250 Vis 9 NM Seastate 3 from 250 SSS 6+ Cloud 80%

2032 Sunset

2359 CO DAILY SUMMARY

- 1. A quiet day on EW duties off Pta DESEADO. FOKKER F 27 A/C sighted and held on its radar in the afternoon. Possible 707 radar held in the morning. A few 'snatches' of voice held on 'Buggy'. COR 602 informs us that the "Big Push to Port Stanley" started today we look forward to further News.
- 2. SINS jumped around Midday rebuilding the AMP.

SUNDAY 13 JUNE 1982

0230 B - 180. T - 36 (366 Hz) T - 42 (486 Hz) Gearing Lines - unstable probably a M/V COR 605, 606 received

0312 Start Ventilating

O430 Stop Ventilating COR 607, 608 received

0800 Position 46 08.1S 64 52.2W

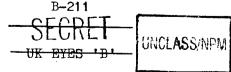
Weather Wind 18 knots from 260 Vis 4 - 10 NM (Rain)

Seastate 3 from 250 SSS 6

Cloud 100%

1120 COR 609, 610 received

1211 Sunrise



UNCLASS/NOM SECRET

130000 - 140000

-H0000 64° 30'w 1000 #130000 200 2105 1851 + 1544 linch: 13 mls. UNCLASS/NPM

- 1310 B 050, E 55, I Band PRF 400 PW 1.2 2.0 ARP 4.1 Poss ANAPS 128 (BANDEIRANTE). (RED 008 LR 9/1)
- 1322 B 130, E 55 Now Sector Scanning rate 4. (RED 009 LR9/2)
- 1500 COR 611, 612 received
- 1600 UHF Voice 138.4 MHz intercepted. 2 Spanish Voices, Non-Military. (RED 010 LR 10/1).
- 1623 UHF Transmissions Ceased
- 1630 UHF Transmissions regained 138.4 MHz third voice on net. (RED 010 LR 10/2)
- 1635 UHF Transmissions Ceased
- B 330 E 76 I Band PRF 389, PW 1.1, ARP 2 Probably AVQ 21 (BOEING 707)
- 1825 B 030, E 76 Dangerous (RED 011 LR 11/1)
- 2000 Position 48 12.0N 64 49.3W
 Weather: Wind 12 knots from 250 Vis 8 NM
 Seastate 2 from 250 SSS 6+
 Cloud 90%
- 2006 UHF Transmissions 120 MHz Held 5 seconds only. 2 Spanish Voices (RED 012 LR 12/1)
- 2031 Sunset
- 2150 UHF Transmissions 336 MHz 2 words only "Gracias Amigo"!!
- 2230 CO COMMENT

Am taking the opportunity, whilst it is quiet, to take the Port TG down for Maintenance.

- 2350 Defect on Warner 'I' Band. Intend going deep to repair.
- 2358 C/D 150

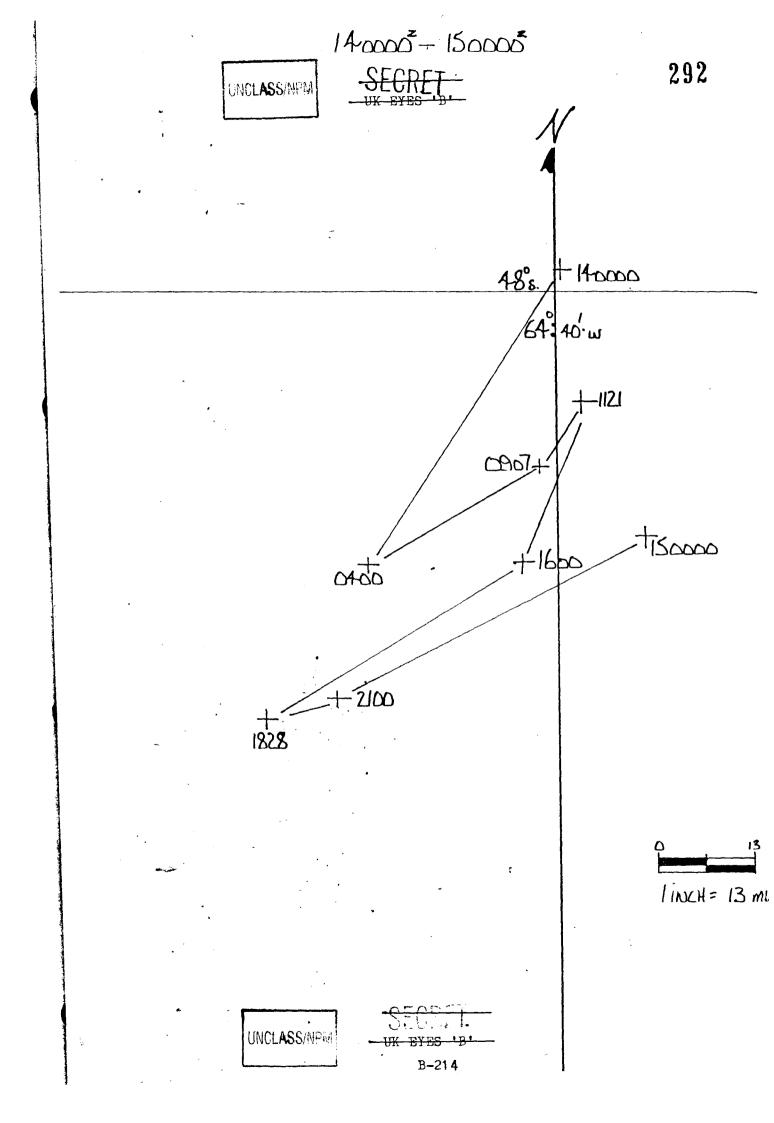
CO DAILY SUMMARY

Another quiet Day. From two days on Patrol off Pta DESEADO it would appea that the only ARG activity is a twice daily Recce Flight. One in the Forenoon and once in the afternoon. Occasional bursts of Spanish on the threat frequencies - otherwise quiet. Perhaps after the weekend things will become more hectic?

UNCLASS/NPM

SECRET

- UK EYES 'B'-



March H

MONDAY 14 JUNE 1982

0200 Repairs to WARNER completed

0224 C/D PD

0255 Start Ventilating

0420 Stop Ventilating

0657 RATT on 150 MHz

0706 RATT ceased (RED 013)

0800 Position 48 08S 64 41W

Weather Wind 8 knots from 250 Vis 10 NM Seastate 1 from 250 SSS 6+ Cloud 60%

0840 RATT on 150 MHz restarted

0852 RATT faded (RED 013 AMP 1)

CO COMMENT

I believe this RATT is continuous - its variable strength causing intermittent reception.

1130 SINS alarm - shut down for investigation

1207 Burst of voice on 127.8 MHz (RED 014)

1208 Sunrise

1235 More RATT on 150 MHz

1420 B - 307, T - 49 253 Hz diesel line - probably M/V

1500 SINS in fast settle

1605 More RATT on 150 MHz

1620 RATT on 244 MHz

2000 Position 48 14.6S 64 55.6W

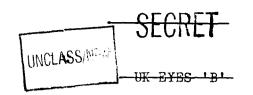
Weather: Wind 15 knots from 180 Vis 9NM Seastate 2 from 180 SSS 6+

Cloud 90%

words in Spanish heard on 125 MHz (RED 015)

2016 Faint intermittent voices regained on 125 MHz

UNCLASS/NOW - SECRET



2030 Voices on 125 MHz faded.

2031 Sunset

Adopted Single Main Engine drive to repair the Port ME extraction pump.

2335 Double Main Engine drive restored COR 631, 632 received

2340 CO COMMENT

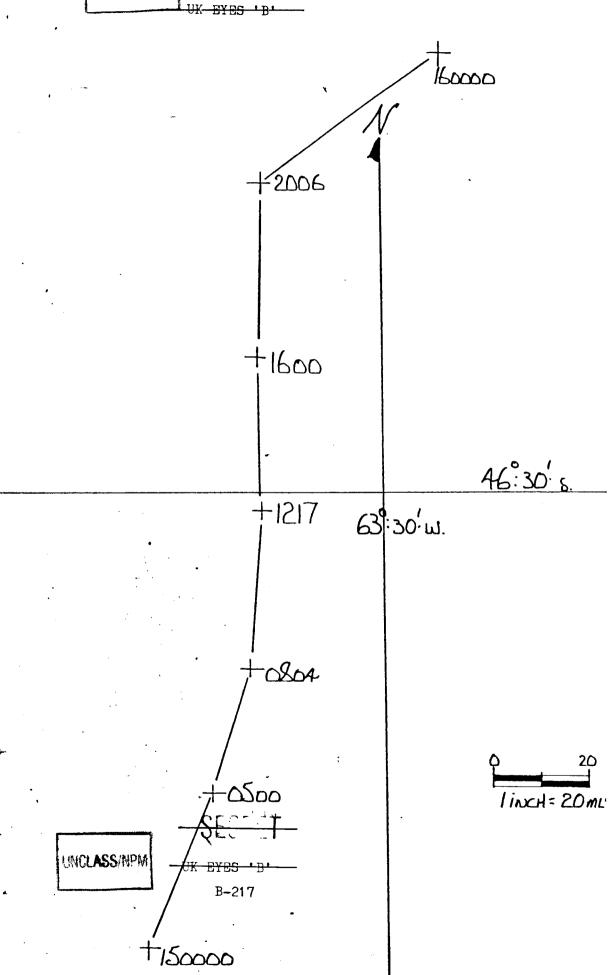
COR 632 - Allocating me Areas to the North and North East and ordering me to be at my Subnote Start Position 42S 58W at 170200. On the way it instructs me to be alert for Argentinians! Intend taking a Fix and then moving North at 12 km at to ventilate at 0300 and spend an hour or so listening off CAMARONES Bay for the opposition.

2350 CO DAILY SUMMARY

A very quiet day with no rackets. Only occasional voice or RATT detected - At the very end received our marching orders - almost an anti climax.

SINS developed a fault which required shutting down for repair and an at sea starting up and fast settle. I also took the opportunity for further maintenance aft on the port TG extraction pump.





TUESDAY 15 JUNE 1982

0025 C/D 160 C/S 12 C/C 355 - Heading for New Areas/Position

ordered in COR 632

0258 C/D PD

0313 B - 010, possible - 13 KHz Transmissions - one only

0314 B - 010 possible - 4.8 KHz Transmission (SQS 23?) - one only

CO COMMENT

These transmissions are possibly OSN associated with preps for Snort Ventilating. I do not believe them to be from a Sonar Set.

0315 Start Ventilating

0322 RATT on 244 MHz

0422 Stopped ventilating

0603 C/D PD

CO COMMENT

Rough weather is preventing me getting a fix and making receipt of traffic difficult. COR 636 when received will tell us what happened

on the FI.

0645 C/D 160

0800 Position: 47 10.5S 64 18.5W

Weather: Wind 30 knots from 200 Vis 6 NM

Seastate 6 from 200 SSS 6+
Cloud 70% SVP 020 - 487

Cloud 70% SVP 020 - 4874 200 - 4874

0839 C/D 160

1155 C/D PD - Routine

1200 Sunrise

Rough weather - no new traffic

1220 C/D 150

SEGRET. UNCLASS/NPM

1800 C/D PD Routine and Fix

COR 637 - New ROE Change 16:-

In my present area (outside the TEZ) this instructs me:-

TWO - To remain covert

FIVE - To attack ARG SSK's

THIRTEEN - To report on ARGs

How Dull!

Do not intend unloading Mk 8's yet in case the ARG Warships are not aware of the ROE change!

COR 640 - Our Subnote; 5 runs to get it though

2000 Position:

45 24.69 64 15.3W

Weather:

Wind 30 knots from 220

Vis 11NM

Seastate 6 from 235

SSS 6+

Cloud 80%

SVP 020 - 4885

100 - 4885

2020 C/D 160 - Continue Transit

CO COMMENT

At PD for 2 hours to achieve COR 637 - 644 (except 638, taken off and 643 - Pt 6 only)

- ROE Change

- Subnote (5 attempts)

- Chuck-up signals from Chief of Staff and Admiralty Board

- Signal from Controller to get ahead of Subnote so that they can change it !!

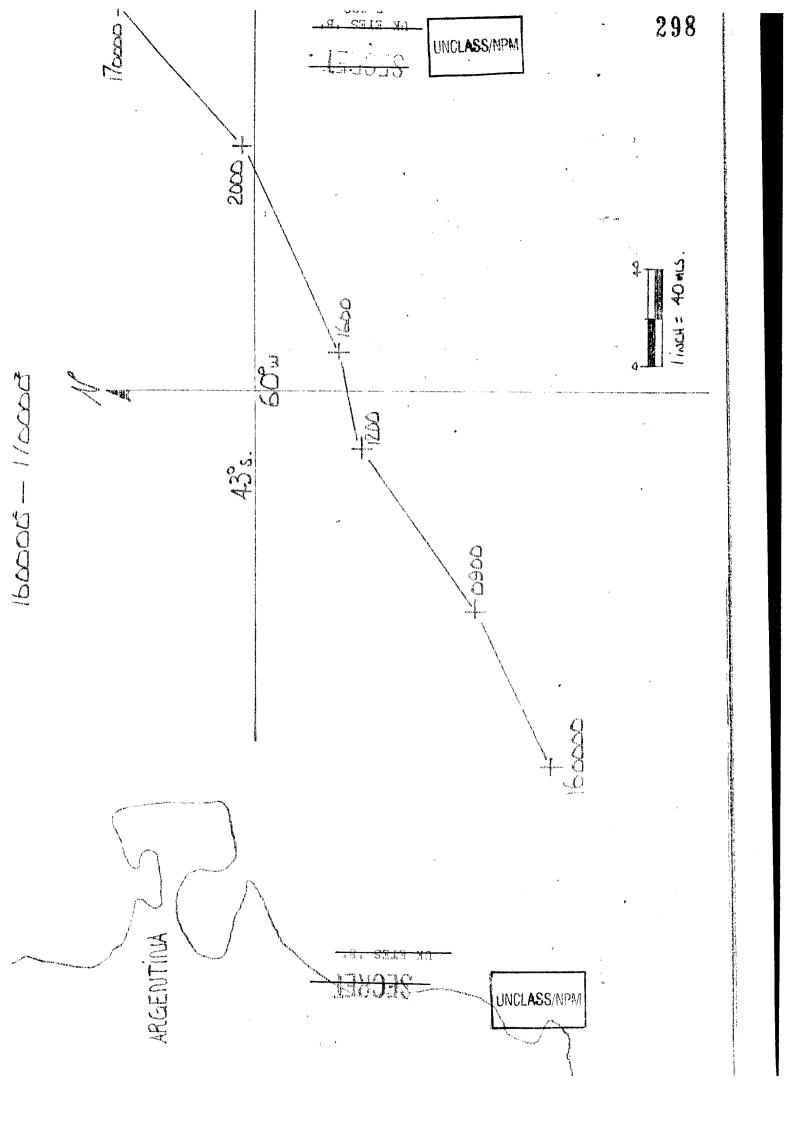
2046 Sunset

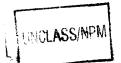
2359 CO DAILY SUMMARY

A Quiet Day transitting North North East towards the start position of my Subnote.

Received a Sitrep Signal at 0600 giving details of the Argentinian Surrender, followed by two chuck up signals from COS and the Admiralty Board. These were closely followed by a ROE Change!







UK EYES B

WEDNESDAY 16 JUNE 1982

C/D PD 0133

Start Ventilating 0144

0259 Stop Ventilating

COR 638 - 645 received

0302 No new traffic CH 5

C/D 160

0800 Position: 44 10.25 61 19.0W

Wind 20 knots from 190 Weather:

> Seastate 4 from 190 SSS 6

Cloud 40%

Vis 12 NM

SVP 020 - 4875

120 - 4875

C/D PD - Routine 0930

C/D 200 1055

1132 Sunrise

1140 CO COMMENT

> Wire associated cavitation started from propeller - probably another piece has broken free and formed a tail. Lets hope it comes off in due course.

1300 Noise stopped - perhaps the new 'tail' has broken off

1634 C/D PD for Routine

C/D 750 - Bathy 1825

C/D 425 C/S 24 C/C 045 1845

2000 Position 42 36.6S 57 07.1W

> Wind 15 knots from 235 Weather:

Seastate 3 from 235 Cloud 30%

Vis 15 NM

SSS 4

SVP 070 - 4846

150 - 4846

170 - 4835

360 - 4834

750 - 4825

C/D PD Routine 2250

COR 654, 655 received

UNCLASS/NPM

B-221



Chopped to CTF 311 in accordance with Subnote in COR 640 Amended by COR 648

CO FINALLY DAILY SUMMARY

- 1. The day has been spent making ground to NE to reach my Subnote start position of 42S 58W
- 2. I have actually approached my MHN from further to SE to get over the Continental Shelf sooner.
- 3. Intend keeping Weapons Loaded until 5°S so I can respond to ROE 16.
- 4. Records cease now FINITO BENITO!

END OPERATION CORPORATE

UNCL**ASS**/NPM B-222