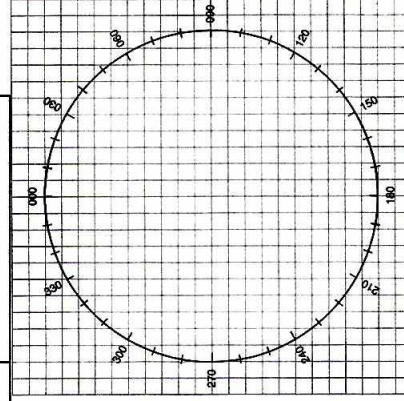
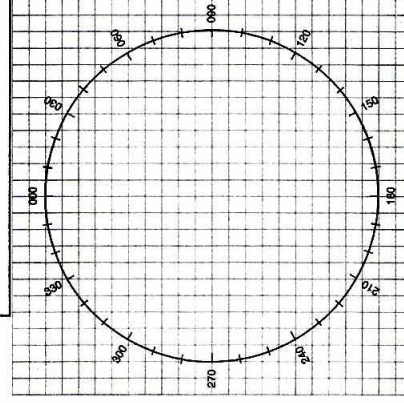


CLEARANCES

[illegible]

MISSION LOG

PAGE OF



POSITION REPORT

- | 1. POSITION | 2. TIME | 3. ALTITUDE | 4. NEXT POSITION | 5. ETA | 6. NEXT POSITION |
|-------------|---------|-------------|------------------|--------|------------------|
| | | | | | |

EMERGENCY MESSAGE

TRANSMIT THE FOLLOWING MESSAGE TO ANY AGENCY ON THE AIR-GROUND
FREQUENCY IN USE. IF UNABLE TO ESTABLISH COMMS, ATTEMPT CONTACT ON
ANY OF THE FOLLOWING EMERGENCY FREQUENCIES:

UHF/VOICE	VHF/VOICE	MF/VOICE	HF/CW	MF/CW
243.0	121.5	2182 KHZ	8364 KHZ	500 KHZ

MAYDAY, MAYDAY, MAYDAY

THIS IS NOAA _____, NOAA _____, NOAA _____

- POSITION _____ N/S _____
E/W AT _____ Z _____

- HEADING TRUE/MAG

- AT _____ KTS TRUE/INDICATED

- FLIGHT LEVEL OR ALTITUDE _____

- WE ARE A P-3 AIRCRAFT

- NATURE OF EMERGENCY ASSISTANCE PROVIDED

- ASSISTANCE DESIRED
 BILL OF INTENTIONS

- PILOT INTENTIONS
- WE HAVE ENDURANCE REMAINING

[illegible]

MISSION PREFLIGHT LOG

MISSION PREFLIGHT LOG		NAVIGATOR		AIRCRAFT COMMANDER		FLIGHT DIRECTOR		SCHEDULED / ACTUAL TAKEOFF Z		DATE OF TAKEOFF							
DESTINATION		MISSION		RTE		MH		VAR		TH							
WP	LAT / LON	RTE	MH	VAR	TH	DR	TRK	GS	WD	WS	ALT	TAS	LEG / TOT DIST	LEG / TOT TIME	PROP ETA	ATA	REMARKS
1	60-28.9	J501															
2	146-36.0	✓															
3	129-38.9																
4	58-34.8	WCAV															
5	131-54.2																
6	57-17.3																
7	86-45.8																
8	127-45.6																
9	56-17.0																
10	120-53.7																
11	52-42.0																
12	109-59.3																
13	50-40.0																
14	104-53.4																
15	50-25.3																
16	98-43.4																
17	99-55.3																
18	97-14.3																
19	46-48.1	J89															
20	92-12.2																
21	43-33.0	J88															
22	89-45.2																
23	43-08.4																
24	89-20.2																

INS PERFORMANCE	
BEGIN ALIGN TIME	INS 1 INS 2
1525-1525	
ALIGN STATUS (0-5)	0 0
END NAV TIME	2357 2357
START NAV TIME	1607 1607
DELTA T	7450 7450

TERMINAL ERRORS	
DELTA LAT	INS 1 INS 2
+2.7 +5.9	
DELTA LON	+5.7 -15.0
RGS	4 3
RADIAL ERROR	12 12

REMARKS	