

COPY

USS NOA DD-841 ZONE DESCRIPTION 15R DATE TUESDAY 20 FEB 19 62
 (Day) (Date) (Month)
 * PASSAGE FROM SAN JUAN, P.R. TO MERCURY RECOVERY STATION

TIME	RECORD OF ALL EVENTS OF THE DAY
	0000-0400
	000-ENS OTT <u>QM-McQUAIN QM3</u> STEAMING INDEPENDENTLY FROM SAN JUAN, P.R. TO MERCURY RECOVERY STATION IN ACCORDANCE CTU 140.7 ON COURSE 315°T SPEED 17.5 KTS. BOILERS NOS 2 AND 4 PLANT SPLIT, SUPERHEAT 850° + GENERATOR NO. 1 SUPPLYING STEAM AND POWER. OTC IS CTU 140.7 EMBARKED IN USS RANDOLPH CUS-15. INTERMEDIATE SENIOR IS COMDESDAN 142 EMBARKED IN THIS SHIP CONDITIONS OF READINESS III AND MATERIAL CONDITION YOKE ARE SET. RUNNING LIGHTS ARE ON.
2355	ENS OTT HAS THE DECK AND CONN
0005	SECURITY WATCH REPORTS ALL SECURE
0114	SECURITY WATCH REPORTS ALL SECURE
0132	COMMENCED COUNT DOWN OF TEST 5460 - ASTRONAUT
0155	SECURITY WATCH REPORTS ALL SECURE
0158	BLEW TUBES ON NOS 2 AND 4 BOILERS (0143-0150)
0312	9/6 TO 270° PGC + 273° PSTGR KAHN SOCS HAS THE CONN
0312	9/5 TO 12 KTS
0312	ON STATION
0340	9/6 TO 124° PGC
0345	WATCH RELIEVED BY DRURY QM2
	<u>J. E. McQuain QM3</u> 04-0900
	000-ENS, CALLAHAN <u>QM-DRURY, QM2</u> STEAMING AS BEFORE.
0358	ENS, CALLAHAN HAS THE DECK & CONN.
0445	SECURITY WATCH REPORTS ALL SECURE
0525	9/6 TO 340° PGC + 347° PSTGR
0533	SHIFTED STEERING CONTROL TO PORT MOTOR & PORT CABLE.
0535	9/6 TO 345° PGC
0548	SECURITY WATCH REPORTS ALL SECURE.
0549	BLEW TUBES ON BOILERS 2 & 4 (0531-0545)
0604	OBSERVED SUNRISE. TURNED OFF ALL NAV. RUNNING LIGHTS.
0642	9/6 TO 180° PGC & 189° PSTGR
0710	WATCH RELIEVED BY LANG, QM5N
	<u>Qm2, QM2</u> 0800-1200
	000-KTNG BASH <u>QM-LANG, QM5N</u>
0710	ASSUMED THE WATCH STEAMING AS BEFORE
0710	SPLIT THE ELECTRICAL LOAD
0737	SHIFTED CONTROL TO AFTER STEERING
0739	SHIFTED STEERING CONTROL TO BRIDGE OR PORT UNIT, PORT CABLE
0742	KTNG BASH HAS THE DECK AND CONN
0800	MUSTERED THE CREW ON STATIONS, ABSENTEES; WHITEHEAD, CHARLES, G. RTD, USN, VA SINCE 0830 11 FEB '62

USS NOA (DD 841) ZONE DESCRIPTION +5R DATE THURSDAY 20 FEB 1962
 AT/PASSAGE FROM MERCURY RECOVERY STATION

TIME	RECORD OF ALL EVENTS OF THE DAY	SMIT
	0800 - 1200 CONT	
*0803	TESTED THE SHIP'S ALARMS; TEST SATISFACTORY	
0815	EXERCISED SHIP AND CREW AT GENERAL QUARTERS	
0819	%C TO 250° PGC + 251° PSTGC PROCEEDING TO INVESTIGATE CONTACT	
0820	ENS. CALLAHAN HAS THE DECK + CONN.	
*0804	SUPERHEAT SECURED UNDER BOILERS 2 & 4	
0822	CONDITION ZALBRA SET.	
0825	%C TO 212° PGC	
0829	%C TO 205° PGC	
0839	%S TO 15 KTS. %C TO 205° PGC	
0840	%S TO 17 KTS.	
0850	%C TO 025° PGC PROCEEDING BACK TO STATION.	
0853	%S TO 12 KTS (107 RPM'S)	
0855	%C TO 018° PGC	
0915	CONDITION YUK SET. SECURED FROM GENERAL QUARTERS	
0940	RECEIVED DAILY FUEL AND WATER REPORTS FUEL OIL, 84%, DIESEL OIL, 75%, FRESH WATER, 67%, RESERVE FEED, 74%	
1012	LTJG BASH HAS THE DECK AND CONN.	
1017	%S TO 10 KTS.	
1109	RECEIVED DAILY MAGAZINE TEMPERATURES AND SMOKELESS POWDER SAMPLES; CONDITIONS NORMAL	
1115	%C TO 180° PGC + 190° PSTGC	
1145	WOUND AND COMPARED CHRONOMETERS	
1158	SECURITY WATCH REPORTS ALL SECURE	
1154	LTJG MATTSOHN HAS THE DECK AND CONN.	
1205	WATCH RELIEVED BY MCQUAIN, CAPT. (J.F. LUGG, ASK)	
	1200 - 1600	
	OOD - LTJG MATTSOHN ON MCQUAIN RMS	
1208	ASSUMED THE WATCH STEAMING AS BEFORE	
1207	LIGHTED FIRES UNDER NO. 3 BOILER AND NO. 1 BOILER	
1255	%C TO 000° PGC + 008° PSTGC	
1256	LTJG SCOTT HAS THE DECK AND CONN.	
1257	LTJG MATTSOHN HAS THE DECK AND CONN.	
1259	SET THE ASTRONAUT RECOVERY STATIONS	
1306	LTJG SCOTT HAS THE DECK AND CONN.	
1330	BROUGHT NO. 1 BOILER ON THE LINE	
1348	%C TO 128° PGC	
1348	%S TO 15 KTS	
1355	KITE OFF SUPERHEAT ON BOILERS NO. 1, #2, #3, #4.	
1419	%C TO 310° PGC + 318° PSTGC	
1422	%S TO 10 KTS.	
1438	SECURE THE SUPERHEAT	
1439	%C TO 20 KTS. - %C TO 160°	
1435	SIGHTED AIRSULE CAPTAIN HAS THE CONN.	

USS NOA (DD-841) ZONE DESCRIPTION 45R DATE TUESDAY 20 FEB. 19 62

AT/BAGGAGE FROM MERcury Recovery Station

TIME	RECORD OF ALL EVENTS OF THE DAY 1300-1600 CONT.	TIME
1441	9/8 TO 15 KTS., CAPSULE IN WATER	
1442	9/8 TO 20 KTS. 9/8 TO 178° PGC	
1444	SECURED SUPERHEAT	
1445	9/8 TO 192° PGC	
1449	9/8 TO 195° PGC - 9/8 TO 196° PGC	
1451	9/8 TO 10 KTS. - 9/8 TO 200° PGC	
1452	ALL STOP	
1453	9/8 TO 7 KTS.	
1454	U.S.S. NOA (DD-841) WILL RECOVER ASTRONAUT FROM CAPSULE	
1455	ALL STOP - APPROACHING CAPSULE ^{TO} FROM STARBOARD SIDE	340M
1455	9/8 TO 190° PGC	
1456	STARBOARD BACK 2/3 - ALL BACK 1/3	
1456	ALL BACK 2/3 - ALL BACK 1/3	
1456	ALL STOP - CAPSULE IS ALONGSIDE	
1457	ALL/AHEAD 1/3 - ALL STOP	
1458	ALL BACK 1/3 - ALL STOP	
1459	ALL/AHEAD 1/3 - ALL/AHEAD 2/3 - ALL STOP	
1459	ALL BACK 2/3 - ALL STOP - HOOKS ON CAPSULE	
1501	CAPSULE CLEAR OF WATER	
1503	CAPSULE ON BOARD U.S.S. NOA (DD-841)	
1512	9/8 TO 115° PGC - 9/8 TO 15 KTS.	
1513	9/8 TO 10 KTS.	
1519	ASTRONAUT ATTEMPTING TO OPEN SHOOT PACIE INSIDE CAPSULE, TO MAKE EXIT THROUGH TOP.	
1522	ASTRONAUT OUT OF CAPSULE, AND MAKING HIS WAY ON THE PORT SIDE TO COMMANDER'S STATEROOM, WITH MEDICAL DOCTORS	
1524	SECURITY WATCH REPORTS ALL SECURE	
1527	SECURED BOILERS NO. 1 & 3	
1530	COMPLETED MEDICAL EXAMINATION; CONDITION EXCELLENT	
1532	SIGHTED U.S.S. RANDOLPH (CVS-15) BEARING 115° PGC AT 17 MILES	
1540	9/8 TO 250° PGC	
1546	SET THE HELD DETAIL 9/8 TO 205° PGC	
1547	MANEUVERING TO ^{RECEIVE} HELD APPROACH	340M
1550	HELD HOVERING OVER FANTAIL	
1552	WATCH RELIEVED BY LANG SN	
	J. L. McQuinn CM3	
	1600 - 1800	
	OOD - DAN - LANG CM3	
1554	HELD CLEAR OF FANTAIL; RECEIVED TWO (2) NASA PHOTOGRAPHERS FROM HELD	
1557	HELD HOVERING OVER FANTAIL	

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(Day) (Date) (Month)

AT/BASSAGE FROM MERCURY RECOVERY STATION

TIME	RECORD OF ALL EVENTS OF THE DAY
	1600 - 2000 COAST.
1559	RECEIVED (5) NASA PERSONNEL FROM HELO
1604	HELO MANEUVERING CLEAR OF FANTAIL; RECEIVED (5) NASA PERSONNEL AND SUIT CASES
1625	HELO HOVERING OVER FANTAIL
1628	TRANSFERRED TO HELO ALL AVAILABLE FILMS; HELO MANEUVERING CLEAR FOR FANTAIL
1629	SECURED HELO DETAIL
1632	C/S TO 10 KTS. C/C TO 180° PGC
1639	SET THE HELO DETAIL
1641	HELO HOVERING OVER FANTAIL
1642	HELO CLEAR OF FANTAIL; TRANSFERRED TO HELO MORE FILMS FOR FURTHER TENDERS WORK
1644	SECURITY WATCH REPORTS ALL SECURE
1648	LTJG MATTEON HAS THE DECK AND CONN
1651	LTJG SCOTT HAS THE DECK AND CONN
1724	ENS. OTT HAS THE CONN
1724	C/S TO 20 KTS. C/C TO 240° PGC
1726	LTJG SCOTT HAS THE CONN C/S TO 15 KTS.
1731	SET THE HELO DETAIL
1732	C/S TO 20 KTS. C/C TO 155° PGC
1734	C/S TO 15 KTS.
1735	OBSERVED SUNSET, TURNED ON ALL NAV. RUNNING LIGHTS.
1737	TRANSFERRED LT. COL. J. H. GLENN TO U.S.S. RANDOLPH (CVS-15) BY HELO.
1745	C/S TO 10 KTS. C/C TO 115° PGC
1746	LT. COL. J. H. GLENN ABOARD U.S.S. RANDOLPH (CVS-15)
1750	TRANSFERRED DR. McIVER + DR. MULLEN TO U.S.S. RANDOLPH (CVS-15) BY HELO
1753	SECURITY WATCH REPORTS ALL SECURE
1755	TRANSFERRED ^{MR. MITLAUER} MR. G. EDWARDS + MR. D. CONGEL TO U.S.S. RANDOLPH (CVS-15) BY HELO
1815	C/S TO 20 KTS.
1816	C/C TO 055° PGC PROCEEDING TO GRAND TURKEL IN ACCORDANCE WITH COMDESDIN 142 MSG 202300Z OF FEB. '62
1818	C/S TO 15 KTS. PROCEEDING TO STATION #1
1823	C/C TO 075° PGC. GUIDE IS U.S.S. RANDOLPH BEARING 130° AT 1500
1833	C/C TO 110° PGC C/S TO 10 KTS. ON STATION. C/C 110° C/S 10 KTS.
1840	ENS. CALLAHAN HAS THE DECK & CONN.
1845	C/S TO 12 KTS.
1847	SET THE HIGH LINE DETAIL
1848	C/S TO 15 KTS C/C TO 145° PGC PROCEED TO STATION ALONGSIDE RANDOLPH FOR HIGH LINE TRANSFER C/C 110° C/S 12 KTS.
1852	C/C TO 110° PGC

SHIFTED TO NEW ON NOTH BOOK WED

TIME

RECORD OF ALL EVENTS OF THE DAY

1300-1600 CONT.

- 1441 $\frac{1}{2}$ TO 15 KTS., CAPSULE IN WATER
- 1442 $\frac{1}{2}$ TO 20 KTS., $\frac{1}{2}$ TO 178° PGC
- 1444 SECURED SUPERHEAT
- 1445 $\frac{1}{2}$ TO 192° PGC
- 1446 $\frac{1}{2}$ TO 195° PGC - $\frac{1}{2}$ TO 196° PGC
- 1451 $\frac{1}{2}$ TO 10 KTS. - $\frac{1}{2}$ TO 200° PGC
- 1452 ALL STOP
- 1453 $\frac{1}{2}$ TO 7 KTS.
- 1454 U.S.S. NOR (DD-841) WILL RECOVER ASTRONAUT FROM CAPSULE
- 1455 ALL STOP - APPROACHING CAPSULE ^{TO} FROM STARBOARD SIDE
- 1456 $\frac{1}{2}$ TO 190° PGC
- 1456 STOP BACK $2\frac{1}{2}$ - $\frac{1}{2}$ BACK $1\frac{1}{3}$
- 1456 ALL BACK $2\frac{1}{2}$ - ALL BACK $1\frac{1}{3}$
- 1456 ALL STOP - CAPSULE IS ALONGSIDE
- 1457 ALL/AHEAD $\frac{1}{3}$ - ALL STOP
- 1458 ALL BACK $\frac{1}{3}$ - ALL STOP
- 1459 ALL/AHEAD $\frac{1}{3}$ - ALL/AHEAD $2\frac{1}{2}$ - ALL STOP
- 1459 ALL BACK $2\frac{1}{2}$ - ALL STOP - HOOKS ON CAPSULE
- 1501 CAPSULE CLEAR OF WATER
- 1503 CAPSULE ON BOARD U.S.S. NOR (DD-841)
- 1512 $\frac{1}{2}$ TO 115° PGC - $\frac{1}{2}$ TO 15 KTS.
- 1513 $\frac{1}{2}$ TO 10 KTS.
- 1519 ASTRONAUT ATTEMPTING TO OPEN SHOOT PACIC INSIDE CAPSULE, TO MAKE EXIT THROUGH TOP
- 1522 ASTRONAUT OUT OF CAPSULE, AND MAKING HIS WAY ON THE PORT SIDE TO COMMODORE'S STATE ROOM, WITH MEDICAL DOCTORS
- 1524 SECURITY WATCH REMAINS ALL SECURE
- 1527 SECURED BOILERS NO. 21 & 23
- 1530 COMPLETED MEDICAL EXAMINATION; CONDITION EXCELLENT
- 1532 SIGHTED U.S.S. RANDOLPH (DD-517) BEARING 11 PGC AT 19 MILES
- 1540 $\frac{1}{2}$ TO 250° PGC
- 1546 SET THE HELO DETAIL; $\frac{1}{2}$ TO 205° PGC
- 1547 MANEUVERING TO ^{RECEIVING} TAKE HELOS APPROACH
- 1550 HELO HOVERING OVER FANTAIL
- 1552 WATCH RELIEVED BY LANG SN

J. E. H. Quinn CMS