

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 5 DAY : 20 Y+ 104

Written by :

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OPERATION: SS433 → LMCX-2 → SN1987A SCAN → LMCX-2 → SS433

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870520-0102	870520-0205	870520-0308	870520-0412	870520-0515
AOS LOS	0:32:25 0:43:40	2:13:28 2:26:26	3:55:11 4:09:03	5:37:41 5:51:42	7:19:46 7:33:20
ELMX	15.74 37:18	50.92 19:12	89.6 04101:22	71.5 43:49	30.2 25:40
COMMANDS	SH REP BC (Slew 110.8/8.2°) ENA-1 050000 7F0F74 PC WRT CHK PC START 0:39:00	BC (Slew 8.6/4.0°) ENA-1 05-00-00 09-10ED PC WRT CHK 06-2 (ANT→B) PC START 02:22:00	SH REP BC (Slew 110.8/8.2°) ENA-1 05-00-00 7F-07-77 PC WRT CHK 06-2 (ANT→B) PC START (4:04:01) BDR REC	SH REP LHV RED (5:39:14) ST MAP (STY1=☆0M) PC WRT CHK 06-2 PC START (5:47:01)	SH REP PC WRT CHK 06-2 (ANT→B) PC START (7:29:01)
MODE	LAC → $\frac{A}{S} \frac{L}{A}$	$\frac{A}{S} \frac{L}{A}$	$\frac{A}{S} \frac{L}{A}$	$\frac{A}{S} \frac{L}{A}$	$\frac{A}{S} \frac{L}{A}$
TLMS	SH REP REC (M,H)	ranging REC (H,M)	SH REP REC (H,M)	SH REP REC (M,H,M)	SH REP REC (M)
ACS	NORMAL → Slew (-)	NORMAL Slew (-)	NORM Slew (+)	NORM	SLEW → 360°
LAC	MPC-2				
HV LAC ASM QBD	— — EXT-1	MH —	M —	H —	— —
EVENT	SLEW SS433 to LMCX-2 (-110.8°)	Slew LMCX-2 ↓ LMC SN ↓ LMCX-2 (± 8.6°)	SLEW LMC ↓ SS433 (+110.8°)	Pointed Observation of SS433	
ST	0:39:00	2:22:00	4:04:01	5:47:01	7:29:01
PC PLAN	0002 TMS ON 0003 OG-4 EXE 0004 BIT MED 0012 BDR STOP 0038 OG-5 EXE 0041 BIT HI 0042 SLEW (-) 0047 OG-3 EXE	0001 TMS ON 0002 BDR REC 0003 SLEW (-) 0008 SLEW (+) 0013 BIT MED 0018 OG-4 EXE 0020 BDR STOP 0036 OG-5 EXE 0045 OG-1 EXE 0046 OG-3 EXE	0001 TMS ON 0008 SLEW (+) 0017 BIT MED 0018 OG-4 EXE 0024 BDR STOP 0034 OG-5 EXE 0045 OG-1 EXE 0046 OG-3 EXE	0002 TMS ON 0008 BDR REC 0009 OG-5 EXE 0019 OG-6 EXE 0032 OG-5 EXE 0041 BIT MED 0042 OG-4 EXE 0045 OG-1 EXE 0046 OG-3 EXE	0002 TMS ON 0003 BIT M 0004 OG-7 EXE 0015 OG-5 EXE 0019 OG-6 EXE 0031 OG-5 EXE 0036 OG-6 EXE 0055 OG-5 EXE 0060 OG-4 EXE 0067 OG-5 EXE 0070 OG-6 EXE 0078 OG-5 EXE 0087 OG-6 EXE 0103 OG-5 EXE 0106 OG-6 EXE 0117 OG-5 EXE 0134 OG-6 EXE 0151 OG-5 EXE 0155 OG-6 EXE 0166 OG-5 EXE 0176 OG-6 EXE 0199 OG-5 EXE 0203 OG-6 EXE 0215 OG-5 EXE 0225 OG-6 EXE 0264 OG-5 EXE 0275 OG-6 EXE
COMMENT	EXT-1 (5/19 18:02:2) F			0313 OG-5 EXE 0324 OG-6 EXE 0362 OG-5 EXE 0374 OG-6 EXE 0410 OG-5 EXE 0423 OG-6 EXE 0458 OG-5 EXE 0473 OG-4 EXE 0479 BDR STOP 0507 OG-5 EXE 0513 OG-1 EXE 0514 OG-3 EXE	
SANGLE	141.6	MIN.-BAT-V(EOO) 19.2(19.8) V. 19.1(19.8)			