

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

90 MONTH : 2 DAY : 12 Y+ 1108

Written by : H. Awaki Y. Yamada

R. Okayasu

PERATION: XO115+63 / IE1405-451

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
DO.	90 0212-1134	90 0212-1238	90 0212-1341	90 0212-1444	90 0212-1548
OS	16:57:04 17:07:26	18:36:54 18:48:53	20:17:54 20:29:42	21:58:27 22:10:32	23:39:30 23:51:04
LMX	9.64 2:25	34.80 42:35	80.65 23:22	80.89 3:13	33.90 44:55
	SH REP - Dummy MNV ENA-1 05 00 00 7F 15 C0 ENA-0 / C066 ENA-0 / C166 ENA-0 / C266 ENA-0 / C352 PC CLR/WRT/CHK ENA-0 / 0142 OG-1 PC STRT	Dummy MNV ENA-1 05 00 00 7F 16 44 PC CLR/WRT/CHK OG-1 PC STRT	SH REP ST MAP ENA-0 / C099 ENA-0 / C199 ENA-0 / C299 ENA-0 / C385 ST TRK PC CLR/WRT/CHK OG-1 PC STRT	SH REP ENA-1 OD F7 8F Dummy MNV ENA-1 05 50 90 39 00 07 MNV STRT PC CLR/WRT/CHK OG-1 PC STRT	SH REP ENA-0 / 0102 Dummy MNV ENA-1 05 7F EE 00 02 1A PC CLR/WRT/CHK OG-1 PC STRT
TLMS	REP	レンジング	REP	REP	REP
ACS					
EVENT	slew 360° [133.20] 78.31 317.56		SLEW 19:47 [133.54] 78.40 [112.96]	21:21 [133.26] 78.47 [313.50]	22:48 [133.30] 78.30 [313.62]
PC PLAN	17:04:00 OG-5 EXE 17:06 BIT LOW 17:08 TMS ON 17:10 LHV RED 17:42 BIT MED 17:56 SLEW (+) 17:58 OG-4 EXE 18:10 OG-5 EXE 18:22 OG-2 EXE 18:32 OG-3 EXE 18:34	18:45:00 OG-5 EXE 18:47 TMS ON 18:49 BIT LOW 19:17 LHV RED 19:21 OG-4 EXE 19:47 OG-5 EXE 19:59 SLEW (-) 20:01 OG-2 EXE 20:13 OG-3 EXE 20:15	20:26:00 OG-5 EXE 20:28 TMS ON 20:30 LHV RED 21:02 BIT LOW 21:04 OG-4 EXE 21:20 OG-5 EXE 21:32 OG-2 EXE 21:54 OG-3 EXE 21:56	22:07:00 OG-5 EXE 22:09 TMS ON 22:11 OG-4 EXE 22:43 OG-5 EXE 23:09 OG-2 EXE 23:35 OG-3 EXE 23:37	23:47:00 OG-5 EXE 23:49 BIT MED 23:51 TMS ON 23:53 OG-4 EXE 00:25 BIT LOW 00:45 OG-5 EXE 00:47 OG-4 EXE 07:15 BIT LOW 07:27 OG-5 EXE 07:29 OG-4 EXE 11:53 BIT LOW 12:05 OG-5 EXE 12:07 MNV STRT 12:09 LHV RED 12:41 OG-5 EXE 13:01 LHV RED 14:13 OG-5 EXE 14:43 LHV RED 15:49 OG-4 EXE 16:25 OG-2 EXE 16:41 OG-3 EXE 16:43
COMMENT	・ スキーにも行かず、「ぎんが」の追跡を怠っています。㊦ ゆむい。 ・ 昨日の夜は21:00からロケットの打ち上げをずっと見ていて、楽しみにしていたのに、突然ふと目が覚めた。21:02で花火の音だ。びっくりした。㊦				
SANGLE	168.5°	SIT-Y TEMP (MAX) 13.1°C	MIN. -BAT-V (EOD) 8.4	8.4 V (8.5 V)	