

「銀河」運用記録 "GINGA" Daily Report

Ver 1.0

98 8 MONTH : 7 DAY : 14 Y+ 525

Written by :

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A. SILBER

OPERATION: Cyg Loop (Scan), ASMNOVA (ASM), CygX-1

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880714-0825	880714-0928	880714-1032	880714-1135	880714-1238
OS	12:10:55 12:22:49	13:52:14 14:05:06	15:34:33 15:47:30	17:16:59 17:29:28	18:59:06 19:10:51
LMX	15.04 16:45	45.12 58:28	85.79 40:31	75.35 22:36	29.39 04:26
	SH REP (12.50) ST TRK LC E10N LC E20N BC ENA-0 9000 BC EXE BC ENA-1 05000007F1790 BC EXE PC CLR, WRT CHK SLEW(-) (17.01) PC STRT	BC ENA-1 05 FC597D0023 BC EXE ST MAP MNV STRT (59.19) ST TRK BC ENA-0 010A BC EXE PC CLR, WRT, CHK BC ENA-1 05000007F1189 BC EXE PC STRT SANT, UANT, RNG A	SH REP (35.36) BC ENA-0 9001 BC EXE BC ENA-0 0102 BC EXE BC ENA-1 05000009775F BC EXE PC CLR, WRT CHK OG-1 (41.14) PC STRT	SH REP (18.00) BC ENA-1 0500000826LC BC EXE PC CLR WRT CHK OG-1 (23.06) PC STRT	SH REP (00.06) BC ENA-1 050000052216 BC EXE PC CLR WRT CHK PC STRT SANT A UANTA RNT A
MODE	AS LAC	AS LAC	AS LAC	AS LAC	AS LAC
LMS	REP	RNG	REP	REP	REP
CS	SL(-)	MNV. SL PARA SET	SL(+)	SL PARA Set	SL(+)(-) X10
AC	MPC-1				
LAC ASM GBD		TIME	PHA		
	ASM BDR DIS SL(-) 168.93 12.6 min	MNV L1'32" (264.09) (137.89) (43.90) SL PARA 168.71 12.6 min	ASM BDR ENA PHA MODE SL PARA 20.0 21.0 min	CygX-1 Scan SL PARA 17.21 20.3 min	CygX-1 Stop on TOP
ST	12:19:00	14:01:00	15:13:00	17:25:00	
	BDR REC 12.21 TMS ON .23 OG-7 .27 BIT LOW .57 BIT MED 13.31 OG-3 .51	BDR REC 14.03 BIT MED .05 TMS ON .07 BIT HI .15 BIT LOW .37 BIT MED 15.09 SLEW(+) .19 OG-5 .21 OG-2 .31 OG-3 .33	OG-5 15.45 TMS ON .47 SLEW(+) .51 BIT LOW 16.13 LHV RED .21 OG-4 .39 OG-5 .49 SLEW(-) .55 OG-2 17.13 OG-3 .13	OG-5 17.27 BIT MED .29 SLEW(+) .31 TMS ON .33 BIT LOW .55 LHV RED 18.03 OG-4 .19 OG-5 .29 BIT HI .31 SLEW(-) .37 OG-2 .55	OG-3 .57 PC STRT 19: 7: 0 OG-5 EXE 19:09:00 BIT LOW 19:11:00 SLEW(+) 19:13:00 TMS ON 19:15:00 LHV RED 19:15:00 OG-4 EXE 19:17:00 BIT LOW 20:07:00 OG-5 EXE 20:09:00 SLEW(-) 20:21:00
	[Pass 1] ATTITUDE 11h40m (264.09, 137.89, 43.90) [OG-3 .57] [Pass 2] ASM PHA→TIME [Pass 3] ATTITUDE 16h40m (263.23, 137.45, 64.00) Cyg Loop Scan : 17.21 と peak を見えている Pass 2 の MNV CMU の作り方を 75 カ文でため MNV 後の姿勢 は (264.85, 138.36, 236.50) に 1.28 A までおか → (263.23, 137.45, 235.29) と 1.28 F これ Cyg Loop Scan path はほとんど 1.28 F 19.28 18.9				
ANGLE	144.4 (Pass 5)	MIN. -BAI -V(EOO) 19.04 19.2			