

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 4 DAY : 8 Y+ 62

Written by :

山下 堂谷 紀伊

OPERATION: BG(0=90) BFM → CPU1 MANUVER (Z-AXIS GC ↔ SN)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870407-1443	870407-1546	870408-0101	870408-0205	870408-0308
ADS LOS	21:02:34 21:15:28	22:44:34 22:58:11	00:26:23 00:40:41	02:08:58 02:23:17	03:51:19 04:04:42
ELMX	19.90 08:44	58.49 50:35	天頂 :	69.44 15:17	28.72 57:25
COM M A N D S	OG-1 SHREP ST TRK (05.57) BC(3) 0196AF BC(4) 0164UB BC(1) 0625C05500 BC(1) 073A806D00 BC(1) 08B51B BC(1) 090F4F BC(1) 0A3A2D ECL ENA ZCL ENA XYCL ENA PC CLR CHK WRT CHK STRT BDR REC	BC(3) 014BAA BC(4) 0175C2 OG-1 PC CLR CHK WRT CHK STRT BDR REC	SHREP ECL DIS XYCL DIS ZCL DIS ASH DIS WHL TACH MAG OPN CPU OF ST MAP BFM ON BFM → CPU1 (1400-27FF) BC(1) 82 CPU ON	OG-1 SH REP (12.21) PC CLR CHK WRT CHK STRT BDR REC	SH REP (52.39) BC(1) 05E432810B79 MNV STRT (53.36) PC CLR CHK WRT CHK STRT BDR REC
MODE	LAC -	LAC	LAC	LAC	LAC
TLMS	SHREP	RANGING	SH REP	SH REP	SH REP
ACS	STT. VY. PARASET	STT. VY. TRK SET	BLM	SLEW360 (37.24)	MANV STRT
LAC	MPC-1		HVRED	HVRED	MPC-1
Target	BG(0=90)				
ASM	HV ON	HV RED-ON	HV RED-ON	ACS mode HV RED-ON	HV RED-ON
GBD	EXT 1 NBST				NBST
E V E N T	PC RUN T入		BFM → CPU1		GCとSN が一致しない 位置へZ軸を 移す
ST	21:10:59	22:53:59	00:37:01	02:19:01	4:01:01
P C P L A N	2 TMS ON 3 BIT MED 20 ASM ON 37 OG-5 44 OG-2 45 OG-3	2 TMS ON 3 BIT MED 18 LHV RED 19 ASM ON 35 OG-5 42 OG-2 43 LHV RED 44 OG-3	2 TMS ON 15 BIT MED 18 ASM ON 33 OG-5 43 OG-2 44 OG-6 45 OG-3	2 TMS ON 3 BIT MED 4 OG-5 17 LHV RED 18 ASM ON 19 ST MAP 31 BIT MED 32 OG-5 44 OG-1 45 OG-3	2 TMS ON 3 BIT LOW 4 OG-5 10 ASM ON 11 LHV RED 12 ST MAP 31 78 141 189 56 103 152 208 57 104 153 201 58 105 154 203
C O M M E N T	EXT 1 (4/7 06.17.06 False) Pass 5 Manuver の時 IRUのZ軸 wheelの回転の増加に伴って 急激に1°ずれた。 [名古屋へ。昨日の花見コンパにどうしてT.K.] 昨日のオリオン(Pass 1) (175.32, 90.51, 258.0) Pass 1 のオリオン 各軸制御の時間調整の動作も毎回教えて下さい。こちらは初回です。電谷君とRev目録後 16βの7117-の型式を教えて下さい。NWの出力がでないので。消滅。さびいよー T.K				215 264 313 361 223 272 321 370 224 273 322 371 225 274 323 372 410 458 BIT MED 420 459 OG-7 421 422 471 ASM ON 472 LAC MODE 473 BIT LOW 474 ST MAP 512 OG-2 513 OG-3
S A N G L E	144.2 - 144.5		MIN.-BAT-V(EOO) 19.0 (19.3)V.		