「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198[7] MONTH : [4] DAY : [6] Y+ [60] Written by : 山下, 堂森

OPERATION: BG on GP (ℓ = 274° → 294° → 342° → 4° → 9°)

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		870405-1446		870406-0001		870406-0104		870406-0208		870406-0311	
AOS LOS		22:31:31 22:43:59		00:13:00 00:26:35		01:54:30 02:08:58		03:37:22 03:51:12		05:19:36 05:32:24	
ELMX		29.6° 36:43		71.95° 18:48		89.15° 01:13		55.68° 43:34		19.94° 25:23	
COMMAND		ST TRK LC E1 ON LC E2 ON SH REP (33.41) BC (1) 05 0000 1312A6 PC CLR CHK WRT CHK STRT		ST TRK LC E1 ON LC E2 ON BC (1) 05 0000 131661 OG-1 SH REP (15.41) PC CLR CHK WRT CHK STRT BIT MED BDR REC		BC (1) 05 0000 092B4E OG-1 SH REP (56.51) PC CLR CHK WRT CHK STRT LHV RED		BDR STP (38.31) BC(1) 05 0000 0909D7 PC CLR CHK WRT CHK BFM ON BC(6) 81 BC(7) 7000 BC(6) 82 BC(7) 73FF BC(6) 01 BC(6) 83 BFM OFF BC(C) 81 STX 0F STY 0F STHR 0F BC(C) 84 BC(C) 85 STX CPU STY CPU PC STRT LHV RED		SH REP (21.05) BC (3) 020001 BC (4) 020004 PC CLR CHK WRT CHK STRT	
MODE	ACS	LAC	ACS	ACS → LAC	ACS → LAC	LAC		LAC	ACS	ACS	LAC ACS PC
TLMS		SHREP		SH REP		SH REP		RANGING		SHREP	
ACS			SLEW(+) 20°/10分		SLEW(+) 24°/12分		SLEW(+) 22°/22分		SLEW(+) 5°/5分		
LAC		MPC-1 HV ON	HVON 1回	MPC-1 HV ON	HVON 1回	MPC-1	HVON 1回	MPC-1	HVON 1回	NOP	HVON 11回
		BG (ℓ=274°)		BG (ℓ=294°)		BG (ℓ=342°)		BG (ℓ=4°)		BG (ℓ=9°)	
ASM		NOP						NOP	AHV ON (12分)	NOP	SLEW 360°1回
GBD	EXT 1	NBST								NBST	
ENT		ANT A BIT HI ご入感	GC為例 へScan 20°/10分 1回		SLEW(+) 24°/12分 2回 (→GC)		SLEW(+) 22°/22分 1回 (→GC.)	BFM T = 11.2°C LAC種類 の為に source切	SLEW(+) 5°/5分 1回 (LAC ASM) HVON	STT: X, Y Threshold set	
ST		22:39:59		00:23:00		02:04:59		03:46:59		05:28:01	
PC PLAN		2 TMS ON 3 LHV RED 11 OG-5 12 SLEW(+) 17 LHVRED 18 STMAP 19 BIT MED 44 OG-2 45 OG-3		1 TMS ON 9 BIT HI 10 SLEW(+) 16 LHVRED 17 BITMED 18 STMAP 35 BIT HI 36 OG-5 37 SLEW(+) 43 OG-2 44 OG-3		1 TMS ON 34 OG-5 35 SLEW(+) 44 TMS HI 45 PC STOP		1 TMS ON 11 OG-5 12 AMC OF 14 SLEW(+) 17 LHV RED 18 ASM ON 19 BIT MED 20 STMAP 32 BDR STOP 42 OG-3		2 TMS ON 30 BIT MED 31 OG-5]* 57 LHV RED] 58 BIT LOW 91 OG-5]** 104 LHV RED] 105 STMAP 140]* 189]* 215]* 153]* 201]* 223] 154] 202] 238]* 264]* 249]* 273] 250 ** 288]* 313]* 362] 297]* 323]* 372] 298] 324] 373] 409 BITMED 410 OG-7 421 LAC MODE 422 BIT LOW 423 STMAP	

COMMENT

EXT (1, 4/5, 00h32m02s False)

Pass 5 予想位置 E.A = (194.41, 60.91, 334.84)
LAC = (271.67, −21.62)

Pass 1 〃 E.A = (194.41, 60.91, 240.0)

• Ranging について: 今週は 1 pass/日 来週はナシ, 隔週で 1 pass/日 にする

494 BIT MED
511 OG-5
512 OG-2
513 OG-2
514 OG-3

SANGLE 145.0 — 145.1

MIN.-BAT-V(EOD) 19.2 V.