

「銀河」運用記録 “GINGA” Daily Report

Ver 1.7

OPERATION: SMC X-1

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		880825-1133	880825-1236	880825-1340	880825-1443	880825-1546
AOS LOS		16:9:35 16:23:21	17:52:18 18:5:49	19:34:8 19:47:52	21:16:48 21:29:52	22:58:55 23:11:7
ELMX		22.49 16:38	5942 58:30	天頂:	65.5 22:48	23.44 4:45
COMMANDS		SHCX-1 < Her-X-1 2発3.6m x 10 MNV 100% x 7 [05-01810001913] LAC PC → MPC3 [01-82] MNV STRT. (SMCX-1 Transition ~ 50%)	BDR STOP	ST TRK LAC E1/E2 ON	SHCX-1 < 4.13E MNV 100% x 7 [05-298169-000A] MNV STRT (SMCX-1 Transition ~ 100%)	LAC MPC3 → PC [01-C2]
TLMS		Rep 11:53	L25:27"	Rep 35:09	Rep 17:37	Rep 0:13
ACS		MNV STRT	MNV 中	MNV 終了確認	MNV	
EVENT		8/25 13:21 (342.59 76.89 281.15) 8/25 14:50 (343.24 76.78 280.92)	19:20 (354.68 75.17 276.16)	21:10 (354.74 75.19 276.12)	LAC 09:18x ~200%sec	
ST		16:19:59	18:2:1	19:44:01	21:26:1	23:7:1
PC PLAN		1 OG-5 16:22 2 BIT-M 16:24 3 TMS-ON 16:26 19 LHV RED 16:58 36 OG-5 17:32 43 BIT-M 17:46 44 TMS-M 17:48 45 PC STOP 17:50	1 OG-5 18:4 2 BIT-M 18:6 3 TMS-ON 18:8 18 LHV RED 18:38 34 OG-5 19:10 37 OG-4 19:16 44 OG-2 19:30 45 OG-3 19:32	1 OG-5 19:46 2 BIT-M 19:48 3 TMS-ON 19:50 18 LHV-RED 20:20 31 OG-4 20:46 39 OG-5 21:2 44 OG-2 21:12 45 OG-3 21:14	1 OG-5 21:28 2 BIT-M 21:30 3 TMS-ON 21:32 19 LHV RED 22:04 27 OG-4 22:20 35 OG-5 22:36 45 OG-2 22:58 46 OG-3 22:58	PC-AI CMD NAME TIME (U.) **** PC STRT 23: 7: 0001 OG-5 EXE 23:09: 0002 BIT MED 23:11: 0003 TMS ON 23:13: 0019 LHV RED 23:45: 0020 BIT LOW 23:47: 0030 OG-5 EXE 00:07: 0071 LHV RED 01:29: 0078 OG-5 EXE 01:43: 0345 LHV RED 10:37: 0352 OG-5 EXE 10:51: 0389 LHV RED 12:05: 0403 OG-5 EXE 12:33: 0416 OG-4 EXE 12:59: 0424 BIT LOW 13:15: 0425 OG-5 EXE 13:17: 0438 LHV RED 13:43: 0454 OG-7 EXE 14:15: 0455 SLEW 360 14:17: 0466 OG-4 EXE 14:39: 0474 BIT LOW 14:55: 0475 OG-5 EXE 14:57: 0487 LHV RED 15:21: 0505 OG-5 EXE 15:57: 0512 OG-2 EXE 16:11: 0513 OG-3 EXE 16:13:
COMMENT		SHCX-1 は非常に激しい強度変動を伴っている (5~12m Crab?) ノイズも見え、 今日から下位ビットは100%に設定。 修正プログラム Mx. 100%膜 適用済みのため (2)				
SANGLE 100.1 ~ 147.5 ~ 147.3		MIN.-BAT-V (EOD) A 18.8 V. B 18.7				