

「銀河」運用記録 “GINGA” Daily Report

198 MONTH : DAY : Y+

Written by : S. KITAMOTO Ver. 1.5

OPERATION: **HR1099**

M. ISHIDA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]						
NO.	880127-1444	880127-1548	880128-0103	880128-0207	880128-0310						
AOS	21:57:44	23:39:03	1:21:13	3:3:27	4:45:46						
LOS	22:9:55	23:52:44	1:35:9	3:17:32	4:59:18						
ELMX	15.82 3:32	49.37 45:13	87.2 27:25	75.99 9:48	34.15 51:56						
COMMANDS	OG-1 (ANT-A) SH-REP ST MAP PC CLR/WRT/CHK ST TRK PC START	MNV PARAMETERS [05-7DB65C0006] MNV START PC CLR/WRT/CHK OG-1 (ANT-A) PC START	SH REP PC CLR/WRT/CHK OG-1 (ANT-A) PC START	OG-1 (ANT-A) SH REP PC CLR/WRT/CHK PC START	SH REP MNV PARAMETERS [05-T9097FD93C] PC CLR/WRT/CHK PC START						
	LAC	H L A P A C	H L A P A C	H L A P A C	H L A P A C						
	TLMS	REP	REC	RENGE	REC	REP	REC	REP	REC	REP	REC
	ACS			MNV							MNV
	LAC	H L A P A C									
HV LAC ASM											
ABM GBU										shw360	
EVENT			MNV TO HR1099							MNV TO SNAPTA	
	~21:30 (143.46) 79.21 (179.25)	~20:30 (143.57) 79.26 (179.35)	~21:24 (143.59) 79.28 (179.35)	~3:58 (143.59) 79.28 (179.35)							
ST	22:6:1	23:49:01	1:31:01	3:14:1	4:55:1						
PC PLAN	1 OG-5 22:18	1 OG-5 23:51	1 OG-5 1:33	1 OG-5 3:16	001 OG-5 EXF 04:57						
	2 BIT-M 22:10	2 BIT-M 23:53	2 BIT-M 1:35	2 BIT-M 3:18	002 BIT LOW 04:59						
	3 TMS-ON 22:12	3 THSON 23:55	3 TMS-ON 1:37	3 TMS-ON 3:20	003 TMS ON 05:01						
	19 OG-4 22:44	18 OG-4 0:25	19 OG-4 2:9	18 OG-4 3:50	019 OG-4 EXF 05:31						
	37 OG-5 23:20	35 OG-5 0:59	33 OG-5 2:37	31 OG-5 4:16	029 BIT LOW 05:33						
	45 OG-2 23:36	44 OG-2 1:17	44 OG-2 2:59	45 OG-3 4:44	030 OG-5 EXF 05:35						
	46 OG-3 23:38	45 OG-3 1:19	45 OG-3 3:1		070 LHV RFD 07:15						
COMMENT	1周めのReal中は、STT-Xか使えり、有効決定は、耐いのT、Repnテ-7を使った。 HR1099は 約1.3m Crab 昨日とほとんど同じ					078 OG-5 EXF 07:31					
					322 OG-4 EXF 15:49						
					327 BIT LOW 15:49						
					328 OG-5 EXF 15:49						
					344 LHV RFD 16:23						
					354 OG-7 EXF 16:43						
					355 SLEM 360 16:43						
					366 BIT LOW 17:07						
					367 OG-5 EXF 17:09						
					389 LHV RFD 17:53						
					403 OG-4 EXF 18:21						
					408 BIT LOW 18:31						
					409 OG-5 EXF 18:33						
					410 MNV START 18:35						
					438 LHV RFD 19:31						
					455 OG-5 EXF 20:05						
					487 LHV RFD 21:09						
SANGLE	164.1~164.3	MIN.-BAT-V(EOD) A 10.0 V B 10.1 V				504 OG-4 EXF 21:43					
					509 OG-5 EXF 21:53						
					513 OG-2 EXF 22:01						
					514 OG-3 EXF 22:03						