

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 6 DAY : 14 Y+ 130

Written by :

小山 Koyama
栗本 AWAKI

OPERATION: Mkn 348 (Seyfert II)

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		614-0825		-0928		-1032		-1135		-1239	
AOS		12:12:45		13:54:36		15:36:45		17:19:37		19:02:00	
LOS		12:26:13		14:08:49		15:51:06		17:33:20		19:15:00	
ELMX		19:12:20.5		01:09:56.2		43:33:89.72		25:53:71.34		17:56:28.6	
C O M M I N D S		TMS HI SH REP ST MAP ST TRK EI, E2 ON		SH REP OG 4, 5, 6 変更 MAN. 05 19 FA F9 7A 00 0C		SH REP PC WRT START		SH REP PC WRT START		SH REP PC WRT START	
		{ SIT TRK STAR, AREA SET PC WRT. START		PC WRT START							
MODE	UC	S-L	S-L	L	S-L	L	S-L	L	S-L	L	S-L
TLMS		SH REP	REC	SH REP	REC	SH REP	REC	SH REP	REC	SH REP	REC
ACS	N			M-N							→
LAC	M										→
HV LAC	1										
ASM											
GBD											
E				51114				コメントのエコー			
ENT				MAN.				がとめす少しは			
								ついた。原因は			
								電圧ONの9割くらい。			
ST		12:21:59		14:05:00		15:47:00		17:28:23			
P C P L A N		01 BDR REC		01 BDR REC		01 BDR REC		01 BDR REC			
		02 BIT MED		02 BIT MED		02 BIT MED		02 BIT MED			
		03 S ON		03 TMS ON		03 TMS ON		03 TMS ON			
		18 OG-4		17 OG-4		17 OG-4		18 OG-4			
		36 OG-5		34 OG-5		33 OG-5		32 OG-5			
		45 OG-1		44 OG-1		45 OG-3		45 OG-3			
		46 OG-3		45 OG-3							
C O M M E N T		Mkn 348 カ3のX線が検出できた！ 11やほや あどろいもんだ。									
		せつかくの日曜日だというのに外は雨。									
		なんてついてないんだ.... (あ)									
SANGLE		Ds = 150.5				MIN.-BAT-V(EOO) A 19.3				V. B 19.3	

0001	0	Y	SIT LOW
0002	1	Y	SIT LOW
0003	1	Y	SIT LOW
0018	4	F	OG-4 EXE
0030	5	F	OG-5 EXE
0050	6	F	LHV WFD
0060	1	F	ASH MODE
0066	1	F	OG-4 EXE
0070	1	F	BIT MED
0071	1	F	BIT LOW
0076	5	F	OG-5 EXE
0106	6	F	LHV RED
0107	1	F	ASH MODE
0139	5	F	OG-5 EXE
0154	5	F	LHV WFD
0155	1	F	ASH MODE
0165	5	F	OG-5 EXE
0175	6	F	LHV RED
0176	1	F	ASH MODE
0189	5	F	OG-5 EXE
0202	5	F	LHV RED
0203	1	F	ASH MODE
0214	5	F	OG-5 EXE
0224	4	F	LHV RED
0225	1	F	ASH MODE
0230	5	F	OG-5 EXE
0250	4	F	OG-4 EXE
0254	1	F	BIT MED
0262	0	F	BIT LOW
0263	5	F	OG-5 EXE
0274	6	F	LHV RED
0275	1	F	ASH MODE
0287	5	F	OG-5 EXE
0297	6	F	LHV RED
0298	1	F	ASH MODE
0318	5	F	OG-5 EXE
0323	6	F	LHV RED
0324	1	F	ASH MODE
0361	5	F	OG-5 EXE
0373	6	F	LHV RED
0374	1	F	ASH MODE
0409	5	F	OG-5 EXE
0422	6	F	LHV RED
0423	1	F	ASH MODE
0447	4	F	OG-4 EXE
0448	1	F	BIT MED
0457	6	F	ST TRK
0458	7	F	OG-7 EXE
0469	0	F	BIT LOW
0470	4	F	OG-4 EXE
0495	1	F	BIT MED
0506	0	F	BIT LOW
0507	5	F	OG-5 EXE
0512	1	F	OG-3 EXE
0513	3	F	OG-3 EXE