

「銀河」運用記録 "GINGA" Daily Report

1990 MONTH : 11 DAY : 16 Y+ 1380

Written by :

Ver 1.71

OPERATION: Mkn 421 BGD / MNV to A754 plane

T. Kuriyama
T. Takeshima

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	901115-1648	901116-0104	901116-0207	901116-0310	901116-0414
AOS LOS	23:54:31 00:05:44	01:34:22 01:45:50	03:14:17 03:25:57	04:54:21 05:06:05	06:35:07 06:44:56
ELMX	229.96 59:55	67.15 39:31	天頂通過 :	47.75 59:27	15.15 39:11
COMMANDS	DUMMY MNV ENA-1/05.00.00.81.00.84 MNV STRT (27:07) OG-1 EXE S H REP PC CLR/WRT/CHK ENA-0/90.00 PC SIRT	DUMMY MNV ENA-1/05.16.88-01.00.07 MNV STRT (36:46) OG-1 EXE PC CLR/WRT/CHK ENA-1/00.00.00.04 PC STRT	S H REP PC CLR/WRT/CHK OG-1 EXE PC SIRT	S H REP PC CLR/WRT/CHK DUMMY MNV ENA-1/05.7F-CP.00.03.75 PC STRT	S H REP ENA-B/00-31 ENA-0/90-01 PC CNT1
TLMS	Rep	Ranging	Rev	Rep	Rep
ACS	MNV (-3.89) to BGD	Thin MNV			MNV
EVENY	1/6 UT 7:52 (72.68 86.53 38.42) UT 14:11 (72.69 86.53 38.41)	MNV (slow-) To Mkn 421 BGD UT 22:05 (72.70 86.53 38.35) UT 23:37 (72.71 86.54 38.02)	1/6 UT 1:12 (72.73 86.66 38.30)	UT 2:46 (72.61 86.53 38.30)	UT 4:21 (72.63 86.55 38.31)
PLAN	00:03:00 OG-5 EXE 00:05 BIT MED 00:07 TMS ON 00:09 OG-4 EXE 00:39 OG-5 EXE 01:15 OG-2 EXE 01:31 OG-3 EXE 01:33	01:43:00 OG-5 EXE 01:45 BIT MED 01:47 TMS ON 01:49 OG-4 EXE 02:15 OG-5 EXE 02:51 OG-2 EXE 03:11 OG-3 EXE 03:13	03:23:00 OG-5 EXE 03:25 BIT MED 03:27 TMS ON 03:29 OG-4 EXE 03:59 OG-5 EXE 04:27 OG-3 EXE 04:53	05:03:00 OG-5 EXE 05:05 BIT MED 05:07 TMS ON 05:09 OG-4 EXE 05:39 OG-5 EXE 06:05 OG-3 EXE 06:33	06:41:00 OG-5 EXE 06:43 BIT MED 06:45 TMS ON 06:47 OG-4 EXE 07:05 BIT LOW 07:19 ST TRK 07:21 OG-5 EXE 07:41 LHV RED 09:03 OG-5 EXE 09:13 OG-4 EXE 11:47 BIT LOW 11:59 OG-5 EXE 12:01 OG-4 EXE 16:27 BIT LOW 16:45 OG-5 EXE 16:47 MNV STRT 17:19 LHV RED 19:23 OG-5 EXE 19:53 LHV RED 20:57 OG-5 EXE 21:33 OG-4 EXE 22:35 OG-5 EXE 23:13 OG-2 EXE 23:27 OG-3 EXE 23:29
REMARKS	この3日間以上好天が続いている。運用も no trouble. も含めて 日陰の行いもたまたまです。(T.T.) こちらに来て1週間が経ちました。あと1週間です。(T.K)				
ANGLE 153.0~153.9	STT-Y TEMP. (MAX) 14.9 °C MIN. -BAT-V (EOD) A 18.5 V (A/A 7 V) B 18.6 V (B/B 7 V)				