日曜に網元に行ってきました。料理人がイカを釣りに行ってるので寿司は駄目、というのが傑作でした。（水野）
GIS3 の Cal. peak の値がこの 10 日程ごく僅かずつ下がってきているような気がします。ちょっと気持ち悪いです。（おざき）

「あすか」 OPERATION REPORT Rev.5 Ver 3.1

95 年 12 月 4 日　Y+ 1017　KSC 当番: M. Ozaki and T. Mizuno

RXJ 0232.3–4420/Mkn 477/CQ Cep

	PASS 1	PASS 2	PASS 3	PASS 4	PASS 5
Pass No.	951204–0410	—	951204–0617	—	951204–0824
Operation	X REP SBR-A RNG OP/OG-09 WRT TCU MEM MODE STAR-02 S-CTLG CHK OBS MODE ACS ERR RST CPU STP/RST OP START RNG OFF	(YOHKOH)	X REP CPU STP/RST GIS MEM MODE ACS ERR RST BDR STP X REP BDR STP	(YOHKOH)	X REP BAT-B TCL OFF CPU STP/RST
Target	RXJ 0232.3–4420		Mkn 477		Mkn 477
AOS(UT) LOS(UT)	04:58:30 05:10:43		08:21:20 08:33:59		11:44:37 11:55:29
Max-El Time	27.832 05:04:19		Zenith —		15.615 11:49:32
Rep-band(stat.) Rep-start	X (Complete) 04:59:43	( )	X (Complete) 08:22:08/08:27:43	( )	X (Complete) 11:45:41
DP-mode	OBS → TCU → OBS → ACS → OBS		OBS → GIS MEM → OBS		OBS
ACS-mode SUN-pos θ_S/ϕ_S Attitude	Normal–Pointing 17.48 / 175.66 [38.11225 134.13769 240.36458]	[ ]	Normal–Pointing 10.85 / 336.32 [219.92285 36.34490 293.75140]	[ ]	Normal–Pointing — / — [219.92296 36.34534 293.75170]
OP-start(CE)	05:07:48 (00h)	( )	Cont (1Ch)	( )	Cont (2Fh)
GIS HAM ERR	Err → Normal		Normal		Err → Normal
ACS ERR	(SH)MOMCHG		RWDOM		—
SIS-mode S0/1-TECT S0/1-CCDT	Faint 0101/2323 −37.79/−37.49 −61.62/−61.72		Faint 1111/3333 −36.33/−36.32 −61.62/−61.72		Faint 1111/3333 −36.48/−36.47 −61.62/−61.72
GIS-mode GIS LD Hit	PH(10–8–8–5–0) 26/23 cps		PH(10–8–8–5–0) 31/28 cps		PH(10–8–8–5–0) 24/22 cps

P X Y R S	Pos	MErr	HV_HL	Gain	RT-L	RT-U	Temp	RBMT	CalPk	CalCnt	CalTim	RT Pk
10 8 8 5 0	FLF	No	3/4	48	159	218	19.6	19.6	377	674	7494	184.5
Pass: 9512040410			3/4	40	159	218	13.6		393	610	7494	179.5

SIS Mode Changes: RXJ 0232.3–4420: 0101/2323, level discri 0.48 keV.
Mkn 477: F/F 1111/3333.
CQ Cep: F/F 1111/3333, level discri 0.41 keV.

GIS Mode Changes: PH (10–8–8–5–0)

Battery Condition (min/max)

BAT_V–A	BAT_V–B	BAT_I–A	BAT_I–B	BAT_T–A	BAT_T–B
19.60/23.30	19.60/23.30	-5.03/4.75	-4.25/4.78	4.82/9.03	4.82/8.74

Maneuver Operation

Start Time	Target Name	#	(α, δ)	(ϕ, θ, ψ)
12/4 06:20	Mkn 477	2	(220.1585 , 53.5044)	(219.9240 , 36.3446 , 293.9493)
12/4 22:20	CQ Cep	3	(339.2065 , 59.9065)	(339.5588 , 29.9881 , 191.6909)

Comment: 本日の運用: Today's targets is RXJ 0232.3–4420(PI=Y.Tanaka JPN) and Mkn 477(PI=H.Awaki JPN). The count rates of RXJ 0232.3 and Mkn 477 are 0.2 and 0.01 c/s/SIS, respectively.