Comment: 本日の運用:
The count rate of A115 is about 0.3c/s (SIS0) and 0.2c/s (GIS2).
14 か月ぶりに KSC に来ました。前回にくらべて増えている作業があり、果たしてすべて引き継げたのかどうか心配です（山内）。
今日で、やーーと無事終りました。大きなノコギリクワガタも捕まえました。（北本）
２週間過ぎたのに、記憶が縮退していて 4 日間分ぐらいしか覚えていない。しかしながら、やっと終った。(松崎)
初日から、全日空のせいで遅刻しました。** 課長さん、お世話になりました。(宮田)

「あすか」 OPERATION REPORT Rev.5 Ver 3.1

94 年 8 月 06 日　Y+ 532　KSC 当番: S.Yamauchi, S.Kitamoto 、K.Matsuzaki, E.Miyata

A115/A2219/PHL1377

	PASS 1	PASS 2	PASS 3	PASS 4	PASS 5
Pass No.	940806–0205	940806–0308	940806–0412	940806–0515	940806–0618
Operation	Transfered to YOHKOH	X REP SBR-A RNG OP-10 OG-10 TCU MEM MODE CPU2/3 STOP CPU2/3 RST ACS ERROR CODE RESET OP START RNG OFF	X REP STAR 04 (#2/3) S-CTLG CHK OBSERVE MODE BDR STOP X REP BDR STOP	X REP SBR-A RNG RNG OFF	X REP CPU 2/3 STOP CPU 2/3 RST GIS MEM MODE
Target		A115	A115	A115	A115
AOS(UT) LOS(UT)		03:52:01 04:05:00	05:32:48 05:46:28	07:15:03 07:28:14	08:56:36 09:08:59
Max-El Time		58.695 03:57:47	Zenith —	65.748 07:21:01	24.622 09:02:21
Rep-band(stat.) Rep-start	( )	X (Complete) 03:52:44	X (Complete) 05:34:08/05:40:16	X (Complete) 07:15:48	X (Complete) 08:57:44
DP-mode		OBS	OBS	OBS	OBS
ACS-mode ACS-spn/θ_s ϕ_s Attitude		Normal–Pointing 19.80, 165.95 $\begin{bmatrix} 13.86177 \\ 63.75890 \\ 35.80576 \end{bmatrix}$	Normal–Pointing 19.85, 165.98 $\begin{bmatrix} 13.86193 \\ 63.75884 \\ 35.80552 \end{bmatrix}$	Normal–Pointing 19.94, 166.12 $\begin{bmatrix} 13.86140 \\ 63.75959 \\ 35.80707 \end{bmatrix}$	Normal–Pointing 19.99, 166.16 $\begin{bmatrix} 13.86145 \\ 63.75935 \\ 35.80702 \end{bmatrix}$
OP-start(CE)	( )	04:02:18 (00h)	Cont (08h)	Cont (10h)	Cont (18h)
GIS HAM ERR		Error	Normal	Normal	Normal
ACS ERR		(SH)MOMCHG	—	—	—
SIS-mode S0/1-TECT S0/1-CCDT		Faint/Faint 1111/3333 −34.83/−35.20 −60.26/−60.03	Faint/Faint 1111/3333 −34.49/−34.91 −60.49/−60.31	Faint/Faint 1111/3333 −33.57/−33.99 −60.45/−60.26	Faint/Faint 1111/3333 −32.31/−32.67 −60.12/−59.98
GIS-mode GIS LD Hit		PH(10–8–8–5–0) 26cps/27cps	PH(10–8–8–5–0) 32cps/34cps	PH(10–8–8–5–0) 26cps/27cps	PH(10–8–8–5–0) 21cps/28cps

P	X	Y	R	S	Pos	MErr	HV_HL	Gain	RT-L	RT-U	Temp	RBMT	CalPk	RT Pk	CalCnt/time
10	8	8	5	0	FLF	NONE	3/4	48	159	218	18.6	18.5	386.58	184.20	2284
Pass: 9408060308							3/4	40	159	218	12.5		401.95	180.17	2132

GIS Mode Changes: 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
20.00/23.50	20.00/23.50	−4.12/4.75	−4.21/4.78	4.82/8.74	4.82/8.46

Maneuver Operation

Start Time	Target Name	#	(α, δ)	(ϕ, θ, ψ)
08/07 00:35	Abell 2219	2	(250.0850 , 46.7080)	(250.3426 , 43.3209 , 152.7218)
08/08 00:30	PHL1377	3	(38.7806 , -4.0347)	(38.6051 , 94.1412 , 12.7766)