STATION AGASSIZ INSTRUMENT 16" MC DATE MAR 1977 NO

Plate no.	Class	Object	R. A.	Dec.	Focus	Load	Filter	Accessory	Tel. EorW	Emulsion Type	Sky	Obs. Dec.	H. A. At Start	Started	Stopped	Exp.	Obs'r	Remarks
39702		VIRGO CLUSTER	12h 15m	+18				8X10		IIa-O H_2	Clear but bright	2443224 .727	10h 50m	050358	0533	30m	EBF	3/22/77
39703		URANUS	14h28	−14°		138		"		"	MOD-HY CIRR	2443230. .807		070650	072207	15	GS	MAR 28-77
39704		PKS0735+17	7h3519	+17°49		139		4x5		"	CLEAR		2h10 w	013729	020849	31	GS	APR 8-77
39705		"	"	"		138		"		"	HAZY	2443242	2h10 w	013731	020713	30	GS	APR 9-77
39706		URANUS	14h26.8	−13°37		"	RED	8X10		103AF	MOON/CLEAR	.759	0	055950	061048	11	"	"
39707		"	"	"		"	NONE	"		IIaOH2	"	2443242. .816		072523	073025	5	"	"
													2443243 .786	064239	064532	3m + 25 sec	Dbr	APR 10-77
39708		"	"	"		142	"	"		IIaO	"		.788	064653	064716			
39709		ANDROMEDA	17h00	+45°12				4x5		IIaO H_2	Clear		5h00W	055952	063651	37m	LD	APR 16, '77
39710		BYDRA	18h33	+50°40'				"		IIaO	clear		2h21E	075021	080539	8exp 1m ea	EPF	Apr 16, 77
39711		BYDRA	18h33	+50°40'				"		"	"		2h01E	081513	082845	7exp 1m each	"	"
39712		VIRGO	12h28	+12°15				8X10		IIaOH2	"	2443252 .656	0	032245	035251	30min	MWK	APR 19·77
39713		Virgo	12h28	+12°15				8X10		IIaOH2			0	040905	043854	30min	MWK	"
39714		Virgo	12h14m	+15 30				8X10		IIaO H_2	"		1h E	0200	0230	30min	Freshman Seminar	April 29, 1977
39715		Praesepe	8 38	+18°.7				8X10		IIaO N_2	Clear		3h30mW	013421	015553	22min	JAL	May 13, 1977
39716		Comet Field	9 14	+16.0°				8X10		IIaO N_2	Clear	2443276. .593	3h25mW	020535	022435	19m	WL	"
39717		Coma-Virgo	12 20	+14°				8X10		IIa OH2	Clear			0156	0227	30m	SPS	May 14-15, 1977
39718		AM Herc	18h52	+49°51				4X5		IIaOH2	mostly clear			045958	053009	30m	JHB	May 17, 1977

Plate No.	Additional Remarks	Plate no.	Additional Remarks
	E.B.F is Eni Fried from Nat Sci 9		↑ ↑
	LD is Lucia Dexter		TIMES + DATES IN UT
	EPF is Ed Freedman from plate stacks		
	SPS is St. Paul's School Under W.N. Hawley		