

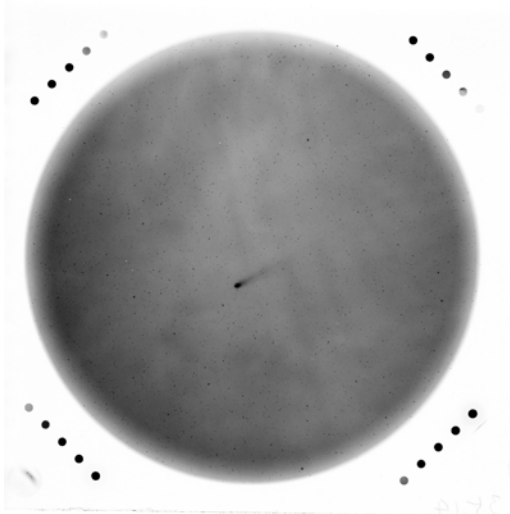
*** 堂平観測所で撮影された1985～1986年回帰のハレー彗星画像—その3—**

アーカイブ新聞第910号～第919号、第929号～第931号に東京天文台三鷹の65cm屈折望遠鏡で撮影されたハレー彗星の画像について報告した。第936号に「堂平観測所で撮影された1985～1986年回帰のハレー彗星画像—その1—」、第937号に「堂平観測所で撮影された1985～1986年回帰のハレー彗星画像—その2—」という記事で、堂平観測所の50cmシュミット望遠鏡で撮影されたハレー彗星の写真をすでに62枚掲載した。堂平観測所では50cmシュミット望遠鏡でハレー彗星が119枚撮影されている。この報告を続ける。

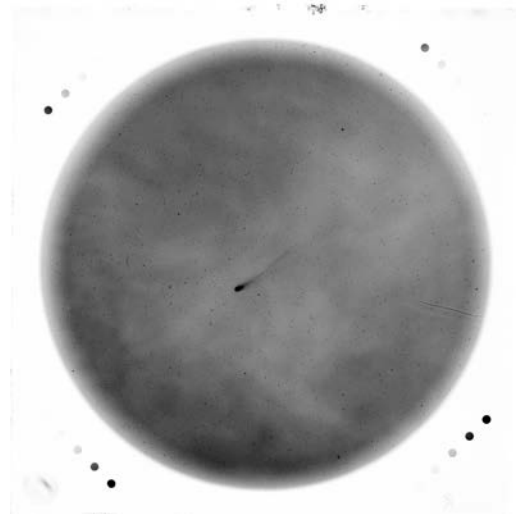
今回はSB3514～3579の36枚である。リストでは表1である。

67	3514	19860109	181900-183900	103a-F	☄Halley	22h02.2m	-03° 50'	
68	3518	19860110	181100-182600	103a-F	☄Halley	22h01.1m	-04° 00'	
69	3519	19860110	18300-183300	103a-F	☄Halley	22h01.1m	-04° 00'	
70	3520	19860110	183700-183800	103a-O	☄Halley	22h01.1m	-04° 00'	Oshima
71	3523	19860112	180800-182400	103a-F	☄Halley	21h57m	-04° 20'	
72	3524	19860112	182700-183000	103a-O	☄Halley	21h57m	-04° 20'	
73	3525	19860112	183900-185400	103a-F	☄Halley	21h57m	-04° 20'	Oshima
74	3526	19860112	185600-185900	103a-O	☄Halley	21h57.2m	-04° 20'	
75	3527	19860112	190900-192400	103a-F	☄Halley	21h57.2m	-04° 20'	
76	3528	19860112	192700-193000	103a-F	☄Halley	21h57.2m	-04° 20'	
77	3530	19860113	181400-181500	103a-O	☄Halley	21h49m	-05° 06'	Oshima
78	3531	19860113	182000-182200	103a-O	☄Halley	21h49m	-05° 06'	Oshima
79	3532	19860113	183900-184000	103a-O	☄Halley	21h49m	-05° 06'	
80	3533	19860114	184850-184950	103a-O	☄Halley	21h48m	-05° 17'	
81	3534	19860114	185240-185440	103a-O	☄Halley	21h48m	-05° 17'	
82	3535	19860117	181715-181815	103a-O	☄Halley	21h42m	-05° 49'	
83	3536	19860117	182700-182900	103a-O	☄Halley	21h42m	-05° 49'	
84	3537	19860120	182650-182750	103a-O	☄Halley	21h37m	-06° 21'	
85	3538	19860122	181500-182000	103a-F	☄Halley	21h39.5m	-06° 00'	
86	3539	19860122	182700-182800	103a-O	☄Halley	21h39.5m	-06° 00'	
87	3559	19860307	283800-283830	103a-O	☄Halley	20h13m	-18° 50'	Oshima
88	3560	19860307	284000-284100	103a-O	☄Halley	20h13m	-18° 50'	
89	3561	19860307	284300-284500	103a-O	☄Halley	20h13m	-18° 50'	
90	3567	19860312	283700-283730	103a-O	☄Halley	20h01m	-21° 20'	
91	3568	19860312	283815-283900	103a-O	☄Halley	20h01m	-21° 20'	
92	3569	19860312	284000-284100	103a-O	☄Halley	20h01m	-21° 20'	Oshima
93	3570	19860312	284200-284330	103a-O	☄Halley	20h01m	-21° 20'	
94	3571	19860316	281000-281030	103a-O	☄Halley	19h52m	-24° 15'	
95	3572	19860316	281400-281500	103a-O	☄Halley	19h52m	-24° 15'	
96	3573	19860316	281800-281900	103a-O	☄Halley	19h52m	-24° 15'	
97	3574	19860316	282200-282300	103a-O	☄Halley	19h52m	-24° 15'	
98	3575	19860316	283300-283330	103a-O	☄Halley	19h52m	-24° 15'	
99	3576	19860316	284100-284200	103a-O	☄Halley	19h52m	-24° 15'	
100	3577	19860317	281000-281600	103a-F	☄Halley	19h53m	-24° 15'	
101	3578	19860317	283101-283201	103a-O	☄Halley	19h53m	-24° 15'	
102	3579	19860317	284010-284050	103a-O	☄Halley	19h53m	-24° 15'	

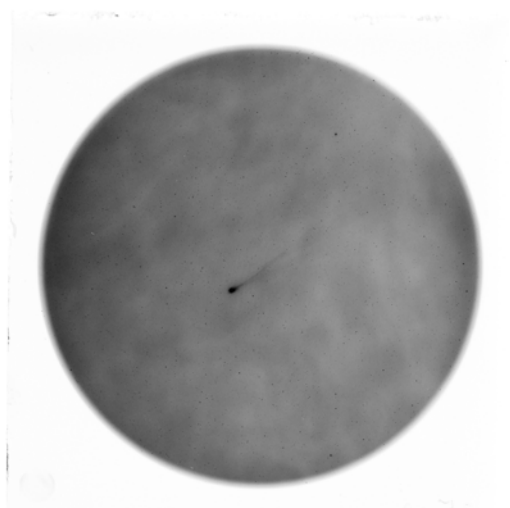
表 1



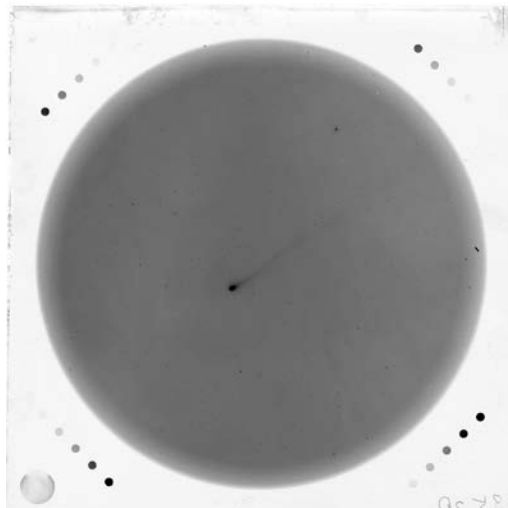
19860109 SB3514



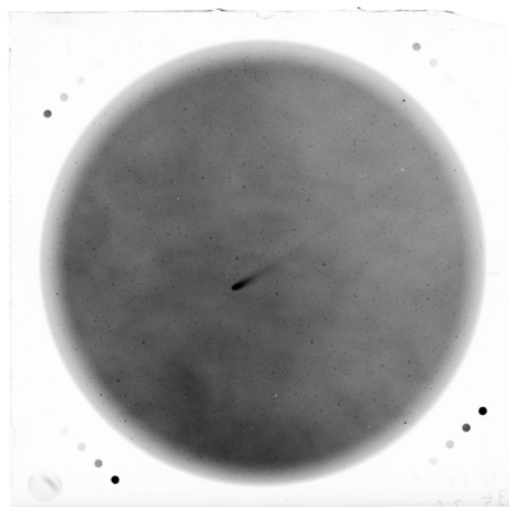
19850110 SB3518



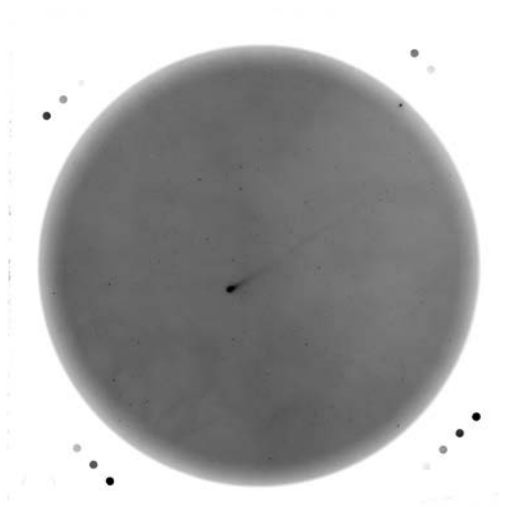
19860110 SB3519



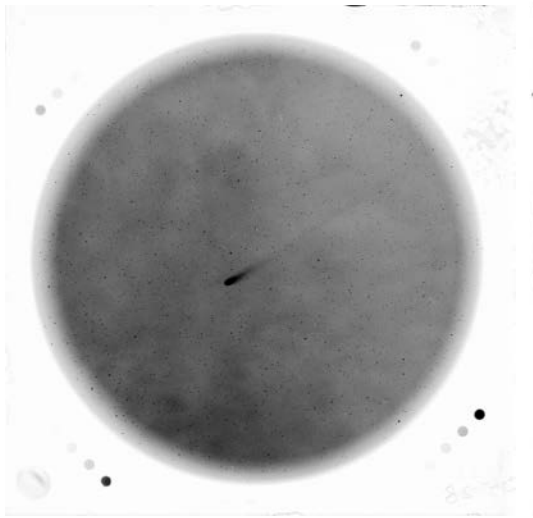
19860110 SB3520



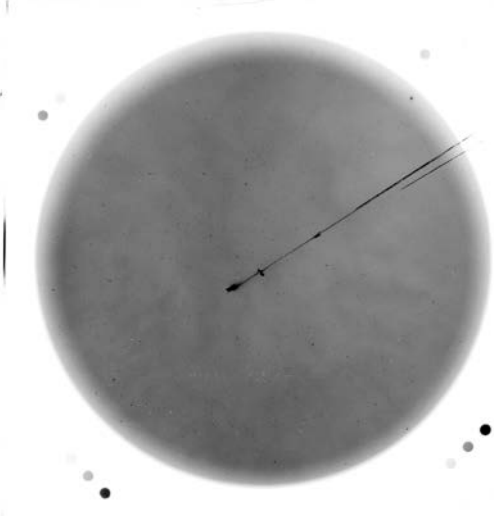
19860112 SB3523



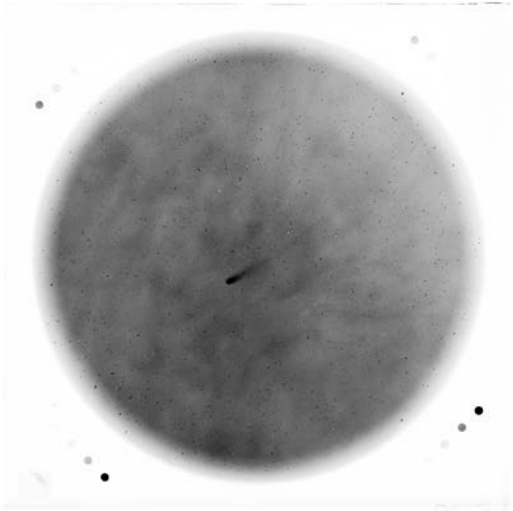
1980112 SB3524



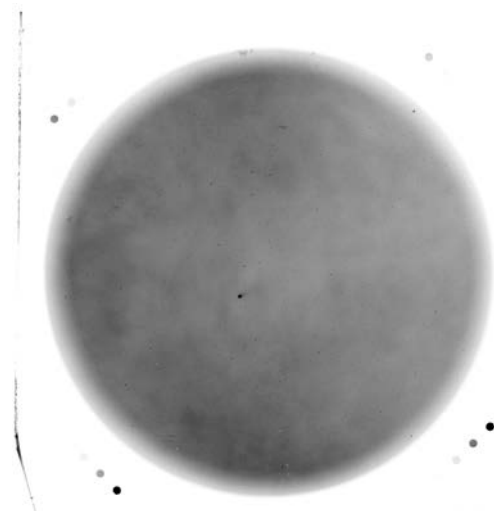
19860112 SB3525



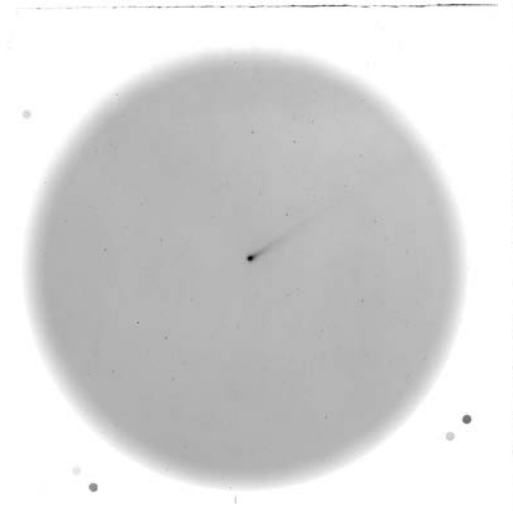
19860112 SB3526



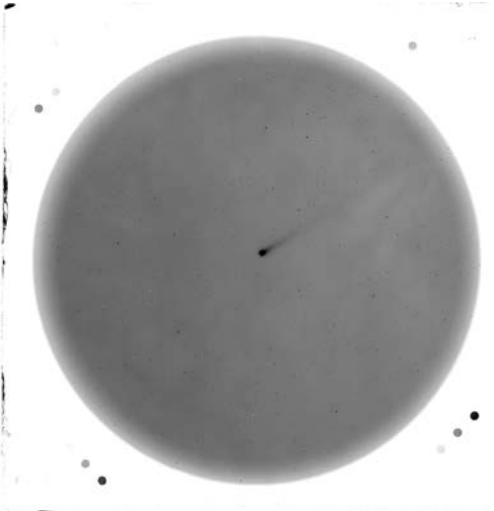
19860112 SB3527



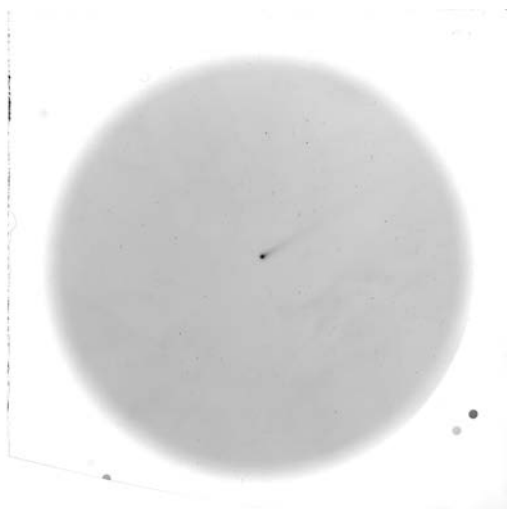
19860112 SB3528



19860113 SB3530



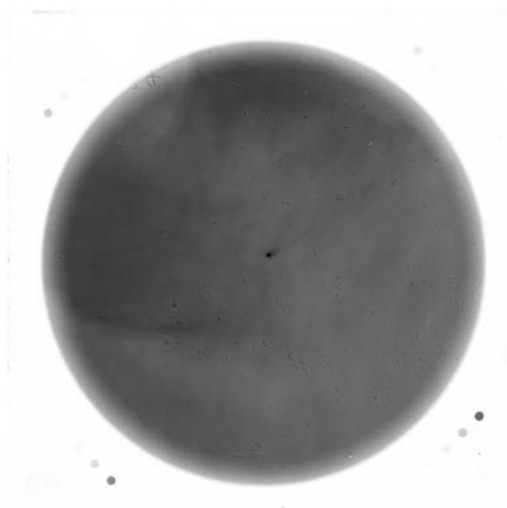
19860113 SB3531



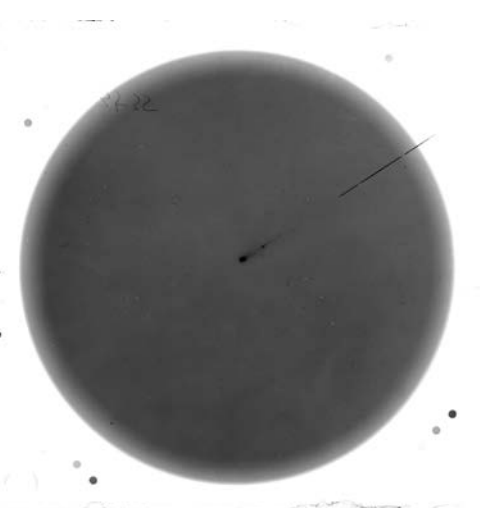
19860113 SB3532



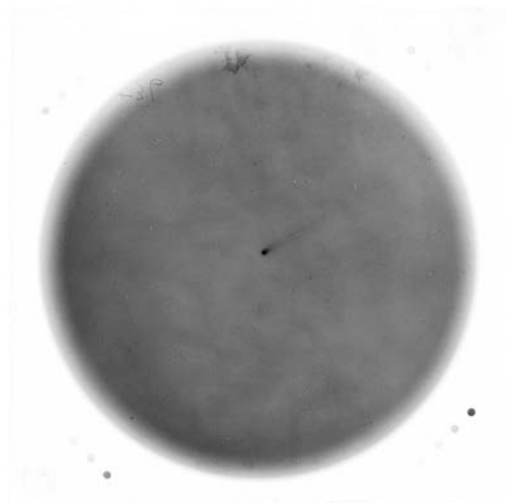
19860114 SB3533



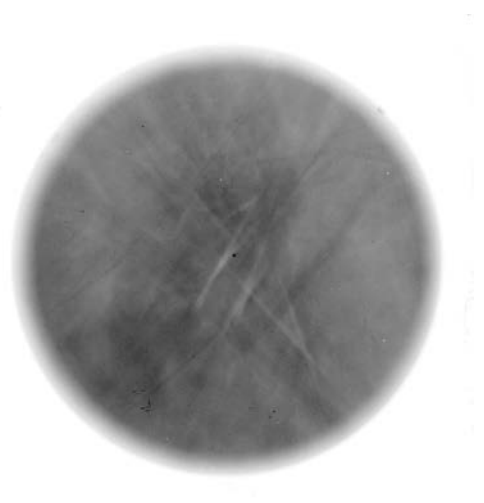
19860114 SB3534



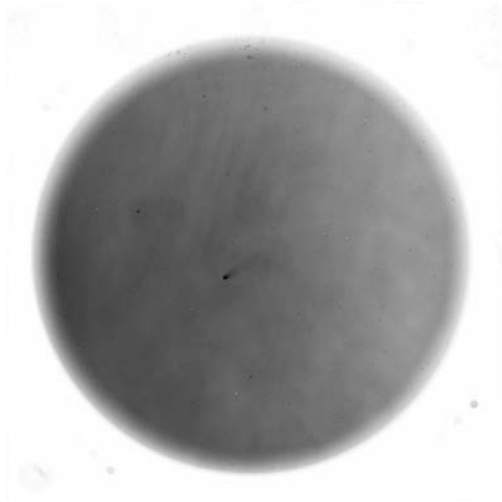
19860117 SB3535



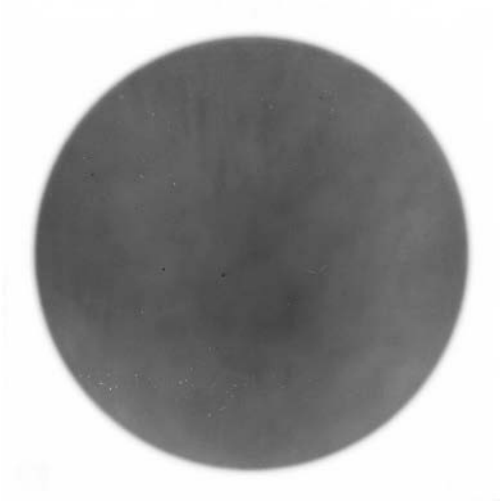
19860117 SB3536



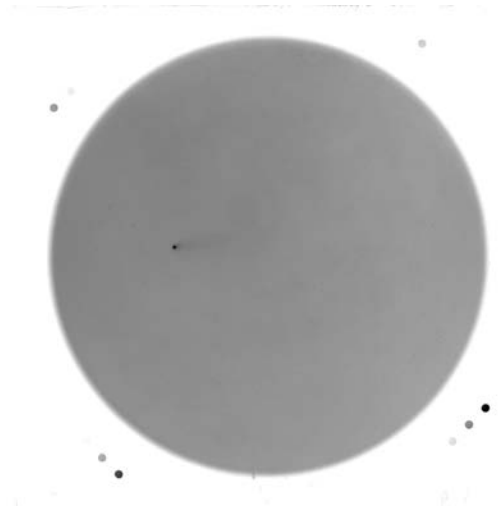
19860120 SB3537



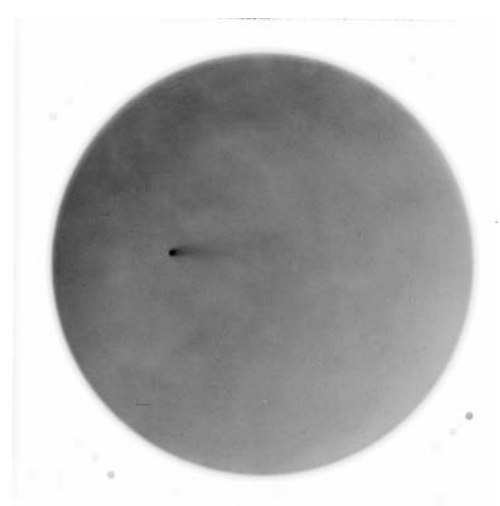
19860122 SB3538



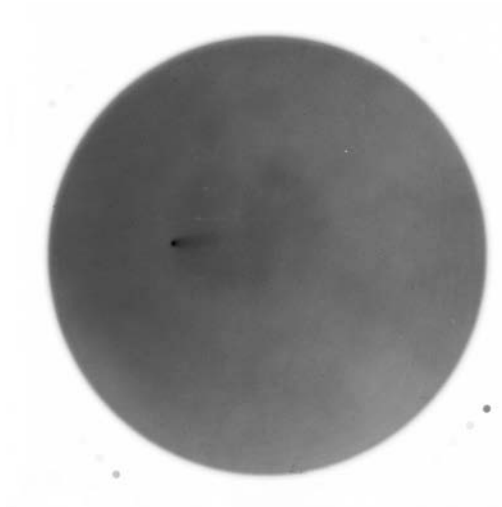
19860122 SB3539



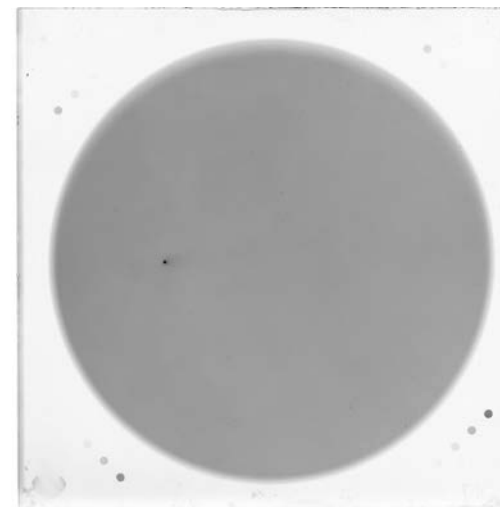
19860307 SB3559



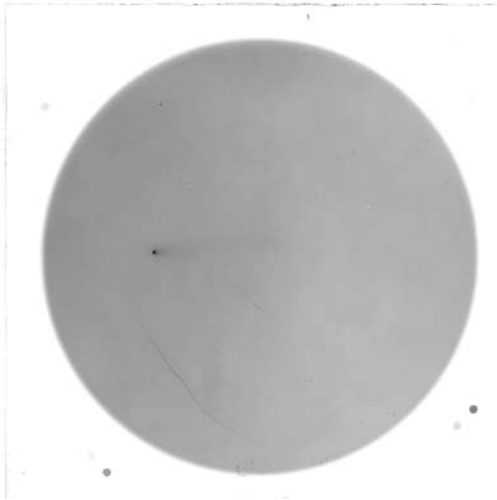
19860307 SB3560



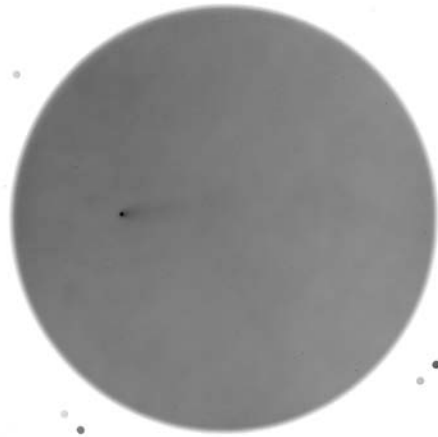
19860307 SB3561



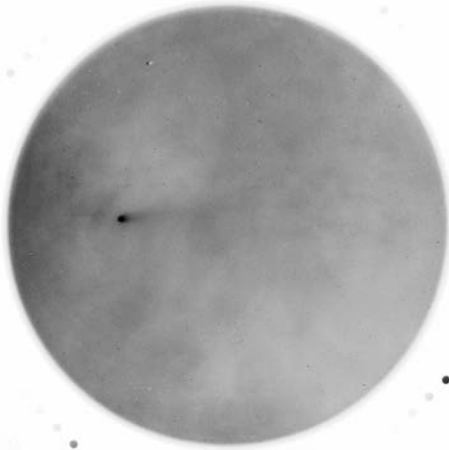
19860312 SB3567



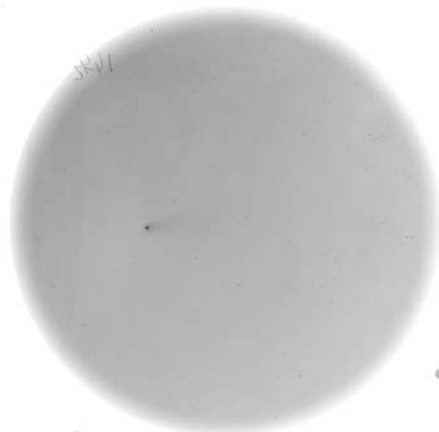
19860312 SB3568



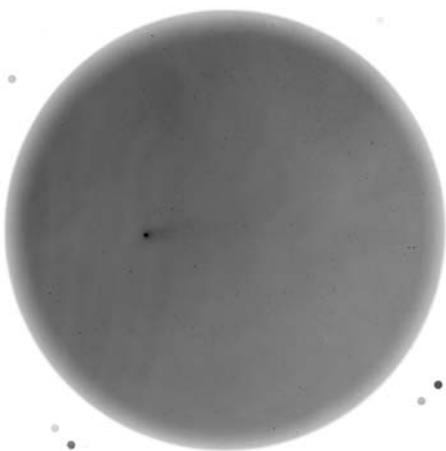
19860312 SB3569



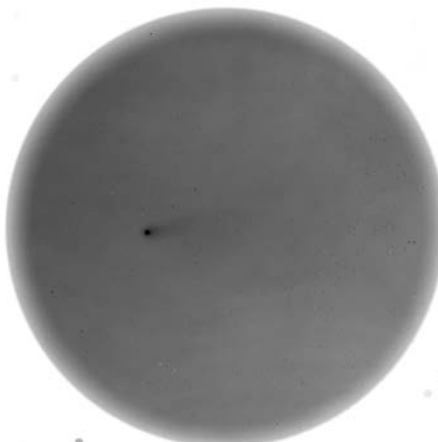
19860312 SB3570



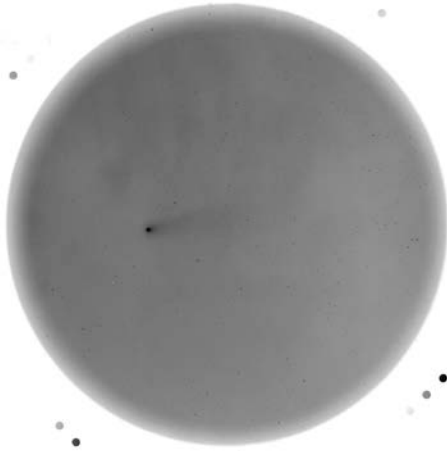
19860316 SB3571



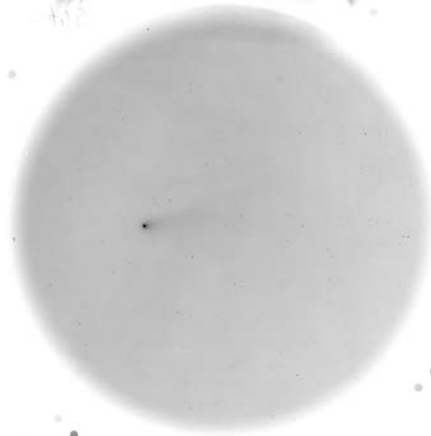
19860316 SB3572



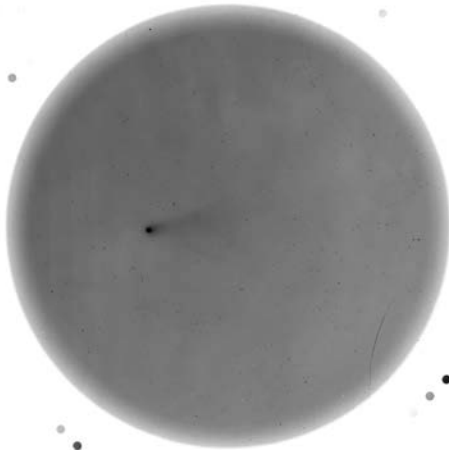
19860316 SB3573



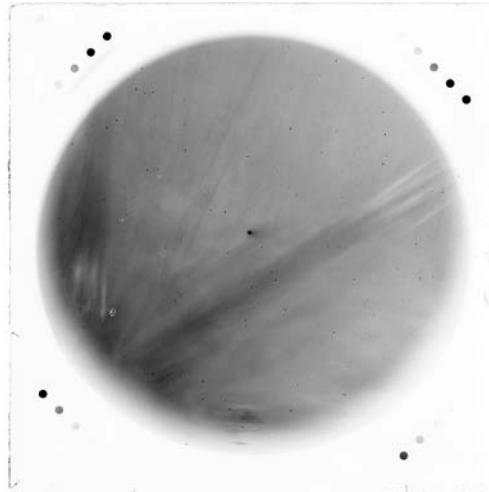
19860316 SB3574



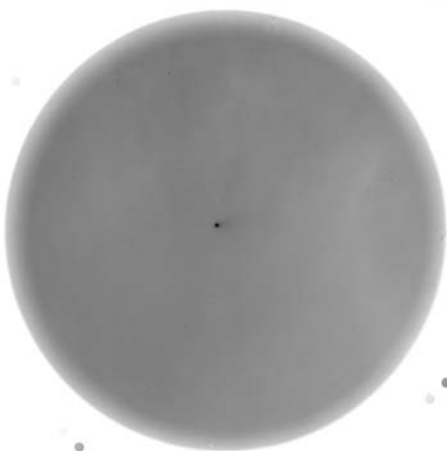
19860316 SB3575



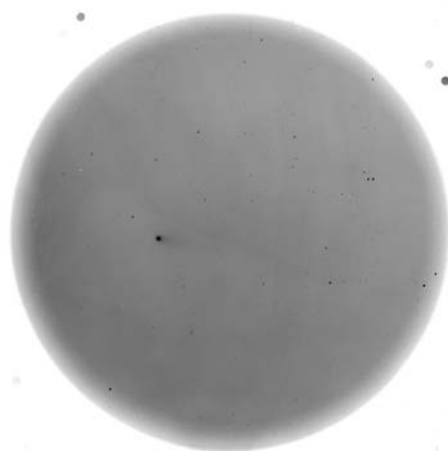
19860316 SB3576



19860317 SB3577



19860317 SB3578



19860317 SB3579

この号で、ハレー彗星が美しくとれている画像（SB3468）を写真1に示す。

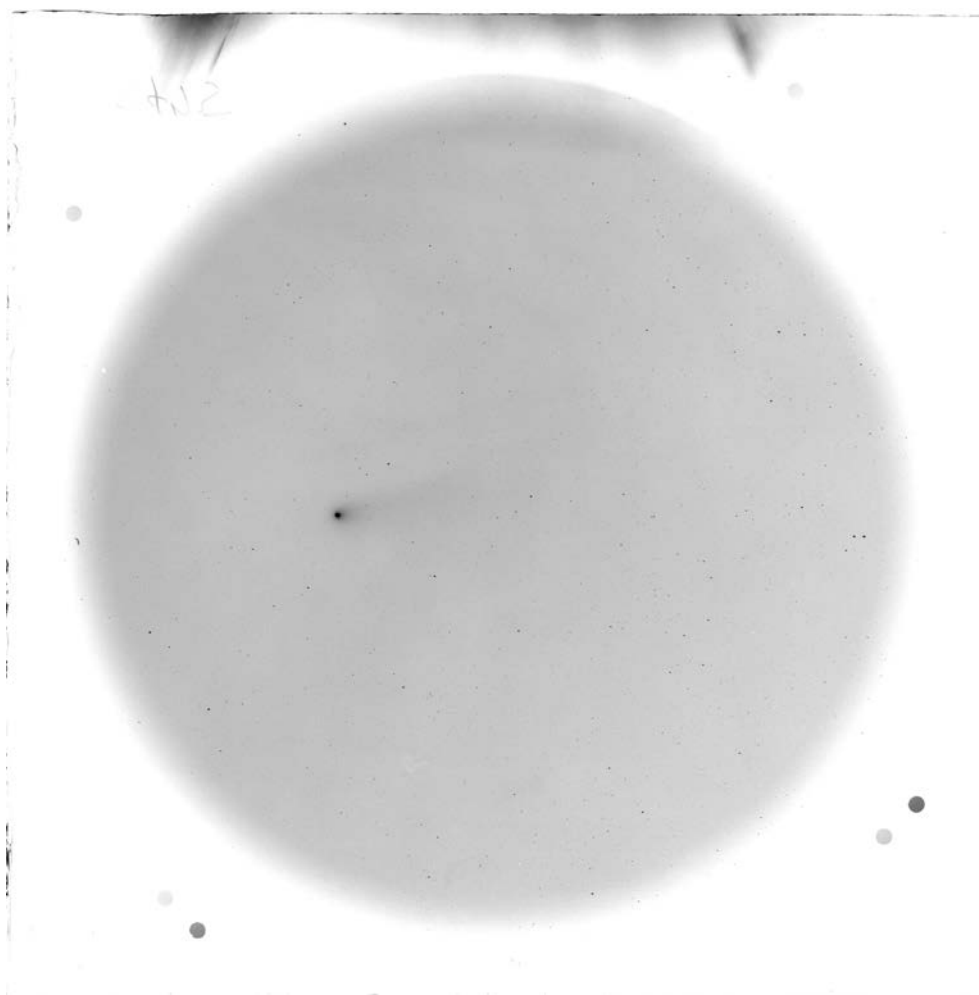


写真1 SB3575 1986年3月16日撮影

これらアーカイブ新聞の記事にお気づきのことがあれば、編集者中桐にご連絡いただければ幸いです。中桐のメールアドレスは、arcnaoj@pub.mtk.nao.ac.jp