

X

184819 FN SAGITTARII

106

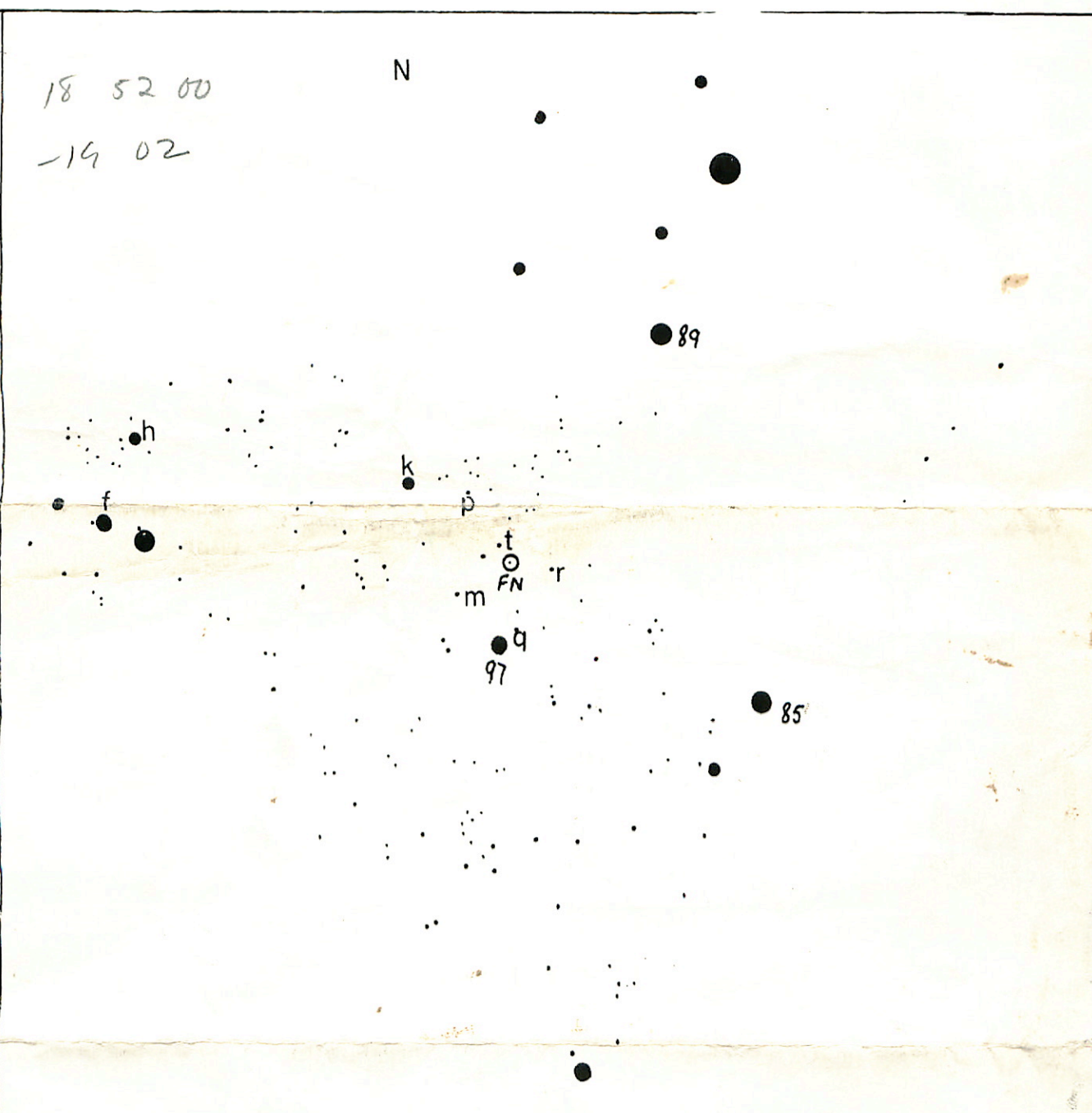
(1900):- 18^h 48^m 01^s S. 19° 07.1
(1950):- 18 50 57 S. 19 03.6

Ne. 9 - 13.9p. Spec: Pec.
Possibly a recurrent nova with amplitude of 5.om.

SEE ALSO CHART 105

Scale:- 20" = 1mm

18 52 00
-19 02



Yerkes Obs. Photo. Traced by FMB.
FINDER CHART:- Atlas Eclipticalis XXIX.
Lettered comparison stars part of ptg. sequence H.A. 84, 7, 1923.
Use these when variable faint.

Mags. Hptm.

FMB 1968 Jan.

V B-V U-B
11.9-12.1 +0.78 -0.47

10-1
10-2
10-3

2160

2270 590	1990	8910	762	748	54206	65949	2007	8998	3018	1201
21 Dec	(2207)	2295	2309	2147	2259					
22	2.315	2297	2.303	2.156	2.242					
23	2.314	2298	2.308	2.155	2.239					
24	2.322	2296	2.309	2.159	2.240		2.117	(2.125)		
25	2.321	2299	2.299	2.165	2.238					
26	2.311	2290	2.300	2.152	2.259					
4 Jan	2.310	2295	2.295	2.151		2.112	2.278	2.123		
5	2.310	2292	2.305	2.162		2.117	2.286	2.123		
6	2.313	2243	2.247	2.157		2.115	2.283	2.123		
7	2.311	2243	2.249	2.159		2.115	2.292	2.122		
8	2.308	2.288	2.299	2.154		2.113	2.275	2.119		
9	2.307	2.289	2.303		2.233	2.115		2.128		
14	2.305	2.295	2.301	2.155		2.114		2.127		
16	2.304	2.298	2.299		2.227	2.114		2.126		
26		2.288	2.297		2.230	2.116		2.129		2.216
2094 1/28	(5598)	2.302	2.306	2.157	2.228					
2094 2	2.397	2.304	2.314	2.164	2.235					
2094 3	2.390	2.301	2.305	2.157	2.226		(170283)			
2091 4	2.393	2.302	2.314	2.157	2.227		2.120			
2090 5	2.393	2.299	2.308	2.163	2.232		2.123			
2099 6	2.385	2.296	2.311	2.171	2.230		2.116			
2097 7	2.396	2.297	2.305	2.170	2.243		2.123			
2090 8	2.390	2.300	2.308	2.162	2.232		2.122			
2080 10	2.394	2.313	2.298		2.240	2.124	2.118	2.124		2.232
2097 11	2.398	2.301	2.304		2.231	2.116	2.117	2.127		2.232
2079 12	2.381	2.294	2.309		2.235	2.117	2.112	2.125		2.229
2079 13	2.398	2.298	2.305		2.240	2.124	2.112	2.124		
2083 15	2.399	2.311	2.305		2.244	2.114	2.124	(2.139)		
2083 19	2.387	2.297	2.305		2.231	2	2.110	2.122		
2091 23		2.295	2.310	2.152	2.233		2.118			(11176)
2089 24	2.388	2.301	2.305	2.159	2.233		2.105			2.256
2076 25		2.299	2.296		2.234	2.125	2.106	2.125		2.253
2088 26		2.291	2.297		2.234	2.123	2.113	2.126		2.249
2084 27		2.290	2.303		2.241	2.133	2.107	2.131		2.248
21053 28		2.292	2.304		2.230	2.129	2.106	2.133		2.242
29		2.294	2.298		2.238	2.130		2.134		2.248
30		2.297	2.306	(5750)	2.234	2.132	2.112	2.134		2.252
31		2.298	2.303	2.293	2.239	2.119	2.112	2.129		2.245
1		2.303	2.306	2.299	2.238	2.124	2.107	2.126		2.246

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