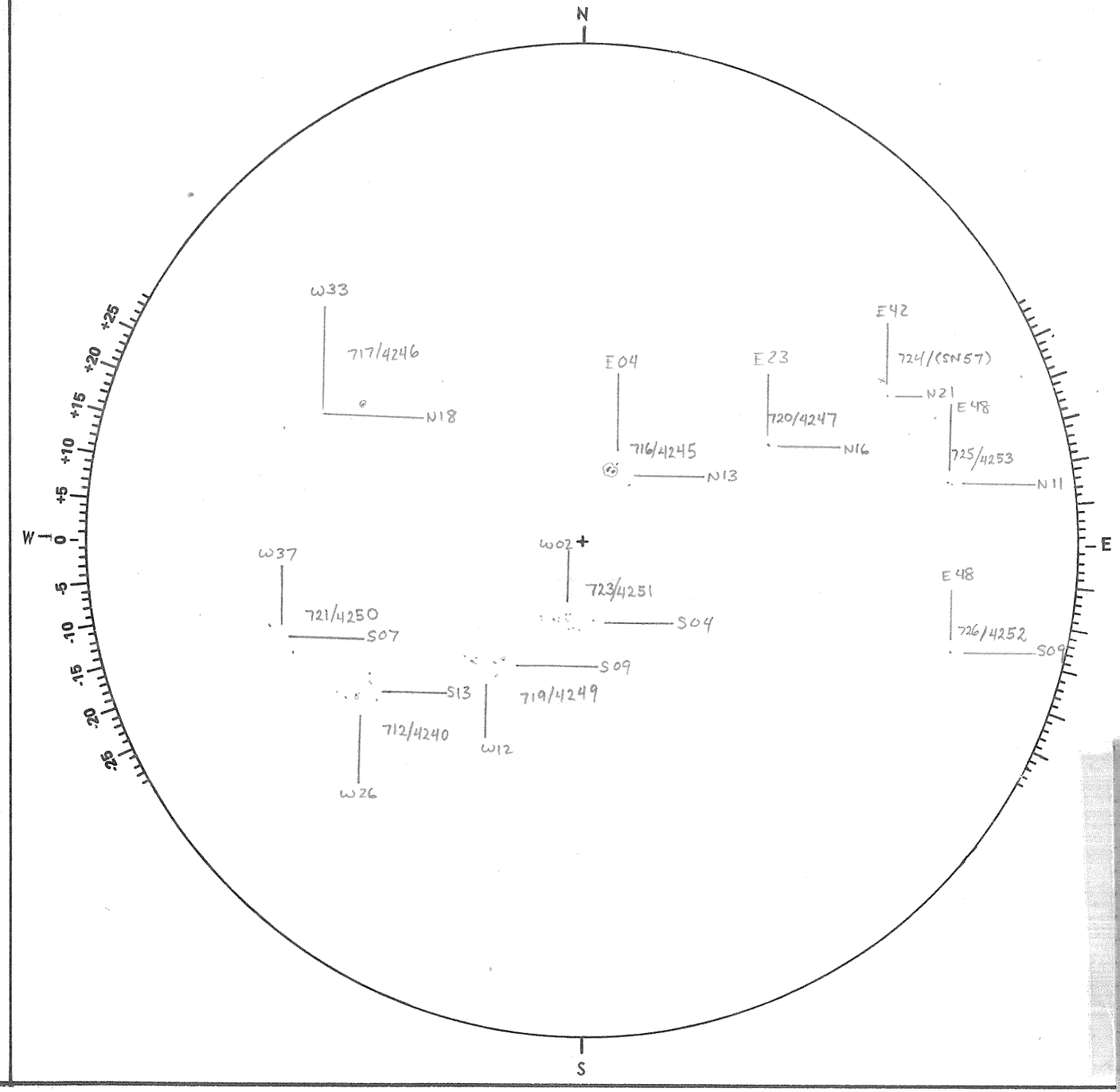
SUNSPOT ANALYSIS WORKSHEET



ANALYST RF

DATE 19 JULY TIME 0152 QUALITY FAIR

P ANGLE +5.1 B_o +4.6 L_o 131.3

GROUPS 10 # SPOTS 41 R= 121

HO

SPOTS 94302 30719 30152 43310 #139

IIIII YMMDD 3HHMM 4TQNN

MM	11111	22JJJ	QXXYY	LLAAA	UUNNN	6ZPCM	9NNNN	MM^2
49	11111	22712	32613	07004	//008	63172	94240	1.9 /
14	11111	22716	10413	03011	//004	63272	94245	5.5 /
52	11111	22717	43318	11003	//002	63272	94246	1.2 /
29	11111	22719	31209	05004	//007	64172	94249	1.8 /
38	11111	22720	12316	00001	//001	610/1	94247	.2 /
57	11111	22721	33707	04001	//002	62072	94250	.4 /
14	11111	22723	30204	07005	//013	62082	94251	2.6 /
61	11111	22724	14221	00001	//001	610/1	9(SN57)	.2 /
67	11111	22725	14811	00001	//002	62072	94253	.4 /
69	11111	22726	24809	00001	//001	610/1	94252	.2 /

```
NNNN
0346
HOAU3 APIM 190336
SPOTS
94302 30719 30152 43310
11111 22712 32613 07004 //008 63172 94240
11111 22716 10413 03011 //004 63272 94245
11111 22717 43318 11003 //002 63272 94246
11111 22719 31209 05004 //007 64172 94249
11111 22720 12316 00001 //001 610/1 94247
11111 22721 33707 04001 //002 62072 94250
11111 22723 30204 07005 //013 62082 94251
11111 22724 14221 00001 //001 610/1 9////
11111 22725 14811 00001 //002 62072 94253
11111 22726 24809 00001 //001 610/1 94252 99999
```

RF

AWS FORM 65
NOV 80