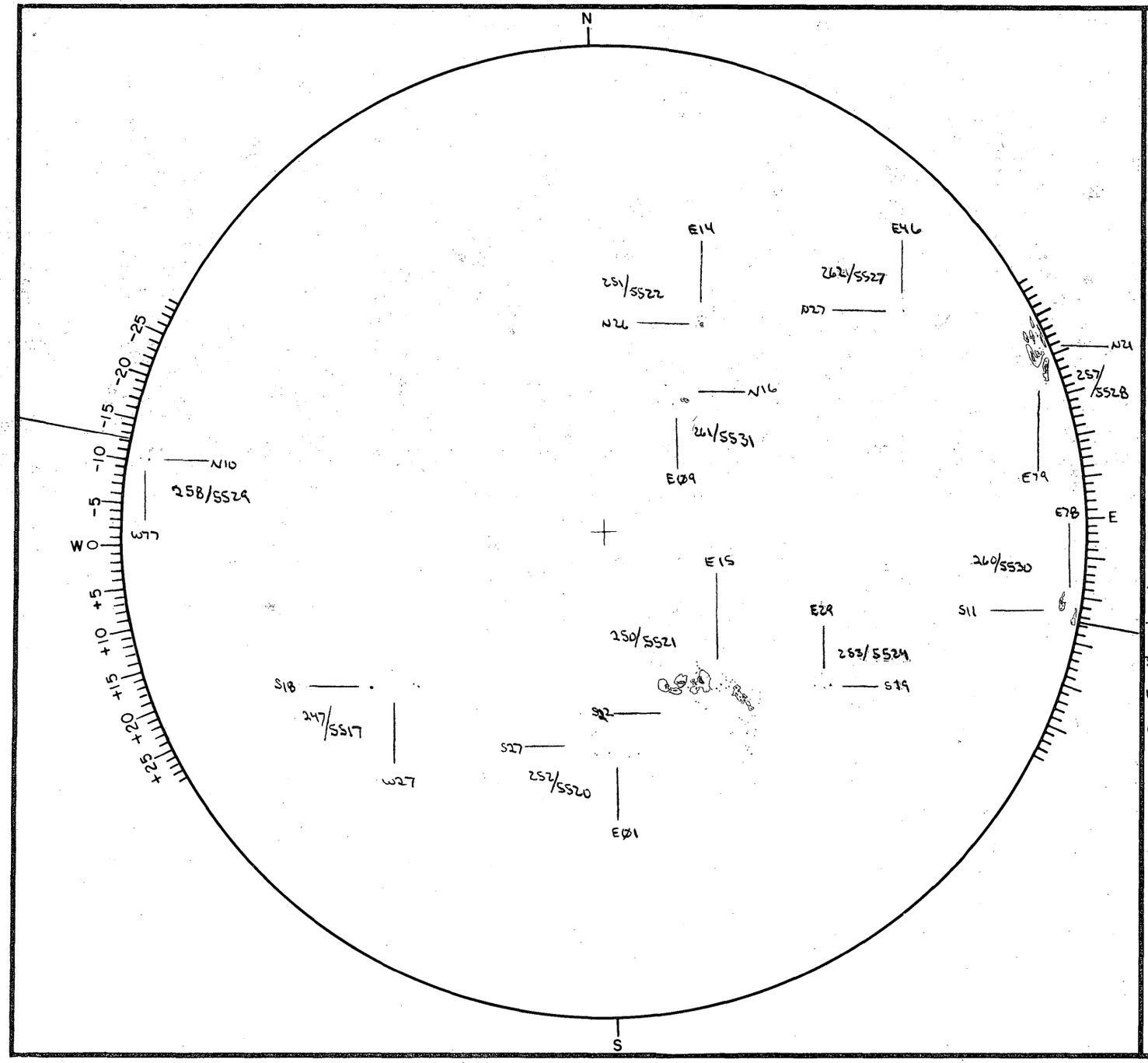

ANALYST:

DATE:	TIME:	QUALITY:
8 June 1989	1835	FAIR

Bp	P_0	L_0	NO. GROUP:
0.2	-12.4	173.8	10

NO. SPOTS:	R =
97	197

HO HW3 PHFF 081913

SPOTS

#710

91178	90608	31835	43310	
IIIII	YMMDD	3HHMM	4TQNN	Try problems

11111	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN	
1.1 11111	22 247	32718	08001	// 003	6 3172	9 5517	12
1.0 11111	22 250	21522	13053	// 056	6 5583	9 5521	530
1.1 11111	22 251	17426	01001	// 003	6 71/1	9 5522	12
1.1 11111	22 252	20127	06001	// 007	6 2072	9 5520	6
1.2 11111	22 253	32919	03001	// 003	6 2072	9 5524	7
3.0 11111	22 257	17921	17078	// 013	6 6582	9 5528	260
3.0 11111	22 258	47710	04002	// 002	6 2072	9 5529	6
3.0 11111	22 260	27811	11024	// 006	6 5572	9 5530	80
1.0 11111	22 261	10916	03002	// 003	6 3372	9 5531	20
1.5 11111	22 262	14627	00000	// 001	6 10/1	9 5527	2
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	

AWS FORM 65, JAN 89 PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET