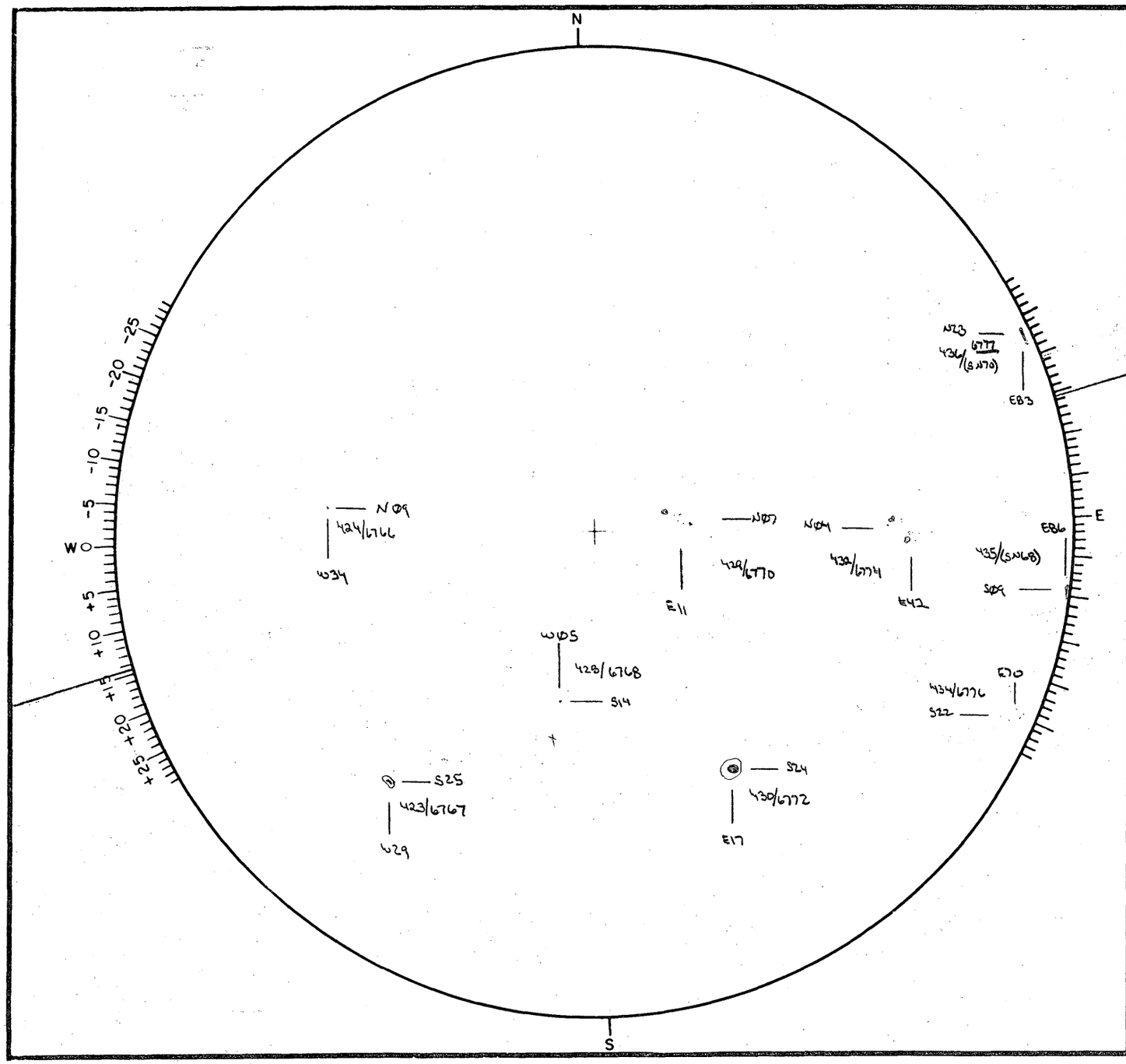

ANALYST:

DATE:	TIME:	QUALITY:
11 Aug 91	1820	FAIR

Bp	P_0	L_0	NO. GROUP:
6.4	14.6	131.5	9

NO. SPOTS:	R =
30	120

HO HW3 PHFF 111909 #899

SPOTS

91179	10911	31820	43309
IIIII	YMMDD	3HHMM	4TQNN

	11111	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN	
1.9	11111	22 423	32925	02008	// 001	6 73/1	9 6767	60
1.2	11111	22 424	43409	01000	// 001	6 10/1	9 6766	3
1.0	11111	22 428	30514	01001	// 001	6 10/1	9 6768	5
1.0	11111	22 429	11107	06004	// 008	6 4372	9 6770	35
1.2	11111	22 430	21724	03027	// 001	6 74/1	9 6772	225
1.3	11111	22 432	14341	07007	// 013	6 4372	9 6774	150
3.0	11111	22 434	27022	06001	// 003	6 2072	9 6776	4
3.9	11111	22 435	28609	03006	// 001	6 73/1	9 (SN68)	20
3.0	11111	22 436	18323	02007	// 001	6 73/1	9 6777 (SN70)	20
	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	
	11111	22			//	6	9	

4 WW FORM 18, JUL 89 PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET