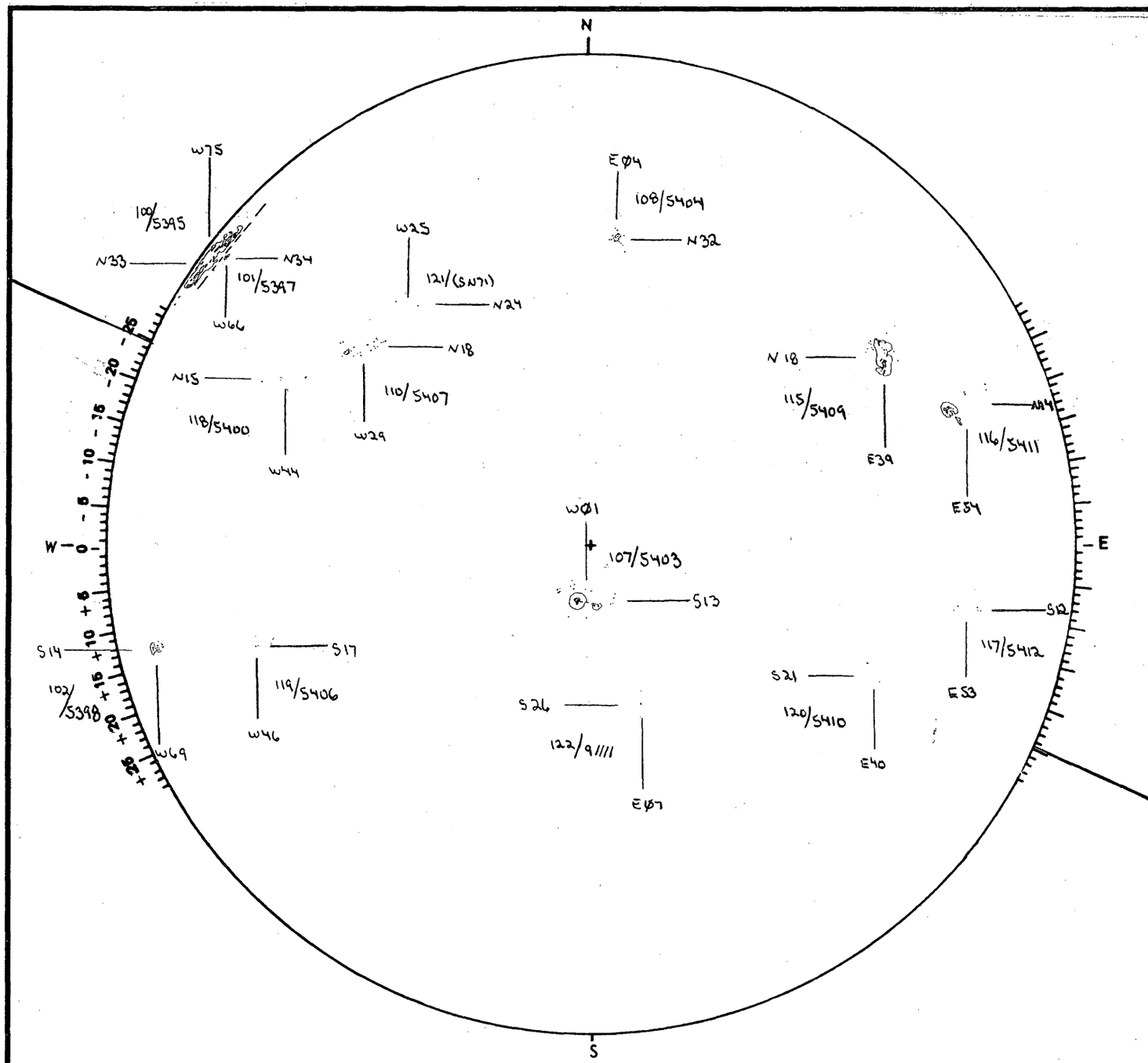

ANALYST:

DATE:	TIME:	QUALITY:
18 MAR '89	1830	Good
B_0 -7.0 / P_0 -24.9	L_0 176.3	NO. GROUP: 13
NO. SPOTS:	R =	

HO Hw3 PHFF 181927

SPOTS

91178 (IIIII) 90318 (YMMDD) 31830 (3HHMM) 43414 (4TQNN) #628

	11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN	
3.0	11111	22 100	47533	13150	// 015	6 5596	9 5395	50
3.0	11111	22 101	46634	02003	// 002	6 7211	9 5397	10
2.6	11111	22 102	36914	04009	// 006	6 3372	9 5398	30
1.0	11111	22 107	30113	07018	// 019	6 4382	9 5403	150
1.2	11111	22 108	10432	03003	// 015	6 3382	9 5404	20.8
1.2	11111	22 110	42918	07002	// 021	6 3282	9 5407	20
1.4	11111	22 115	13918	05042	// 021	6 3572	9 5409	301
1.7	11111	22 116	15414	11020	// 009	6 3372	9 5411	120.5
1.6	11111	22 117	25312	06001	// 005	6 2072	9 5412	.8
1.4	11111	22 118	34115	06001	// 002	6 2072	9 5400	.4
1.4	11111	22 119	34617	01000	// 002	6 1011	9 5406	.3
1.2	11111	22 120	24021	03000	// 002	6 2072	9 5410	.3
1.2	11111	22 121	42524	03000	// 002	6 2072	9 (SN71)	.2
1.0	11111	22 122	20726	00000	// 001	6 1011	9 ////	.1
	11111	22			//	6	9	
	11111	22			//	6	9	
	11111	22			//	6	9	
	11111	22			//	6	9	
	11111	22			//	6	9	
	11111	22			//	6	9	

88-02241

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET