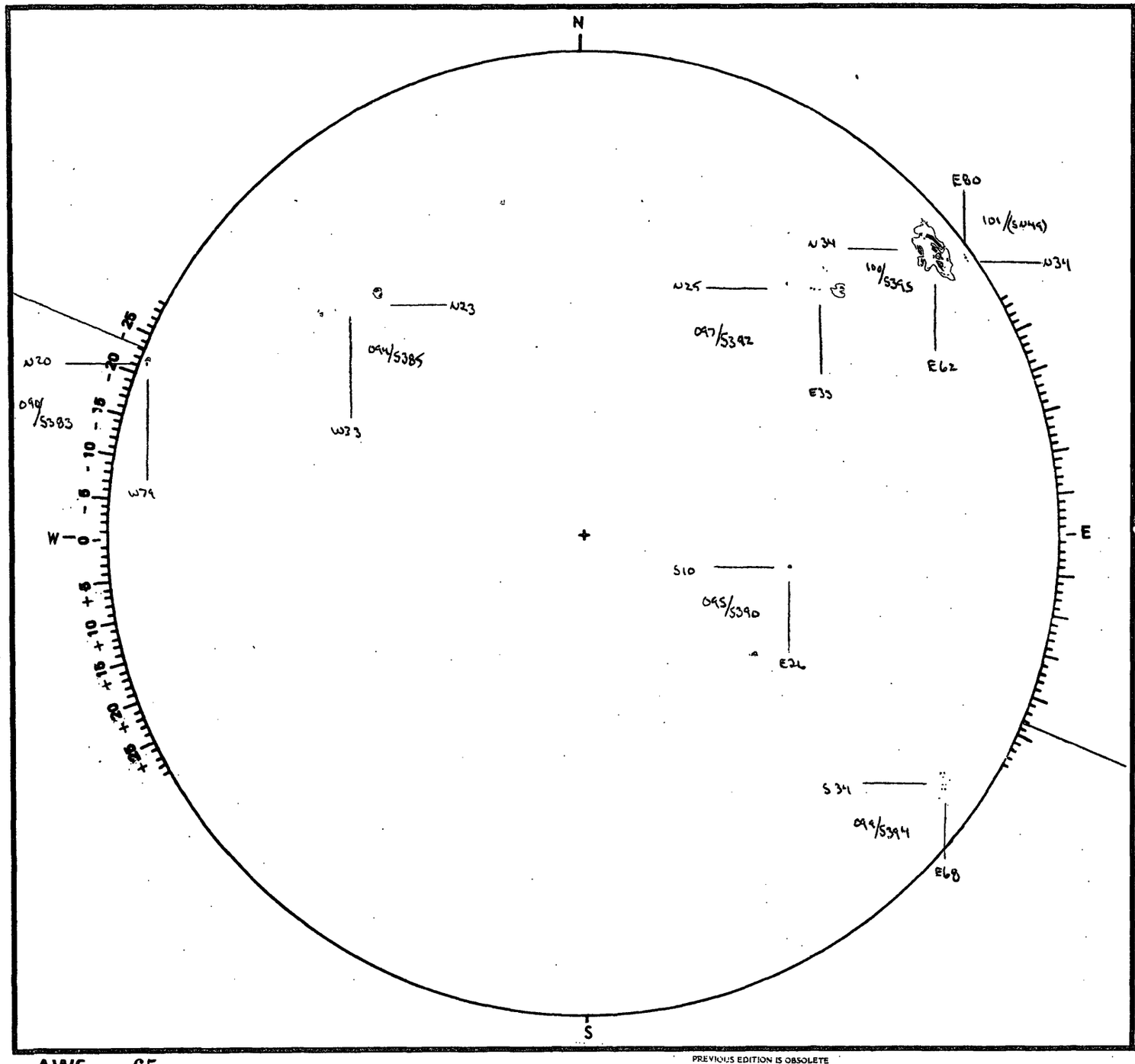
QC'D



ANALYST: A

DATE: 7 MAR '89	TIME: 1830	QUALITY: POOR
B_0 -7.2 / P_0 -23.1	L_0 321.7	NO. GROUP: 7
NO. SPOTS: 44	R = 114	

HO HW3 PHFF 071902

SPOTS

91178 IIIII	90307 YMMDD	31830 3HHMM	43207 4TQNN	#797

	11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN	
3.0	11111	22 090	47920	02006	// 002	6 73/1	9 5383	30
1.3	11111	22 094	43323	10007	// 004	6 4272	9 5385	50
1.1	11111	22 095	27610	01001	// 001	6 71/1	9 5390	10
1.4	11111	22 097	13325	10011	// 007	6 3372	9 5392	80
2.6	11111	22 099	26834	05003	// 009	6 2072	9 5394	12.5
2.8	11111	22 100	16234	13207	// 020	6 5596	9 5395	740
3.0	11111	22 101	18034	01003	// 001	6 73/1	9 (5449)	10
	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	
	11111	22			//	6	9	
	11111	22			//	6	9	
	11111	22			//	6	9	
	11111	22			//	6	9	

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET