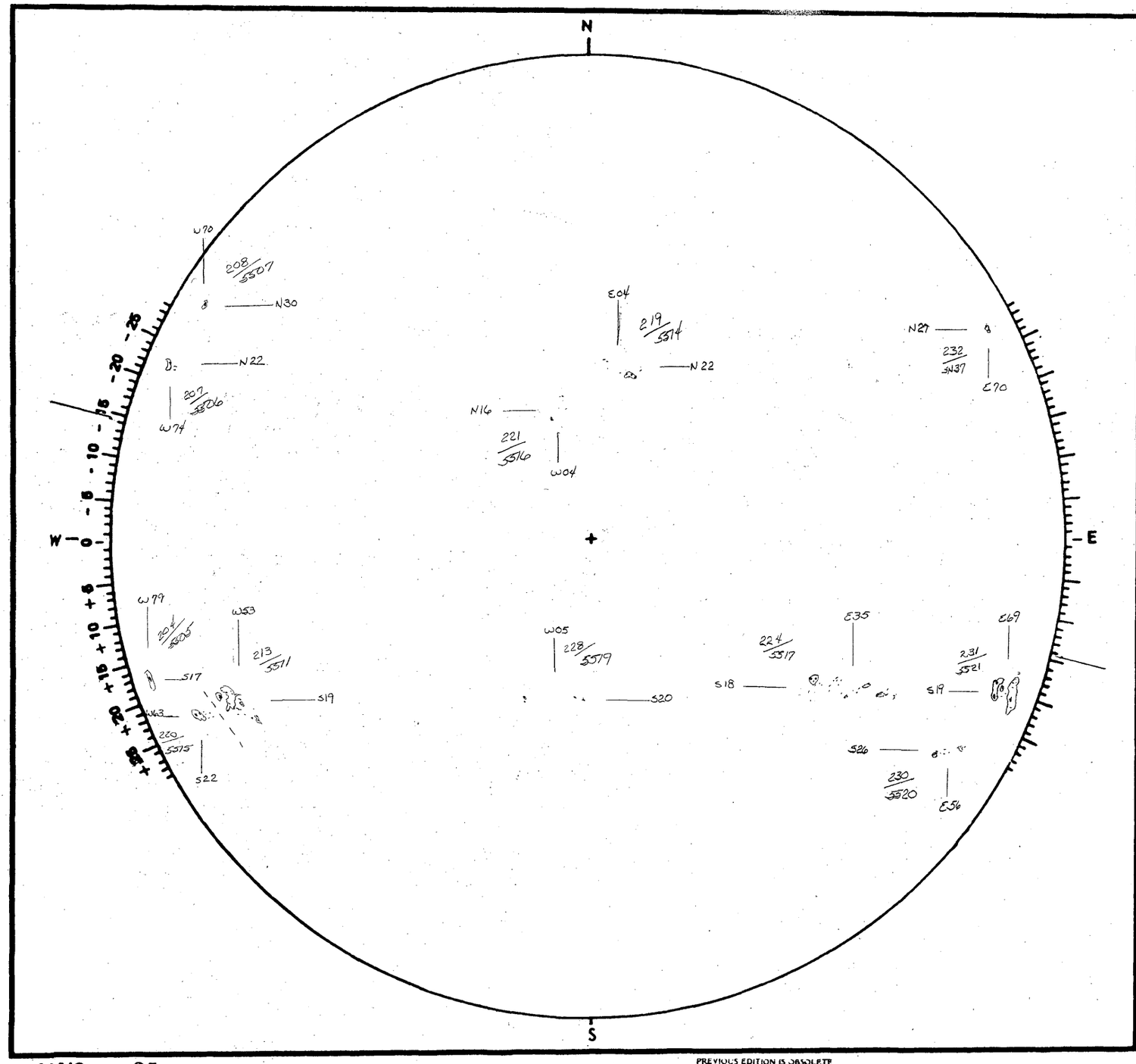

ANALYST: Hunter / 8

DATE: 4 Jun 89	TIME: 1016	QUALITY: Poor
B_0 -.2 | P_0 -14.2	L_0 230.5	NO. GROUP: 12
NO. SPOTS: 105	R = 225	

HO 143 L155 04/339

SPOTS

IIIII	YMMDD	3HHMM	4TQNN
16320	90604	31016	43212

11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN
11111 22	204	37917	03015	// 001	6 72/1	9 5505
11111 22	207	47422	08009	// 003	6 3372	9 5506
11111 22	208	47030	02006	// 001	6 73/1	9 5507
11111 22	213	35319	09029	// 019	6 4582	9 5511
11111 22	219	10422	05004	// 011	6 3372	9 5514
11111 22	220	36322	08012	// 008	6 3382	9 5515
11111 22	221	40416	02001	// 003	6 71/1	9 5516
11111 22	224	23518	14013	// 030	6 5382	9 5517
11111 22	228	30520	09002	// 004	6 4172	9 5519
11111 22	230	25626	08006	// 008	6 4372	9 5520
11111 22	231	26919	10067	// 015	6 4582	9 5521
11111 22	232	17027	02003	// 002	6 73/1	9 (SN37) ////
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PREVIOUS EDITION IS OBSOLETE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