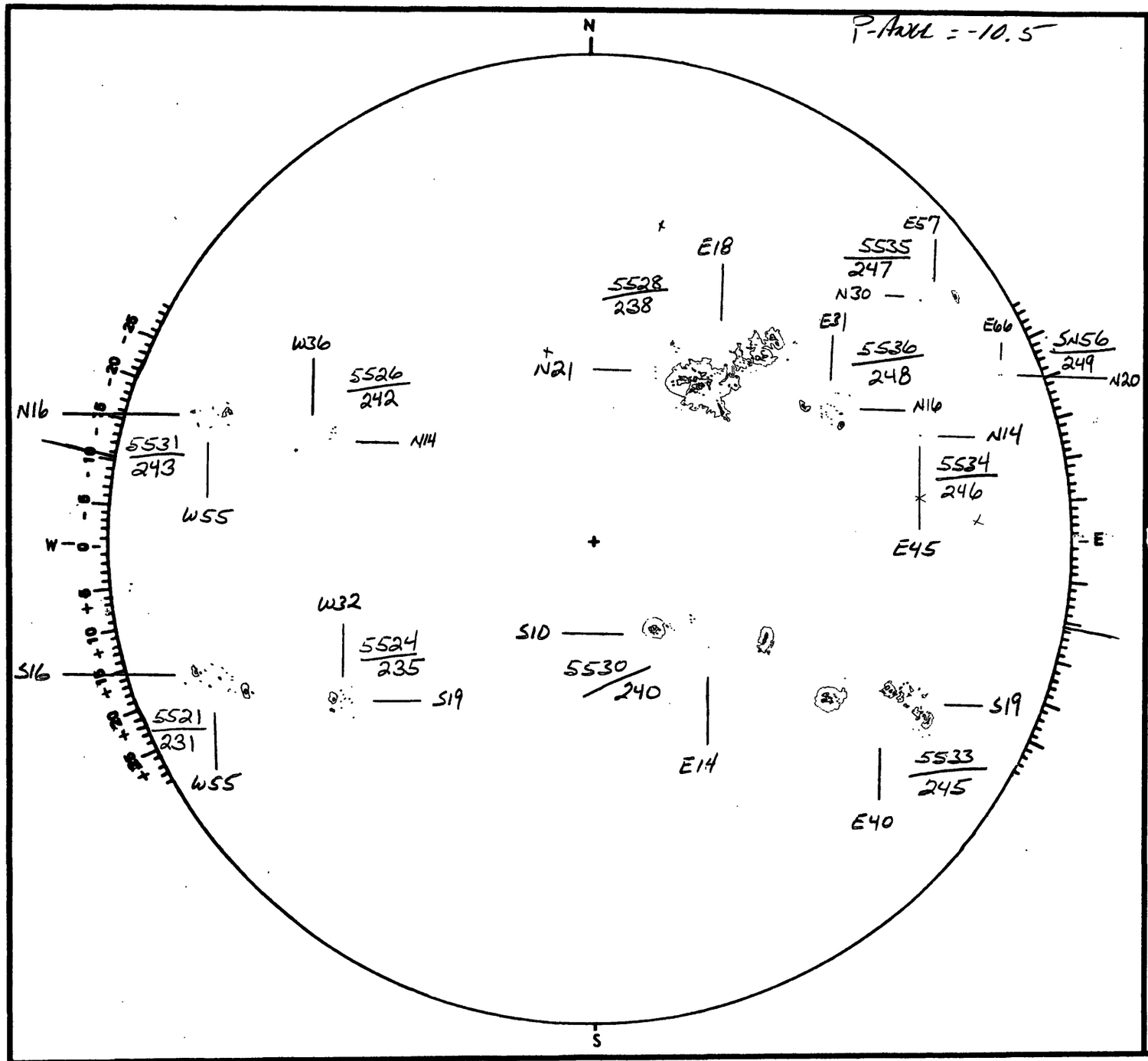

ANALYST: SK			
DATE: 13 JUN 89	TIME: 0905	QUALITY: POOR	
B_o +00.8	L_o 115.0	NO. GROUP: 11	
NO. SPOTS: 207	R = 317		

HO IYB LISS 131130

SPOTS

IIIII	YMMDD	3HHMM	4TQNN
16320	90613	30905	43211

11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN
11111 22	231	35516	14023	//017	6 5283	9 5521
11111 22	235	33219	04007	//011	6 3382	9 5524
11111 22	238	11821	21236	//084	6 6593	9 5528
11111 22	240	21410	17044	//014	6 6572	9 5530
11111 22	242	43614	06003	//006	6 2072	9 5526
11111 22	243	45516	09009	//009	6 4372	9 5531
11111 22	245	24019	21094	//041	6 6583	9 5533
11111 22	246	14514	00000	//001	6 1011	9 5534
11111 22	247	15730	11008	//002	6 3272	9 5535
11111 22	248	13116	08009	//020	6 4382	9 5536
11111 22	249	16620	01000	//002	6 1011	9 SN56
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PREVIOUS EDITION IS OBSOLETE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