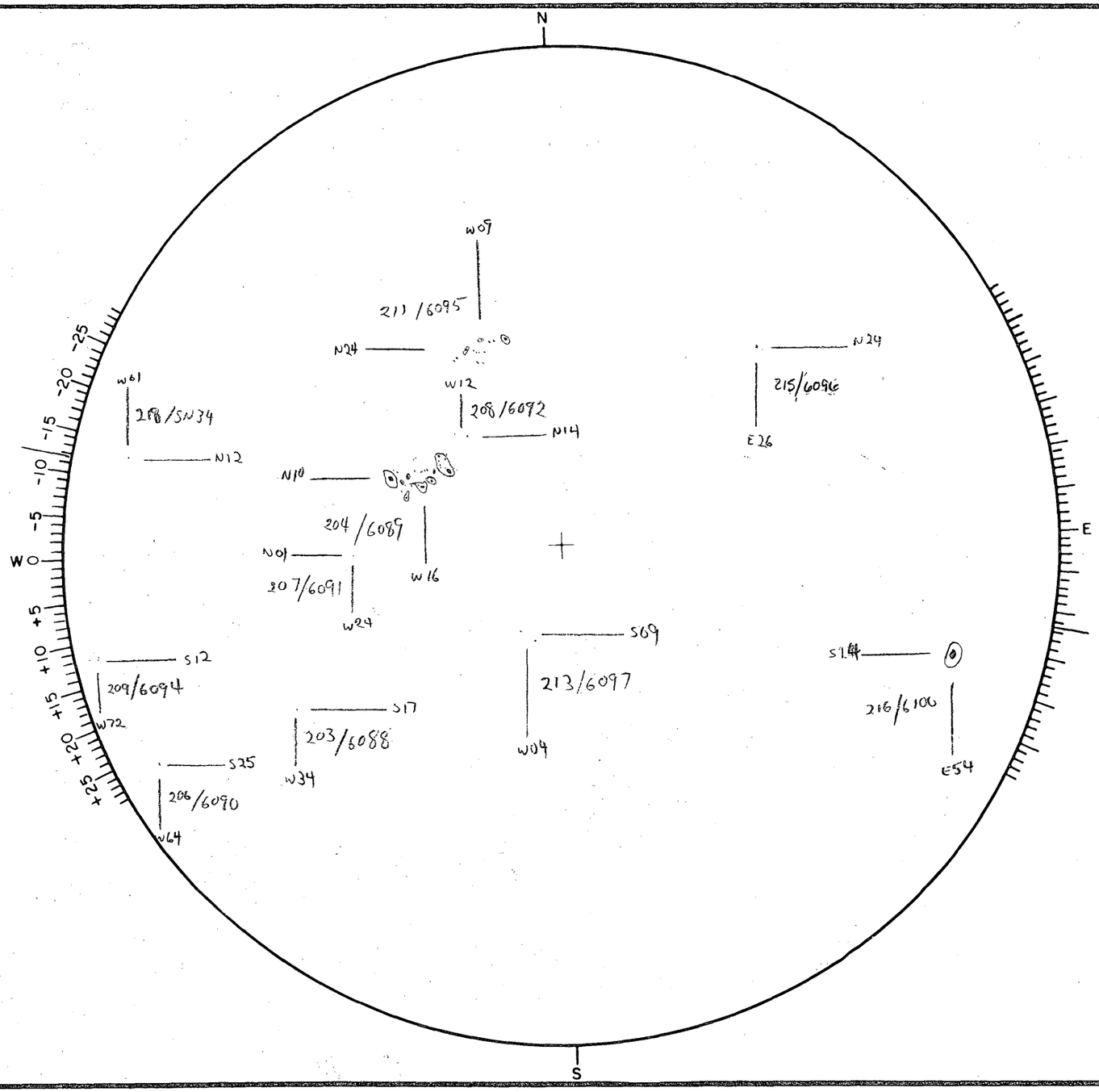
4224



ANALYST:			
DATE: 10 JUN 90		TIME: 1927	QUALITY: FAIR
Bp 0.5	Po -11.6	Lo 08.7	NO. GROUP: 11
NO. SPOTS: 52		R = 162	

HO HW3 PHFF 102020

SPOTS

91178	00610	31927	43311
IIIII	YMMDD	3HHMM	4TQNN

	11111	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN	
	11111	22 203	33417	00000	// 001	6 10/1	9 6088	
1.0	11111	22 204	41610	10046	// 027	6 4583	9 6089	461
	11111	22 206	36425	00000	// 001	6 10/1	9 6090	
	11111	22 207	42401	00000	// 001	6 10/1	9 6091	
1.0	11111	22 208	41214	02001	// 002	6 10/1	9 6092	6
	11111	22 209	37212	00000	// 002	6 10/1	9 6094	
1.1	11111	22 211	40924	07009	// 013	6 4382	9 6095	79
1.0	11111	22 213	30409	02001	// 002	6 10/1	9 6097	10
1.6	11111	22 216	25414	04029	// 001	6 74/1	9 6100	180
	11111	22 215	12624	00000	// 001	6 10/1	9 6096	
	11111	22 218	46112	00000	// 001	6 10/1	9 (SN34)	
	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4 WW FORM 18, JUL 89 PREVIOUS EDITION IS OBSOLETE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