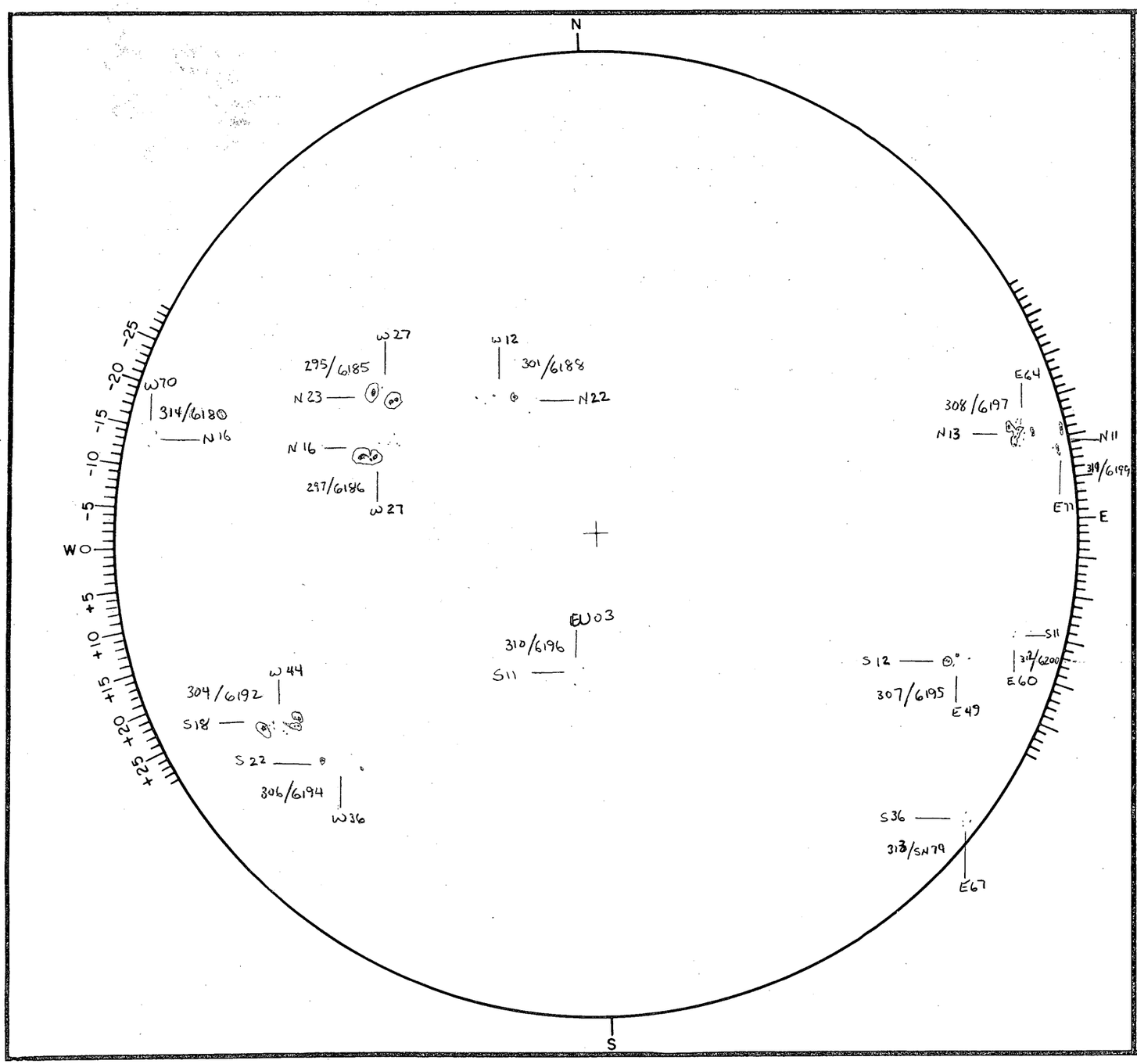

ANALYST: RW

DATE: 9 AUG 90		TIME: ØØ15	QUALITY: GOOD
Bp + 6.3	Po 13.7	Lo 3Ø5.3	NO. GROUP: 12
NO. SPOTS: 64		R = 184	

#758

HO AUS APLM Ø9Ø137

SPOTS

94302	00809	30015	43412
IIIII	YMMDD	3HHMM	4TQNN

11111	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN	
11111	22295	42723	Ø5Ø24	//ØØ4	64472	96185	1.1 220
11111	22297	42716	Ø7Ø24	//ØØ8	63572	96186	1.1 220
11111	22301	41222	Ø7ØØ5	//ØØ5	63272	96188	1.0 50
11111	22304	34418	Ø8Ø3Ø	//Ø13	64372	96192	1.5 200
11111	22306	33622	Ø7ØØ4	//ØØ2	63272	96194	1.4 30
11111	22307	24912	Ø4Ø11	//ØØ5	63272	96195	1.6 70
11111	22308	16413	Ø8Ø37	//Ø14	64572	96197	2.3 160
11111	22314	47Ø16	Ø3ØØ3	//ØØ2	62Ø72	96180	2.6 10
11111	22310	30311	Ø3ØØ2	//ØØ2	62Ø72	96196	1.0 20
11111	22311	17711	Ø5Ø18	//ØØ3	64272	96199	3.0 60
11111	22312	26Ø11	Ø2ØØ4	//ØØ2	61Ø11	96200	2.1 20
11111	22313	26736	Ø5ØØ9	//ØØ4	62072	9////	3.0 30
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4 WW FORM 18, JUL 89 PREVIOUS EDITION IS OBSOLETE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