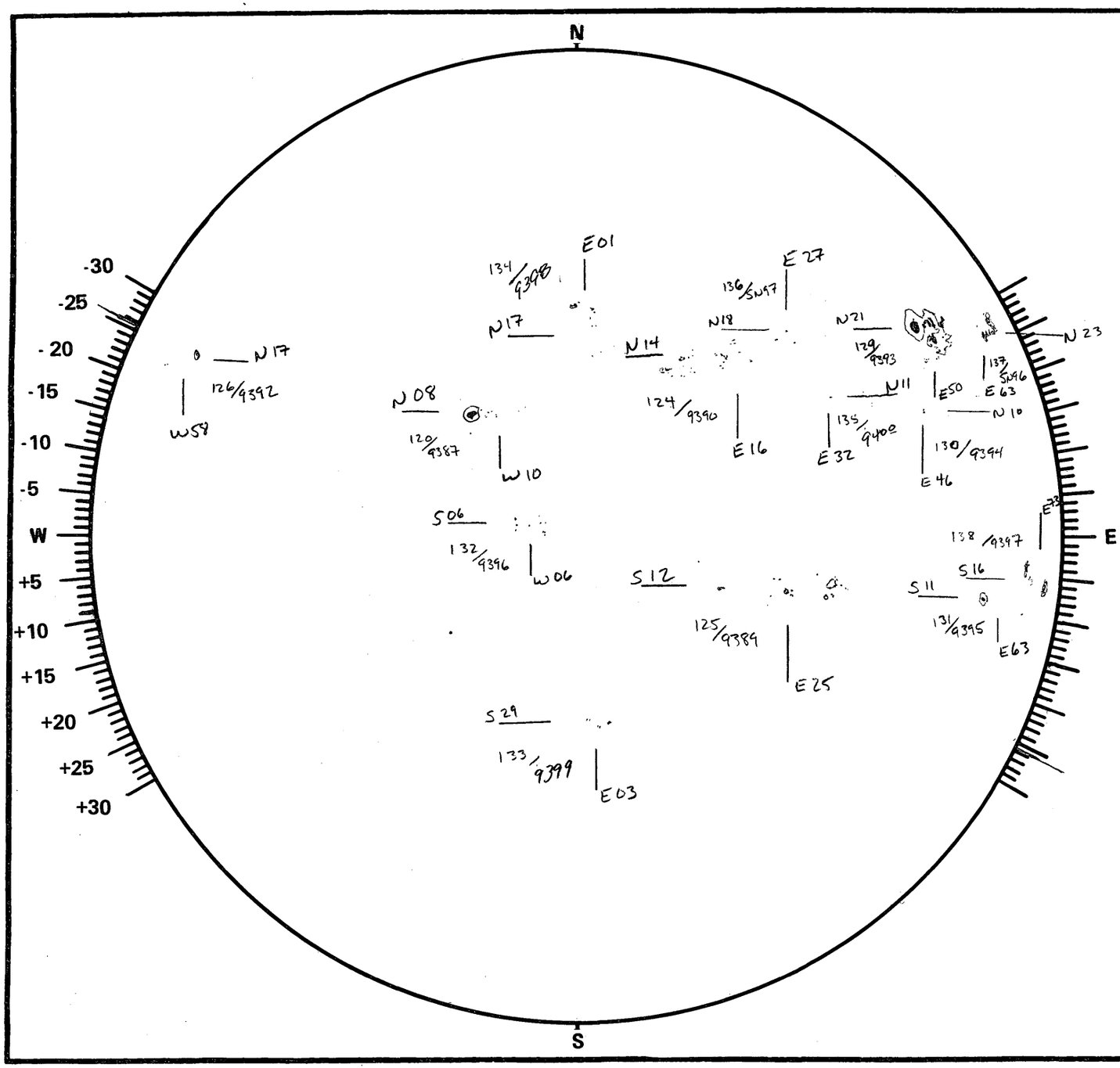

ANALYST: Graham			
DATE: 25MAR01		TIME: 0115z	QUALITY: Good
Bp -6.8	Po -25.7	Lo 203.4	NO GROUP: 14
NO. SPOTS: 143		R = 283	

HO AL3 APLM 250608

333/336

SPOTS

94302	10325	30115	43414
IIIII	YMMDD	3HHMM	4TQNN

IIIII	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN
11111	22137	16323	06026	//010	°63572	9 SN96 ////1 CKO β
11111	22130	14610	00000	//002	6 10/1	9 9394 AXX
11111	22129	15021	12108	//020	6 5596	9 9393 EKC BXO
11111	22135	13211	00000	//001	6 10/1	9 9400 AXX
11111	22136	12718	03001	//003	6 2072	9 SN97 ////1 BXO β
11111	22124	11614	12007	//030	6 5172	9 9390 ERO β
11111	22134	10117	07003	//011	6 3172	9 9398 CRO β
11111	22120	41008	08011	//012	6 3282	9 9387 CSO β
11111	22126	45817	08004	//003	°63272	9 9392 CSO β
11111	22138	27316	11020	//009	°65372	9 9397 EAO β
11111	22131	26311	11008	//003	°63372	9 9395 CAO β
11111	22125	22512	20009	//024	°6 6382	9 9389 FAI β
11111	22133	20329	03001	//005	°6 2072	9 9399 BXO β
11111	22132	30606	04001	//010	°6 2072	9 9396 BXO β
11111	22			//	6	9
11111	22			//	6	9
11111	22			//	6	9
11111	22			//	6	9

AFWA Form 21, May 00

SUNSPOT ANALYSIS WORKSHEET