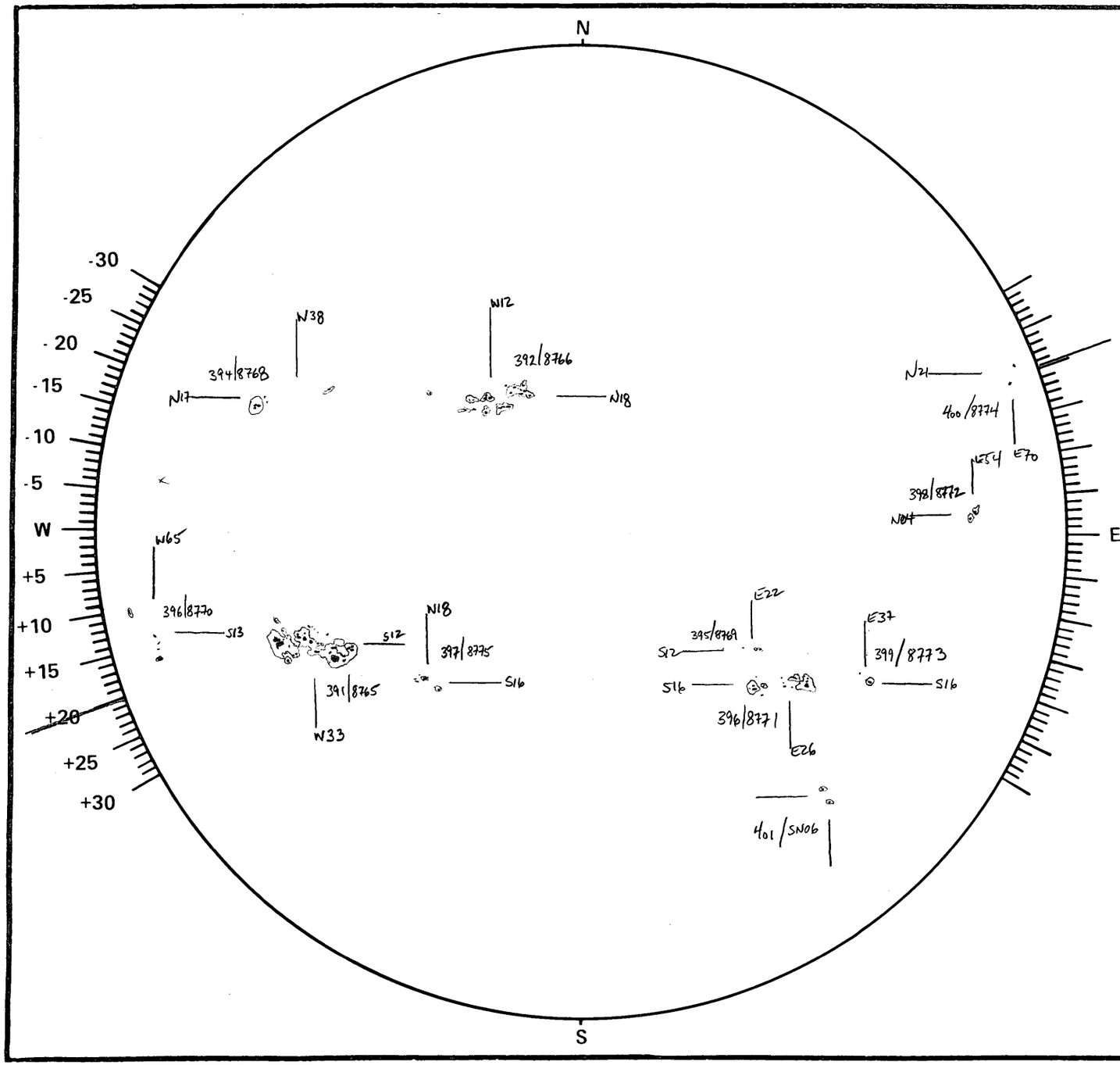

ANALYST Ham			
DATE 20 NOV 99		TIME 0145	QUALITY GOOD
Bp 2.3	Po 20.1	Lo	NO GROUP 11
NO SPOTS 114		R = 224	

HO AU3 Apkm 200222

SPOTS

94302	91120	30145	43411
IIIII	YMMDD	3HHMM	4TQNN

	11111	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN	
2.0	11111	22 396	36513	09008	// 007	16 4272	9 8770	DsoB
1.3	11111	22 394	43817	13016	// 006	06 5272	9 8768	EsoB
	11111	22 391	33312	14100	// 038	16 5596	9 8765	EKcBgD
	11111	22 397	31816	04004	// 006	16 4272	9 8775	DsoB
	11111	22 392	41218	14027	// 027	06 5383	9 8766	EaIBg
	11111	22 395	22212	03002	// 003	16 3272	9 8769	CsoB
	11111	22 396	22616	10020	// 018	16 4383	9 8771	DaiBg
	11111	22 401	23731	04004	// 002	16 4272	9 SN06 1111	DsoB
	11111	22 399	23716	02004	// 003	16 3272	9 8773	CsoB
1.6	11111	22 398	15404	04006	// 002	06 3272	9 8772	CsoB
2.6	11111	22 400	17021	05003	// 002	06 2072	9 8774	BxoB
	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	

50 SW Form 103, NOV 97 (LRA) (Form Flow 2.1)

SUNSPOT ANALYSIS WORKSHEET