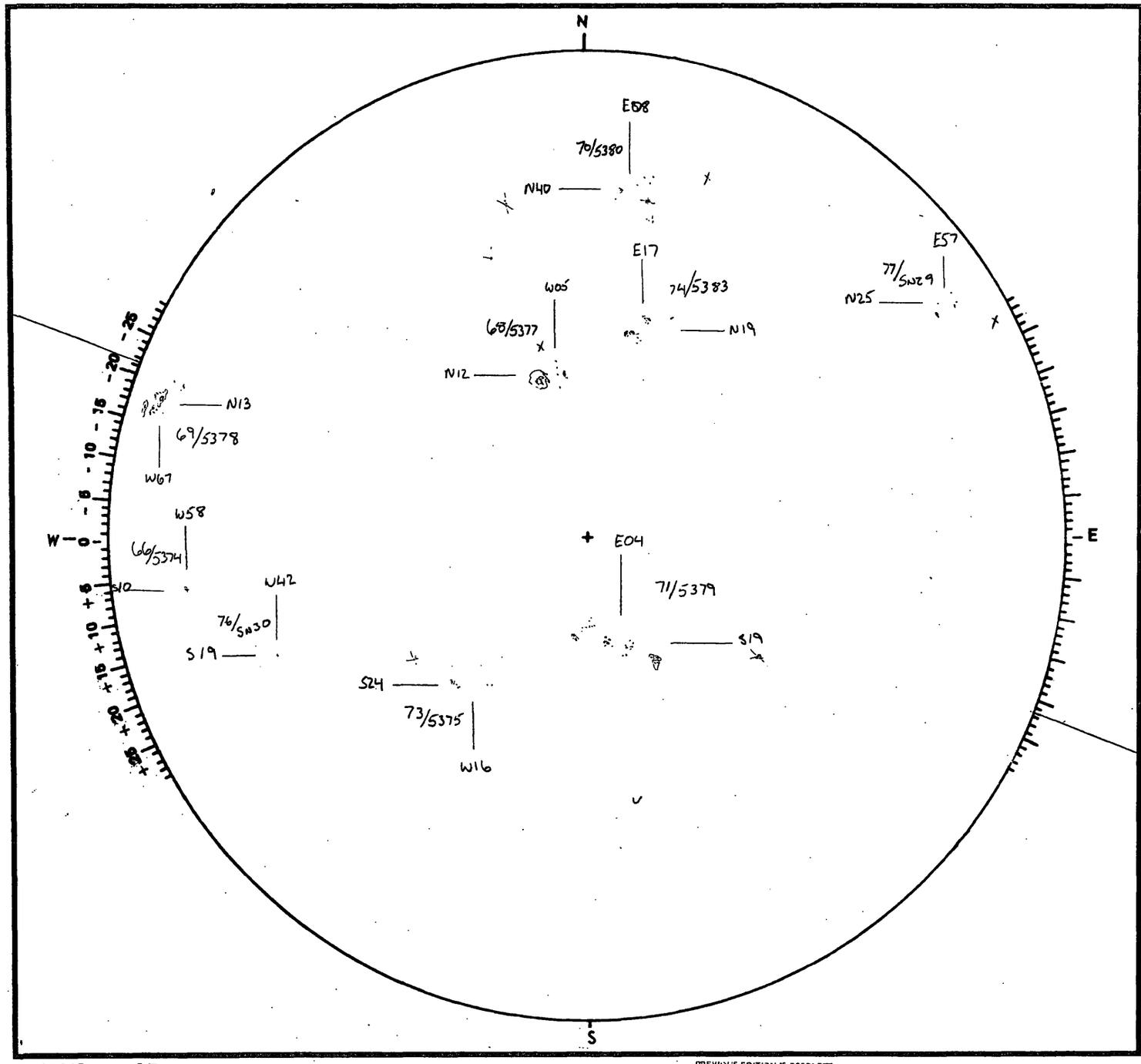
P K = -21.5



ANALYST: CW		
DATE: 01 MAR 89	TIME: 0050	QUALITY: FAIR
B_0 -7.2	L_0 50.6	NO. GROUP: 9
NO. SPOTS: 71	R = 161	

HO AU3 APCM 010338

SPOTS 94302 90301 30050 43309 * 962

IIIII YMMDD 3HHMM 4TQNN

11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN		
11111	22 066	35810	01002	// 001	6 7171	9 5374	1.8 10	HRI
11111	22 068	40512	06018	// 007	6 4572	9 5377	8 175	DKO
11111	22 069	46713	12036	// 010	6 5582	9 5378	3 180	EKI
11111	22 070	10840	07004	// 006	6 3172	9 5380	1.4 25	CRO
11111	22 071	20419	12015	// 027	6 5383	9 5379	150	EAI
11111	22 073	31624	06002	// 006	6 3172	9 5375	20	CRO
11111	22 074	11719	08008	// 008	6 4372	9 5383	1.1 70	DAO
11111	22 076	34219	01001	// 001	6 1011	9 ////	1.3 10	AMS (SN30)
11111	22 077	15725	08004	// 005	6 3172	9 ////	2.2 20	CRO (SN29)
11111	22			//	6	9		
11111	22			//	6	9		
11111	22			//	6	9		
11111	22			//	6	9		
11111	22			//	6	9		
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11111	22			//	6	9		
11111	22			//	6	9		
11111	22			//	6	9		

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET