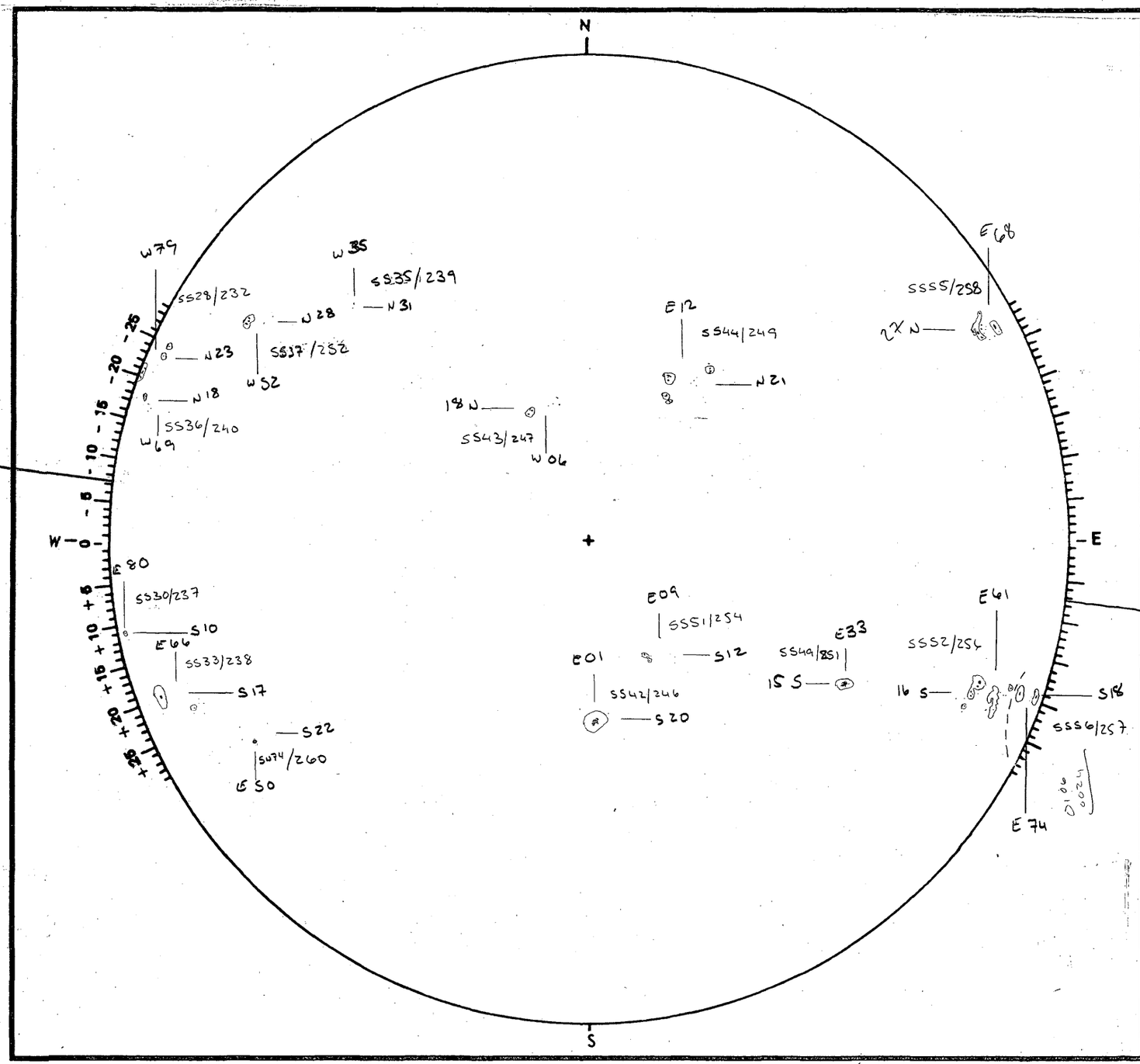
TRANS# 172



ANALYST: STROUP			P# 72
DATE: 21 JUNE 89	TIME: 0045		QUALITY: FAIR
B_0 +01.7	L_0 011.3		NO. GROUP: 15
NO. SPOTS: 92	R = 242		

HO AU 3 APLM 21 0237

SPOTS

94302	90621	30045	43315				
IIIII	YMMDD	3HHMM	4TQNN				
11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN	
11111	22 232	47923	18030	// 006	6 6576	9 SS28 3.0 (100)	FKO
11111	22 237	38810	02003	// 001	6 73/1	9 SS30 3.0 (10)	HAK
11111	22 238	36617	18030	// 008	6 6573	9 SS33 2.4 (125)	FKO
11111	22 252	45228	08011	// 005	6 3372	9 SS37 1.7 (65)	CAO
11111	22 240	46918	07009	// 006	6 3372	9 SS36 2.8 (30)	CAO
11111	22 246	20120	04022	// 003	6 3372	9 SS42 1.1 (200)	CAO
11111	22 247	40618	05006	// 007	6 3372	9 SS43 1.1 (60)	CAO
11111	22 249	11221	08018	// 012	6 4372	9 SS44 1.1 (165)	DAO
11111	22 251	23315	03010	// 001	6 72/1	9 SS49 1.3 (80)	HSX
11111	22 254	20912	05004	// 007	6 3372	9 SS51 1.1 (40)	CAO
11111	22 256	26116	13055	// 015	6 5582	9 SS52 2.2 (250)	EKZ
11111	22 257	27418	12030	// 002	6 5372	9 SS56 3.0 (100)	EAO
11111	22 258	16827	09043	// 013	6 4382	9 SSS5 2.6 (165)	DAZ
11111	22 239	43531	02001	// 002	6 10/1	9 SS35 1.4 (10)	AKX
11111	22 260	35022	06002	// 004	6 2072	9 SN74 ////	BKO
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	
11111	22			//	6	9	

88-02241

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET