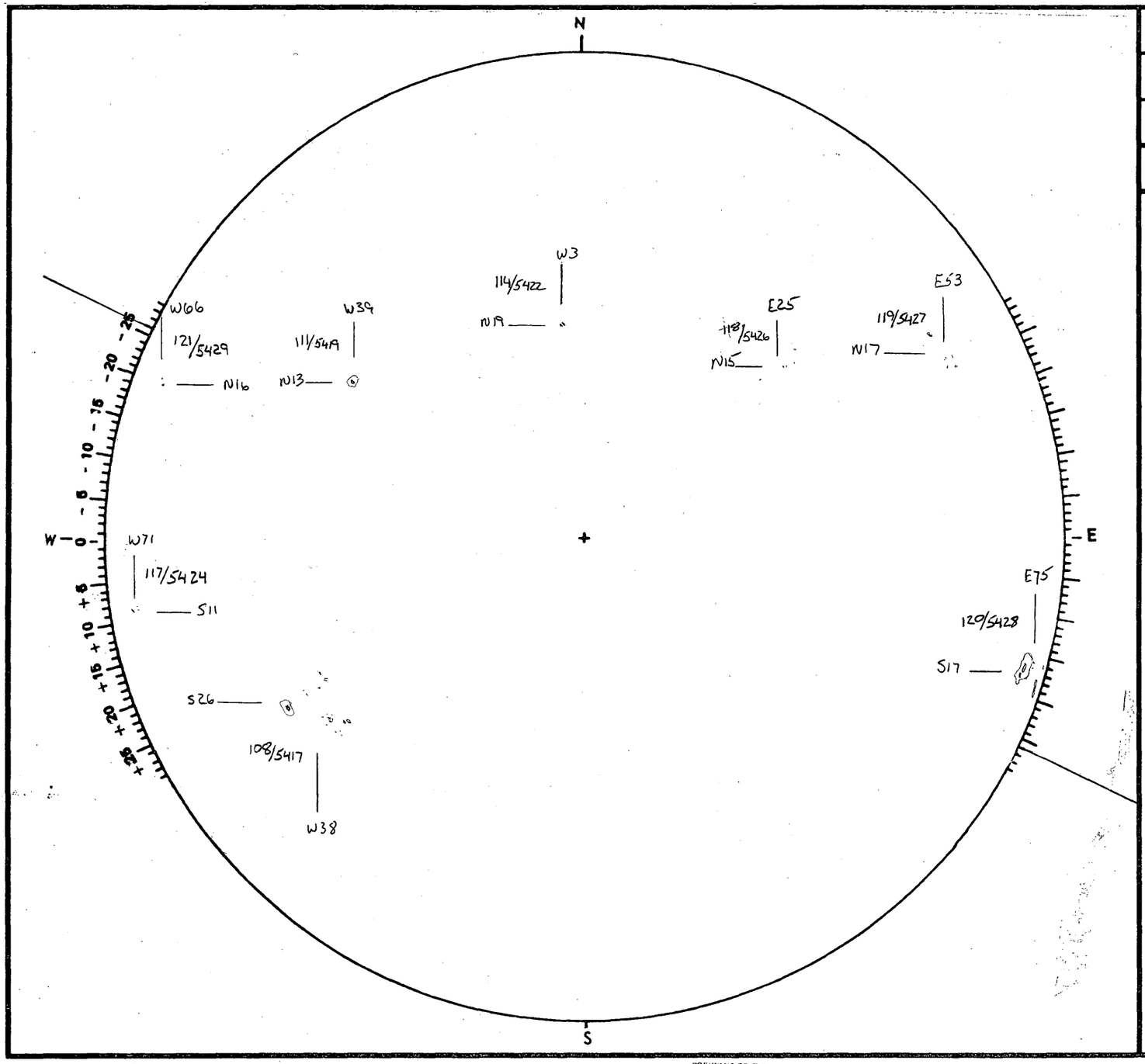
P4 -26.0



ANALYST: Stecher			
DATE: 30 MAR 89	TIME: 0017	QUALITY: FAIR	
B_0 -6.6	L_0 028.4	NO. GROUP: 8	
NO. SPOTS: 44	R = 124		

HO AU3 APLM 300329

SPOTS

IIIII	YMMDD	3HHMM	4TQNN
94302	90330	30017	43308

11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN			
11111 22	121	46616	02003	// 002	6 2072	9 5429	2.6 10	BXO
11111 22	111	45913	02007	// 001	6 7211	9 5419	1.2 60	HSX
11111 22	114	40319	01002	// 002	6 1011	9 5422	1.1 15	AXX
11111 22	118	12515	07002	// 005	6 2072	9 5426	1.2 15	BXO
11111 22	119	15317	06005	// 007	6 3172	9 5427	1.8 25	CRO
11111 22	117	37111	02003	// 003	6 2072	9 5424	3 10	BXO
11111 22	108	33826	10020	// 018	6 5372	9 5417	1.4 140	DAO
11111 22	120	27517	11060	// 006	6 5572	9 5428	3 200	DKO
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		

88-02241

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET