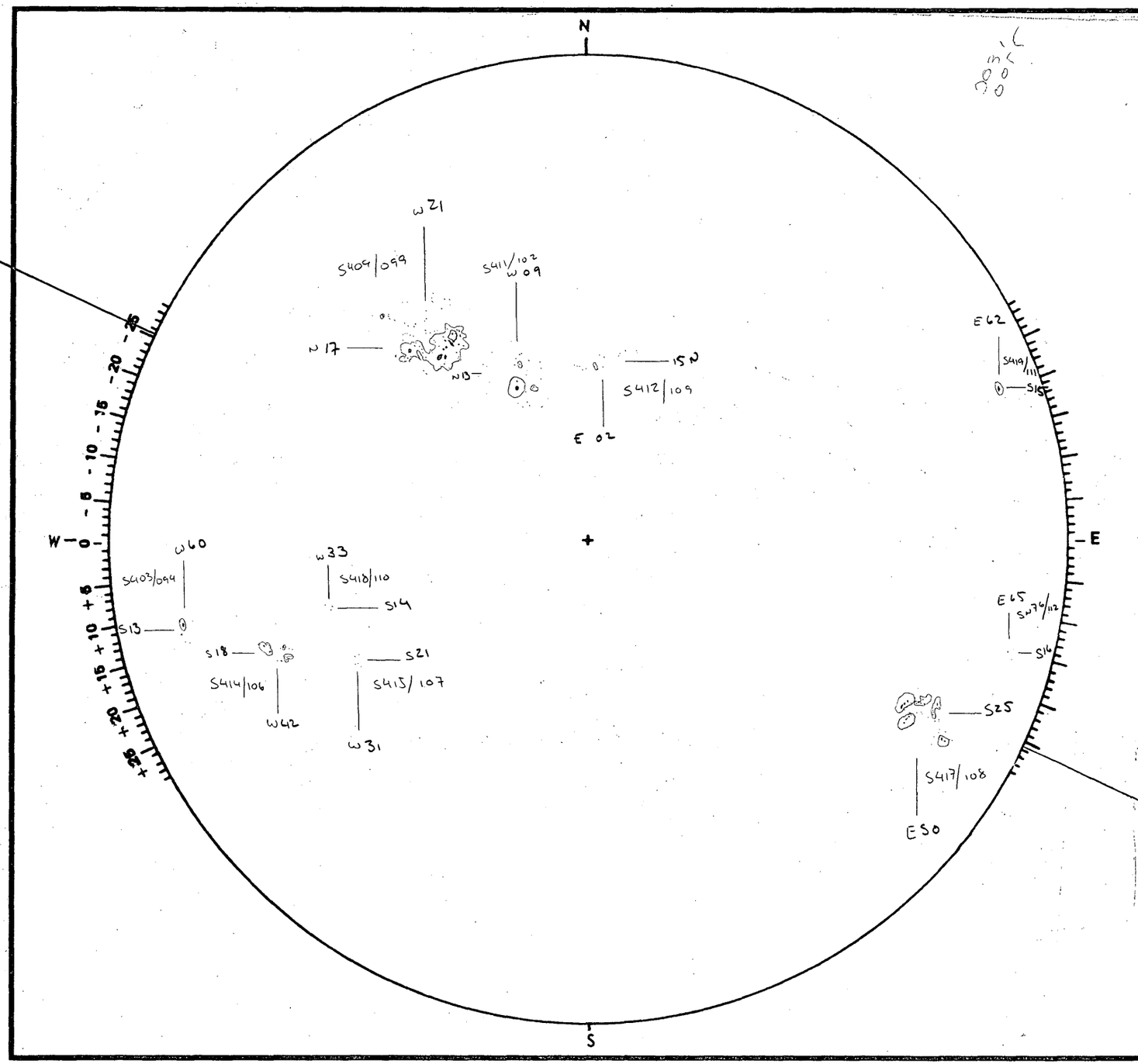
P4 -25.5



ANALYST: CS.			
DATE: 23MAR89	TIME: 0043	QUALITY: FAIR	
B_0 -6.9	L_0 120.6	NO. GROUP: 10	
NO. SPOTS: 138	R = 238		

HO AU3 APLM 230133

SPOTS

94302	90323	30043	43310	# 538
IIIII	YMMDD	3HHMM	4TQNN	

	11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN
CSO	11111	22 094	36013	04010	// 005	6 3272	9 S403 50 1.9
EXC	11111	22 099	42117	14118	// 054	6 5593	9 S409 990 1.2
DHO	11111	22 102	40913	09022	// 022	6 4472	9 S411 200 1.1
DAO	11111	22 106	34218	06017	// 016	6 4372	9 S414 120 1.4
BXO	11111	22 107	33121	03001	// 004	6 207 2	9 S415 10 1.2
EAO	11111	22 108	25025	13060	// 031	6 5372	9 S417 370 1.6
CAO	11111	22 109	10215	08004	// 014	6 3372	9 S412 35 1.1
BXO	11111	22 110	33314	03001	// 003	6 207 2	9 S418 10 1.2
HSX	11111	22 111	16215	03014	// 001	6 72/1	9 S419 60 2.4
AXX	11111	22 112	26516	02001	// 002	6 10/1	9 S476 10 2.6
	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
	11111	22			//	6	9
	11111	22			//	6	9
	11111	22			//	6	9

88-0241

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET