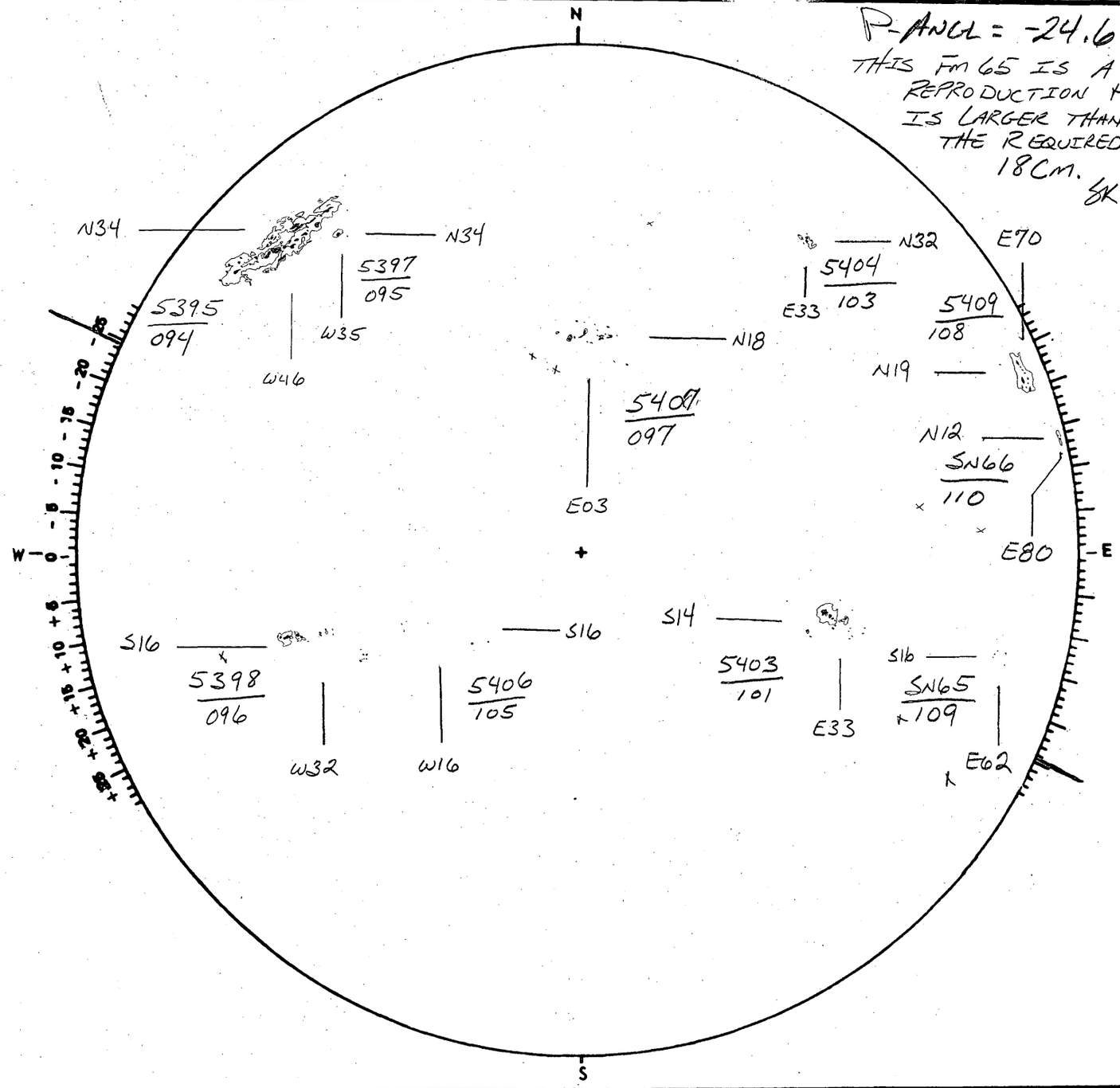
P-ANGL = -24.6
THIS FM 65 IS A REPRODUCTION & IS LARGER THAN THE REQUIRED 18CM.
SK



ANALYST: SK			
DATE: 16 MAR 89	TIME: 0855	QUALITY: VERY-POOR	
B_O -07.1	L_O 209.5	NO. GROUP: 10	
NO. SPOTS: 122	R = 222		

HO I43 LISS 16

SPOTS 16320 (IIII) 90316 (YMMDD) 30855 (3HHMM) 43110 (4TQNN)

11111	22JJJ	QXXYY	LLAAA	//NN N	6ZPCM	9NNNN
11111 22	094	44634	20266	// 052	6 6596	9 5395
11111 22	095	43534	03040	// 003	6 72/1	9 5397
11111 22	096	33216	13012	// 018	6 5372	9 5398
11111 22	106	10318	09006	// 021	6 4282	9 5407
11111 22	101	23314	09023	// 019	6 3372	9 5403
11111 22	103	13332	03006	// 006	6 73/1	9 5404
11111 22	105	31616	11001	// 006	6 2072	9 5406
11111 22	108	17019	09090	// 011	6 75/1	9 5409
11111 22	109	26216	04001	// 005	6 2072	9 SN65 ////
11111 22	110	18012	02008	// 002	6 72/1	9 SN66 ////
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

AWS FORM 65, May 87

PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET