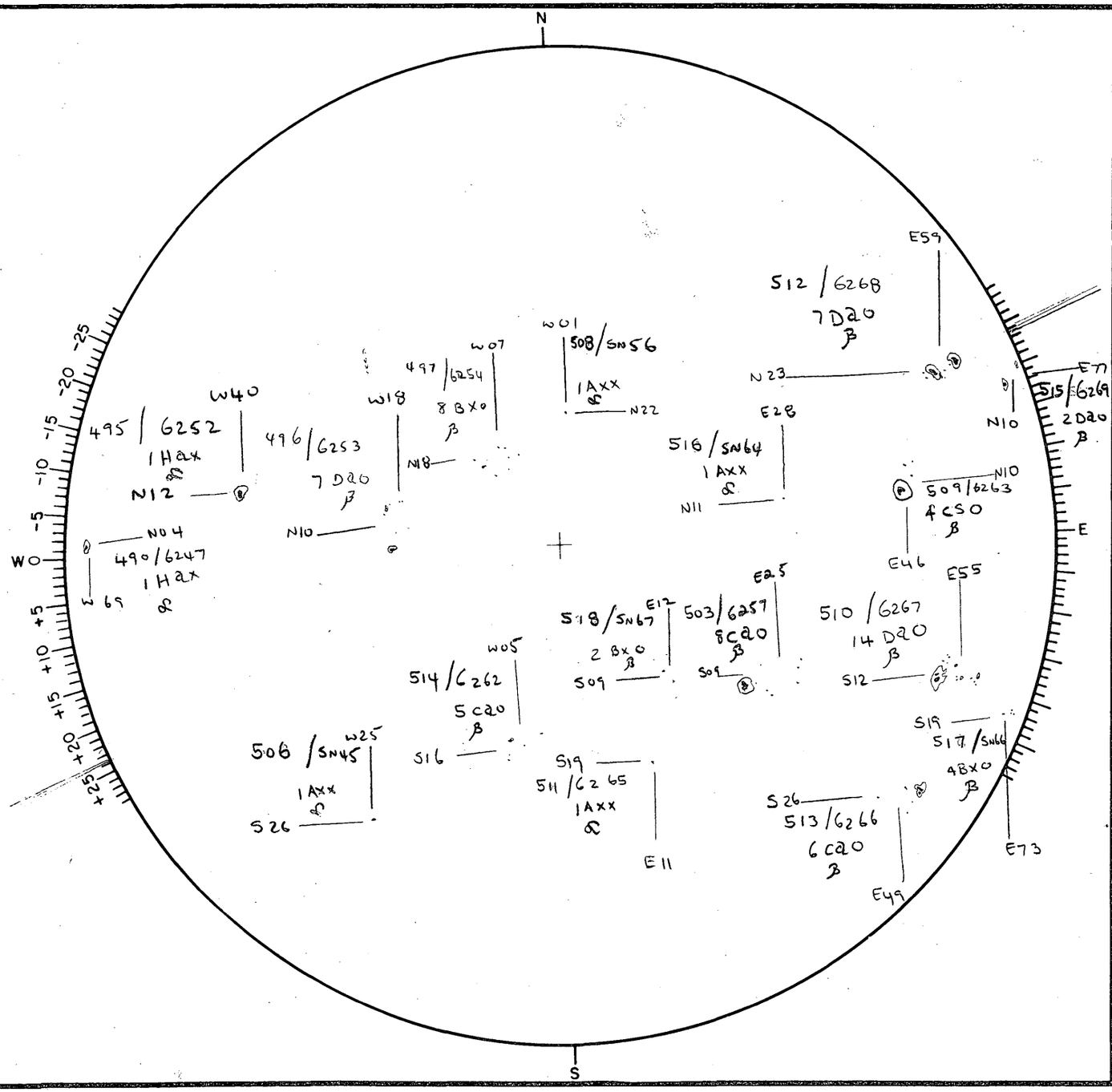

ANALYST: Ram

DATE: 13 SEP 90		TIME: 1329	QUALITY: FAIR
Bp 7.2	Po 23.7	Lo 196.2	NO. GROUP: 17
NO. SPOTS: 73		R = 243	

HO CA3 TIFF 13/833

SPOTS

78514	00913	31329	43317
IIIII	YMMDD	3HHMM	4TQNN

11111	22JJJ	QXXYY	LLAAA	//NNN	6ZPCM	9NNNN
11111	22 490	46904	02011	// 001	6 73/1	9 6247
11111	22 495	44012	02010	// 001	6 73/1	9 6252
11111	22 496	41810	02007	// 007	6 4372	9 6253
11111	22 497	40718	04002	// 008	6 2072	9 6254
11111	22 503	22509	08012	// 008	6 3372	9 6257
11111	22 506	32526	01001	// 001	6 10/1	9 ////(SN45)
11111	22 508	40122	01000	// 001	6 10/1	9 ////(SN56)
11111	22 509	14610	03027	// 004	6 3272	9 6263
11111	22 510	25512	10030	// 014	6 4372	9 6267
11111	22 511	21119	01000	// 001	6 10/1	9 6265
11111	22 512	15923	08034	// 007	6 4372	9 6268
11111	22 513	24926	09014	// 006	6 3372	9 6266
11111	22 514	30516	05002	// 005	6 3372	9 6262
11111	22 515	17710	09009	// 002	6 4372	9 6269
11111	22 516	12811	01000	// 001	6 10/1	9 ////(SN64)
11111	22 517	27319	03005	// 004	6 2072	9 ////(SN66) 6270
11111	22 518	21209	02001	// 002	6 2072	9 ////(SN67)
11111	22			//	6	9

4 WW FORM 18, JUL 89 PREVIOUS EDITION IS OBSOLETE

SUNSPOT ANALYSIS WORKSHEET