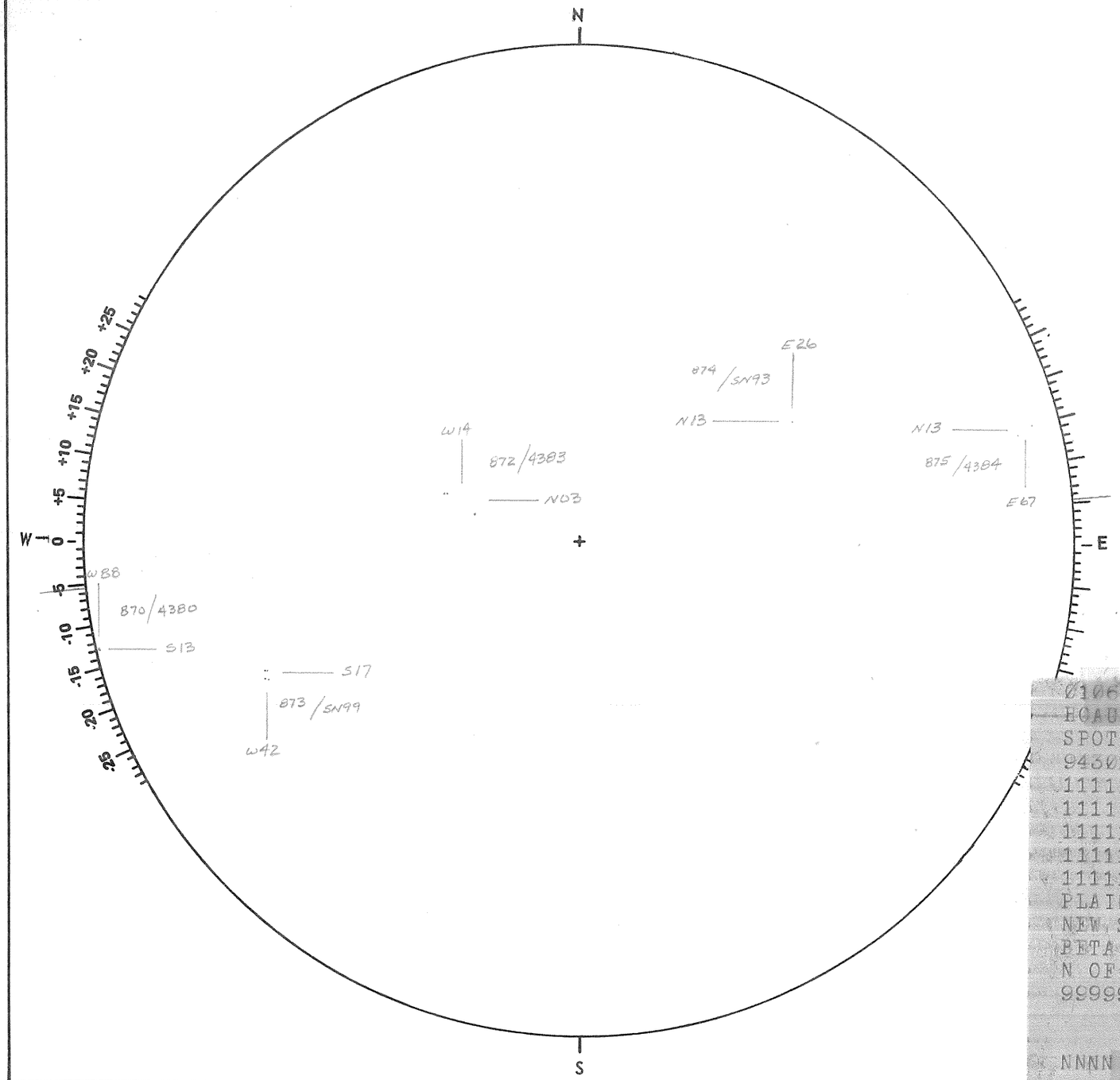
SUNSPOT ANALYSIS WORKSHEET



ANALYST CWS

DATE DEC 2 6 1983 TIME 0003 QUALITY GOOD

P ANGLE +5.3 B_o -2.2 L_o 180.9

GROUPS 5 # SPOTS 11 R= 61

HO AU3 APLM 260103

SPOTS

94302 31226 30003 43405 #406

IIIII YMMDD 3HHMM 4TQNN

MM	11111	22JJJ	QXXYY	LLAAA	UUNNN	6ZPCM	9NNNN	MM^2
89	11111	22870	38813	01000	//001	672/1	94380	0/
22	11111	22872	41403	04001	//003	62072	94383	.3/
62	11111	22873	34217	02001	//004	610/1	9(SN99)	.4/
45	11111	22874	12613	00000	//001	610/1	9(SN93)	.1/
83	11111	22875	16713	05000	//002	62072	94384	2/
	11111	22				6	9	/
	11111	22 1	.5			6	9	/
	11111	22 2	.4x2			6	9	/
	11111	22				6	9	/

```
0106
HOAU3 APLM 260103
SPOTS
94302 31226 30003 43405
11111 22870 38813 01000 //001 672/1 94380
11111 22872 41403 04001 //003 62072 94383
11111 22873 34217 02001 //004 610/1 9////
11111 22874 12613 00000 //001 610/1 9////
11111 22875 16713 05000 //002 62072 94384 99999
PLAIN
NEW SPOTTED RGN NR S17W42 HAS ONLY 2 DEG LONG XTNT BUT
PETA MAG CLASS IS VERIFIED BY MAG ANAL. LDR IS DIRECTLY
N OF TRLR.
99999

NNNN
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CWS

AWS FORM 65
NOV 80

81-63076