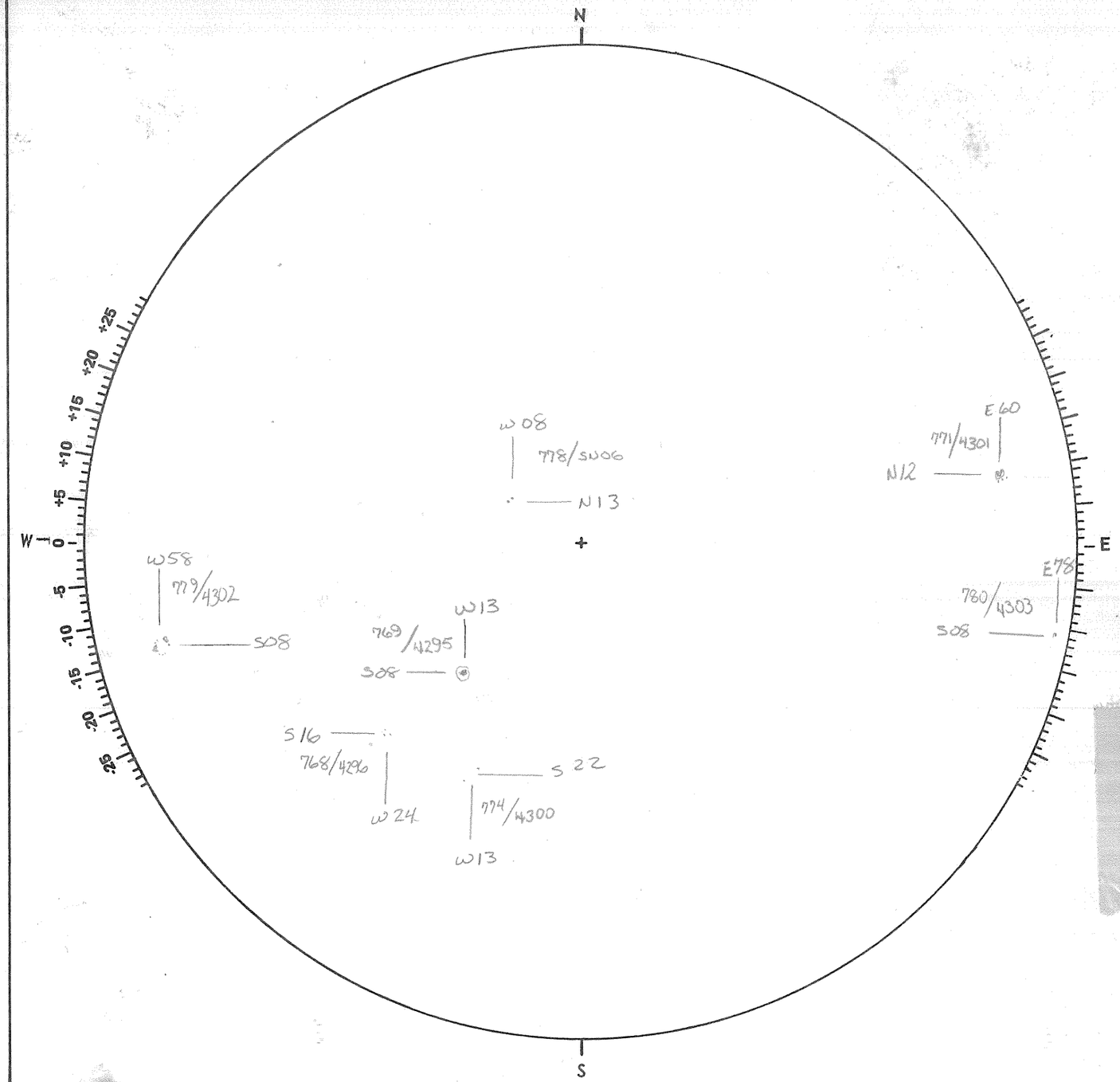
SUNSPOT ANALYSIS WORKSHEET



ANALYST RLW

DATE 1 SEPT 83 TIME 0015 (0011) QUALITY FAIR

P ANGLE + 20.9 B_o + 7.1 L_o 270.6

GROUPS 7 # SPOTS 23 R= 93

HO

SPOTS

94302	30901	30015	43307
IIIII	YMMDD	3HHMM	4TQNN

746/COR 757

MM	11111	22JJJ	QXXYY	LLAAA	UUNNN	6ZPCM	9NNNN	MM^2
50	11111	22768	32416	02001	//003	61071	94296	.6
32	11111	22769	31308	03010	//001	674/1	94295	4.6
72	11111	22771	16012	03008	//004	63282	94301	1.2 2.0
47	11111	22774	31322	03001	//002	62072	94300	.4
15	11111	22778	40813	02001	//002	61071	9//// SN06	.4
78	11111	22779	35808	04021	//010	64282	94302	2.5 2.4
87	11111	22780	27808	02001	//001	671/1	94303	.6
	11111	22				6	9	
	11111	22				6	9	

NNNN
0129
NNNN
0132
HOAU3 APIM 010129
SPOTS
94302 30901 30015 43307
11111 22768 32416 02001 //003 61071 94296
11111 22769 31308 03010 //001 674/1 94295
11111 22771 16012 03008 //004 63282 94301
11111 22774 31322 03001 //002 62072 94300
11111 22778 40813 02001 //002 61071 9////
11111 22779 35808 04021 //010 64282 94302
11111 22780 27808 02001 //001 671/1 94303
99999

RLW

OVER

AWS FORM 65
NOV 80

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