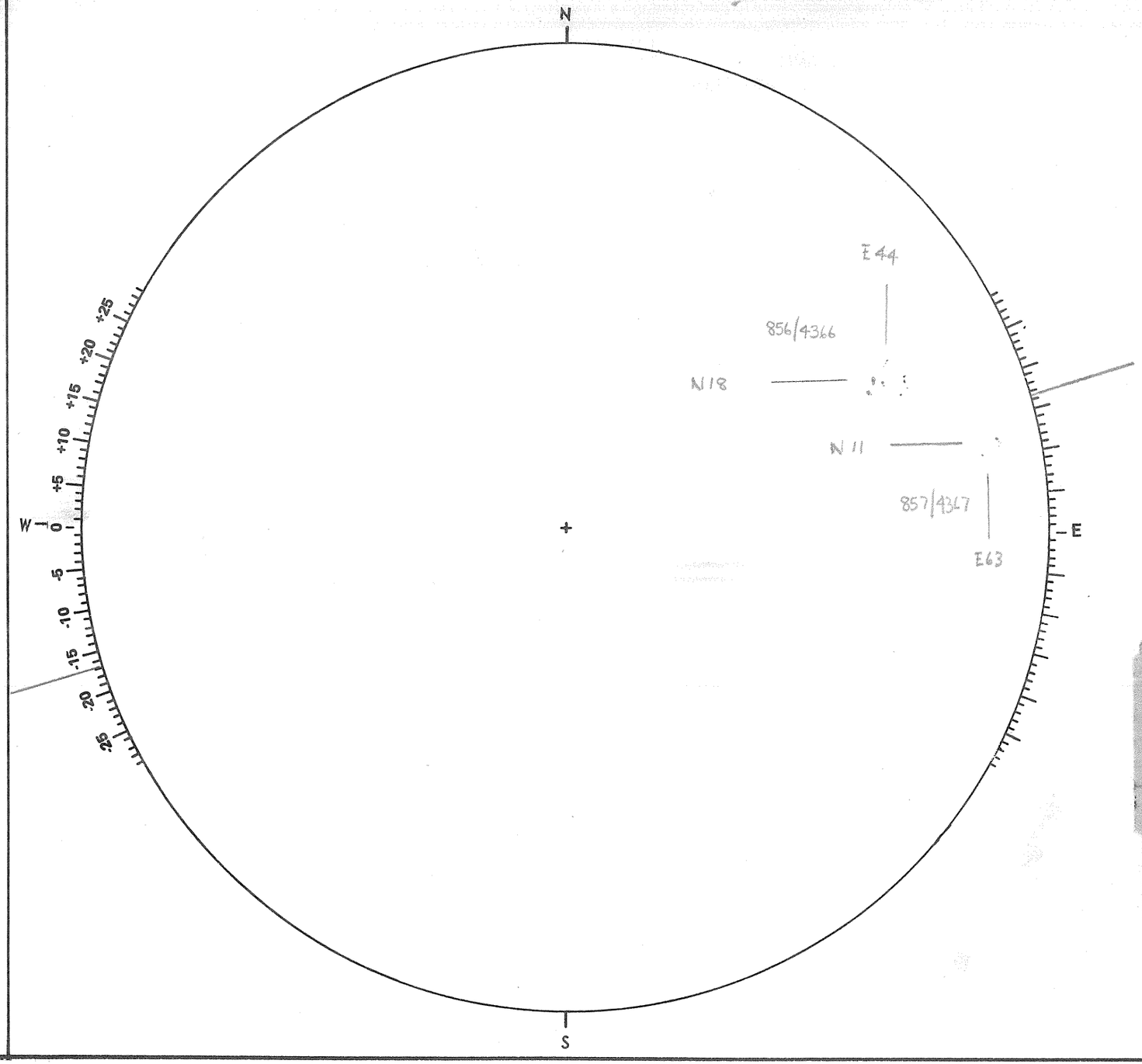
SUNSPOT ANALYSIS WORKSHEET



ANALYST DWB

DATE 30 NOV 83 TIME 0054 QUALITY GOOD

P ANGLE 16.7 B_o 1.0 L_o 163.0

GROUPS 2 # SPOTS 17 R= 37

HO

SPOTS

94302	31130	30054	43402
IIIII	YMMDD	3HHMM	4TQNN

#538
~~#548~~ COR 552

MM	11111	22JJJ	QXXYY	LLAAA	UUNNN	6ZPCM	9NNNN	MM²
66	11111	22856	14418	07008	//012	64372	94366	2.6
80	11111	23857	16311	06001	//005	62072	94367	1
	11111	22				6	9	
	11111	22	.4x5			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	

912
HOAU3 APIM 300130 COR
SPOTS
94302 31130 30054 43402
11111 22856 14418 07008 //012 64372 94366
11111 23857 16311 06001 //005 62072 94367 99999

#554

JWO

NNNN
11111 22856 14418 07008 //012 64372 94366
11111 22857 16311 06001 //005 62272 94367
99999 ← should be at the end of last coded data line

BSO? should be BXO

NNNN

sent COR

AWS FORM 65
NOV 80

81-63076