

# SUNSPOT DRAWING

McIntosh Observatory

Lafayette, Colorado

Date 03 FEB 1988 Time 1625 UT

Sky Clearing Transp. 3-4

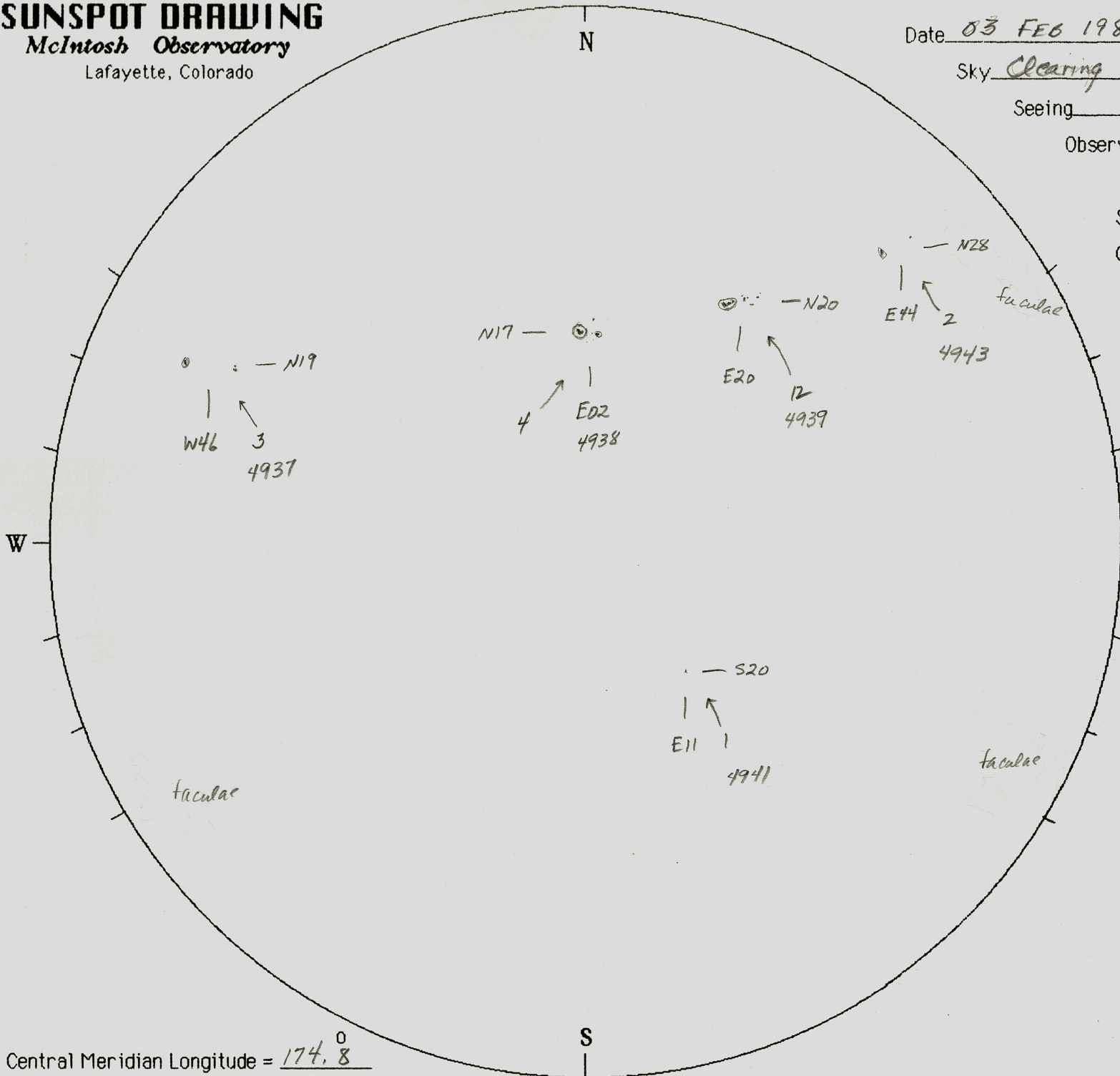
Seeing 4 (Good!)

Observer McINTOSH

Spots 22

Groups 5

R. 72



SESC RGN #	Mcl. TYPE	LENGTH	AREA x 10 <sup>6</sup>
937	C50	9	60
938	C50	3	120
939	Cai	4	140
941	Axx	0	1
943	C50	6	60

Central Meridian Longitude =  $\frac{174.8^{\circ}}{-6.1}$