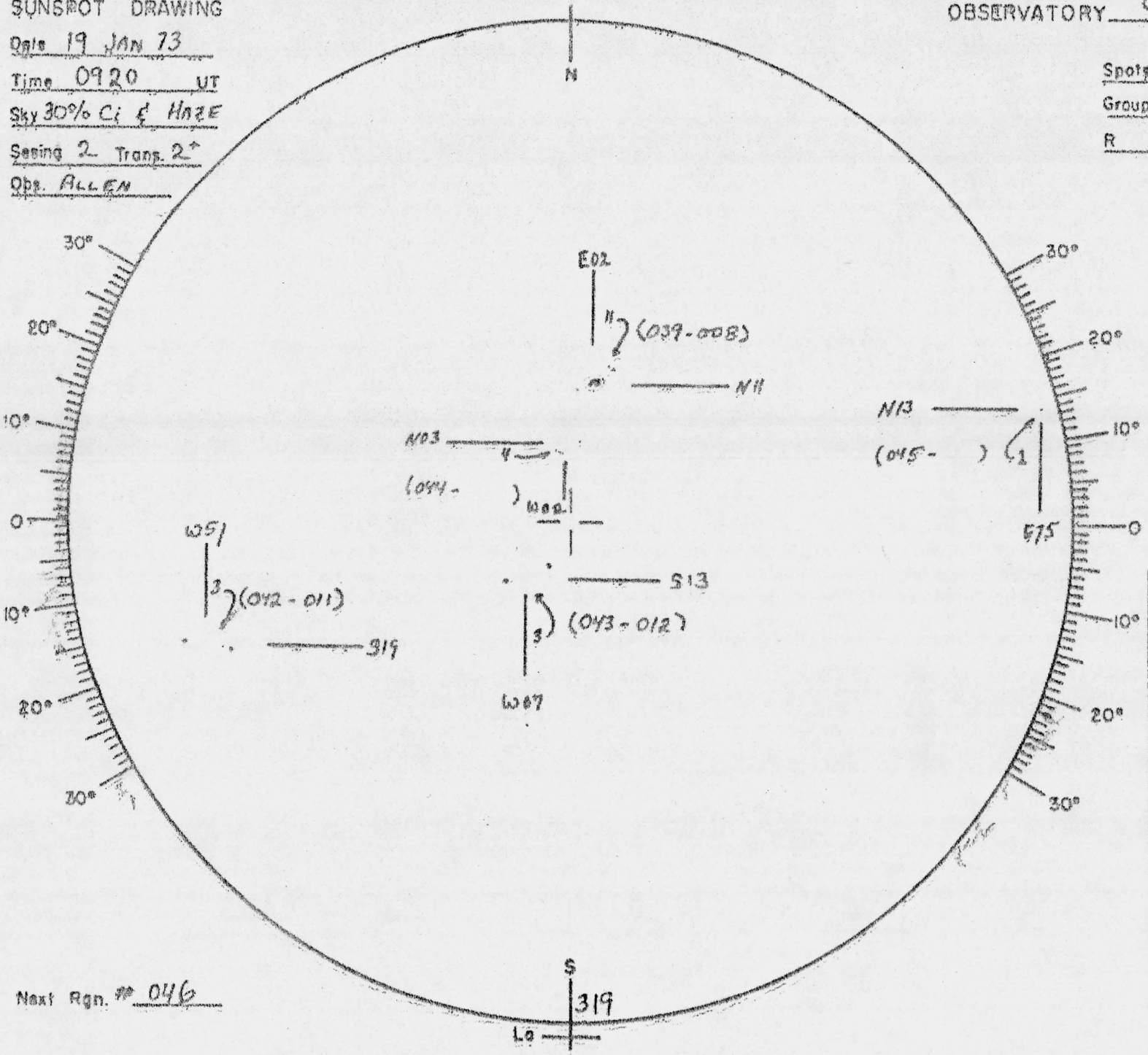


SUNSPOT DRAWING

Date 19 JAN 73  
Time 0920 UT  
Sky 30% Ci & HAZE  
Seeing 2 Trans. 2"  
Obs. ALLEN

OBSERVATORY CANARY

Spots 22  
Groups 5  
R 72



# RGN.	Type	Mag. Class	Area	Box RGN #
039	Hax	$\alpha$	200	008 4
042	D50	B	40	011 7
043	D50	B	30	012 6
044	Bx0	B	40	— 3
045	Axx	$\alpha$	510	—

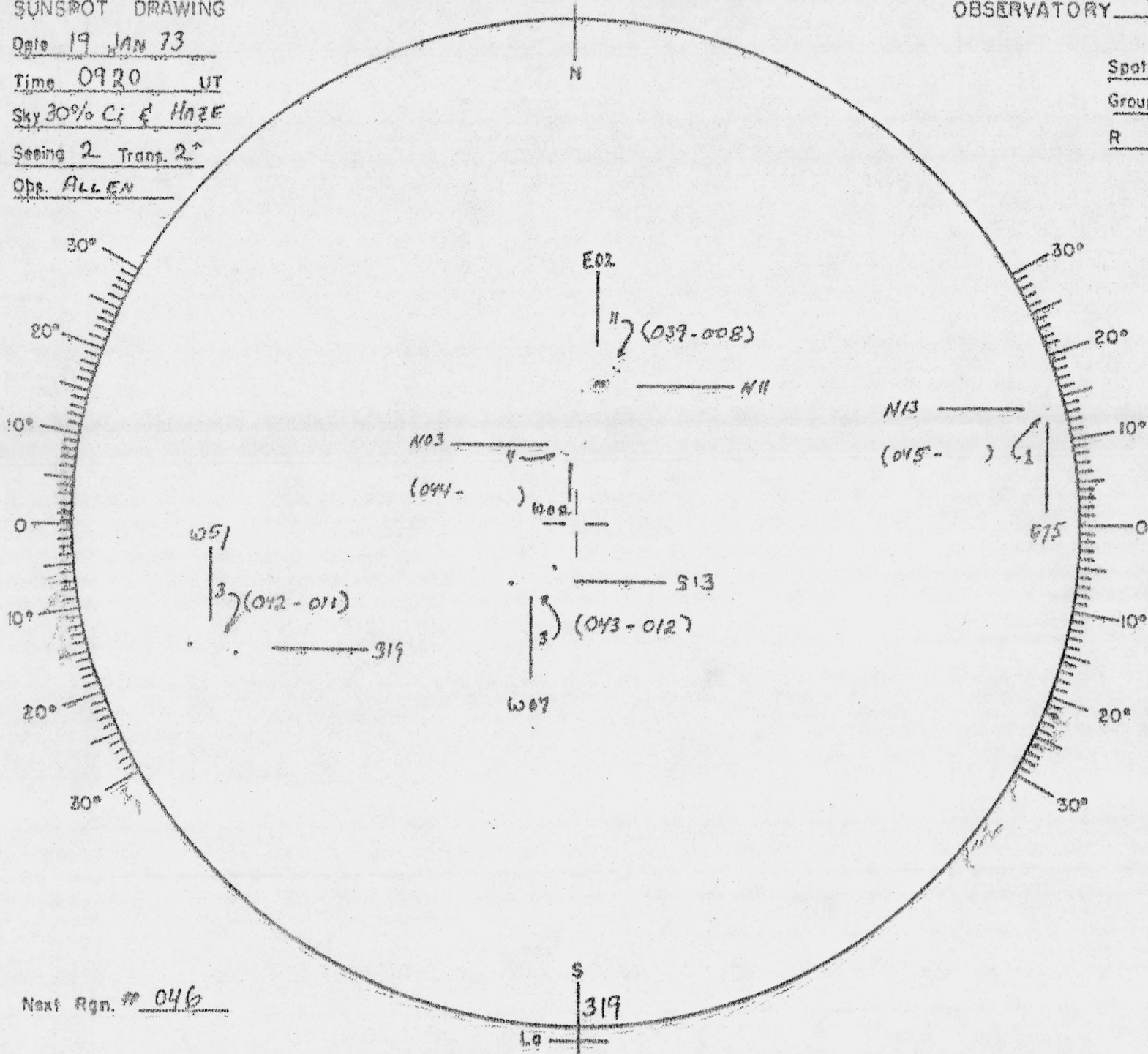
Next Rgn. # 046

SUNSPOT DRAWING

Date 19 JAN 73  
 Time 0920 UT  
 Sky 30% Ci & Haze  
 Seeing 2 Trans. 2"  
 OPR. ALLEN

OBSERVATORY CANARY

Spots 22  
 Groups 5  
 R 72



Next Rgn. # 046

# RGN.	Type	Magn. Class	Area	Seq RGN #
039	Max	$\alpha$	200	008 4
042	D50	B	40	011 7
043	D50	B	30	012 6
044	Bx0	B	410	3
045	Bxx	$\alpha$	410	1