

SUNSPOT DRAWING

Date 12 July 1972

Time 1415 UT

Sky 95% clear

Seeing 4" Trans. 4"

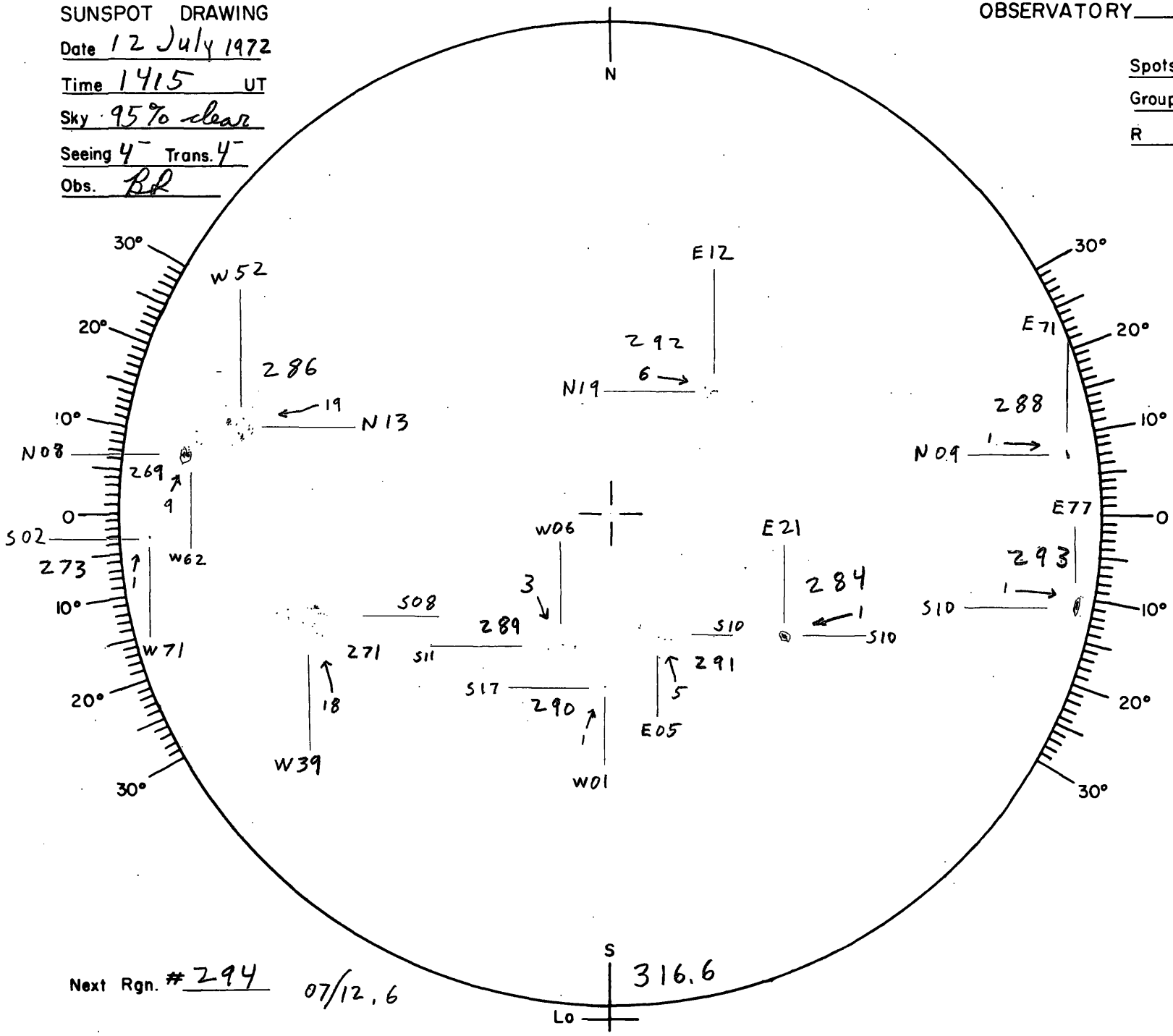
Obs. BR

OBSERVATORY B04

Spots 65

Groups 11

R 175



Next Rgn. # 294 07/12.6

S  
Lo | 316.6

RGN. #	Type	Mag. Class	Area	Bou RGN #
269	Csi	$\beta$	160	05
271	Cri	$\beta$	20	08
273	Axx	$\alpha$	410	00
284	Hsx	$\alpha$	50	02
286	Bxi	$\beta$	10	06
288	Hsx	$\alpha$	30	01
289	Bxo	$\beta$	410	04
290	Axx	$\alpha$	410	00
291	Bxo	$\beta$	410	04
292	Axx	$\alpha$	410	02
293	Hhx	$\alpha$	150	03