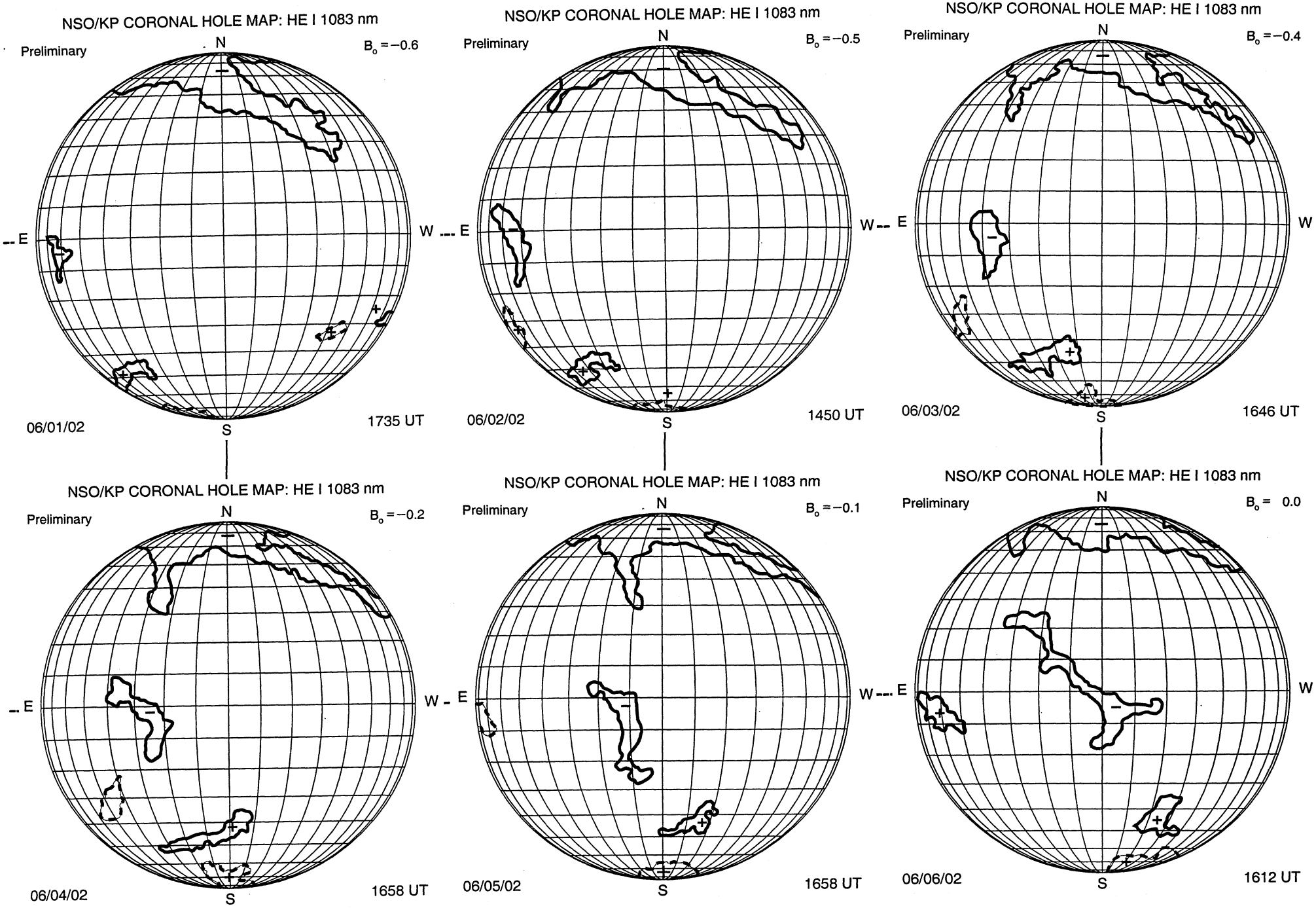
# KITT PEAK CORONAL HOLE MAPS HE I 1083 nm
## June 2002



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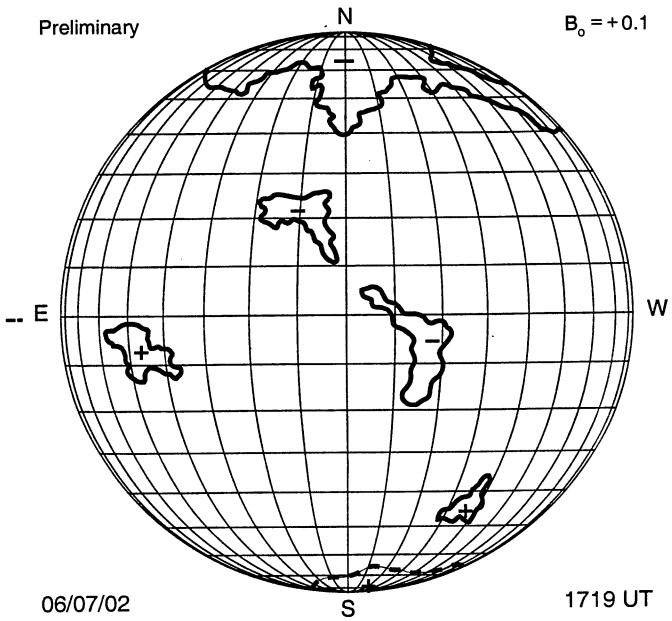
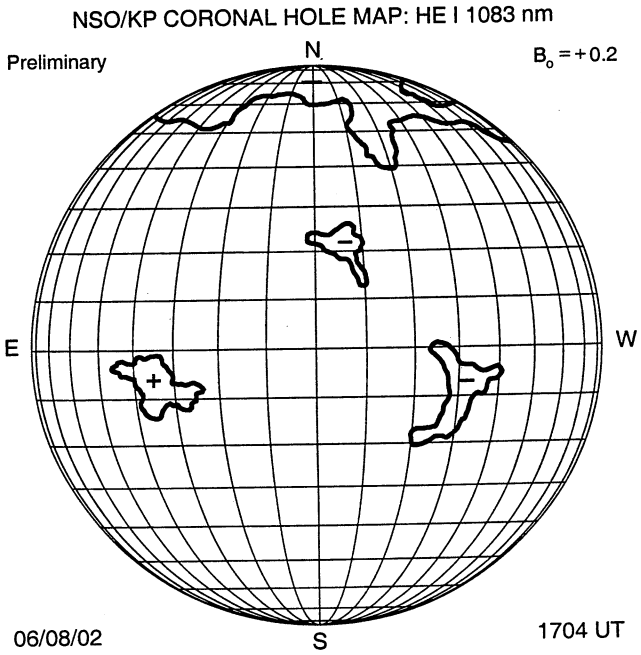
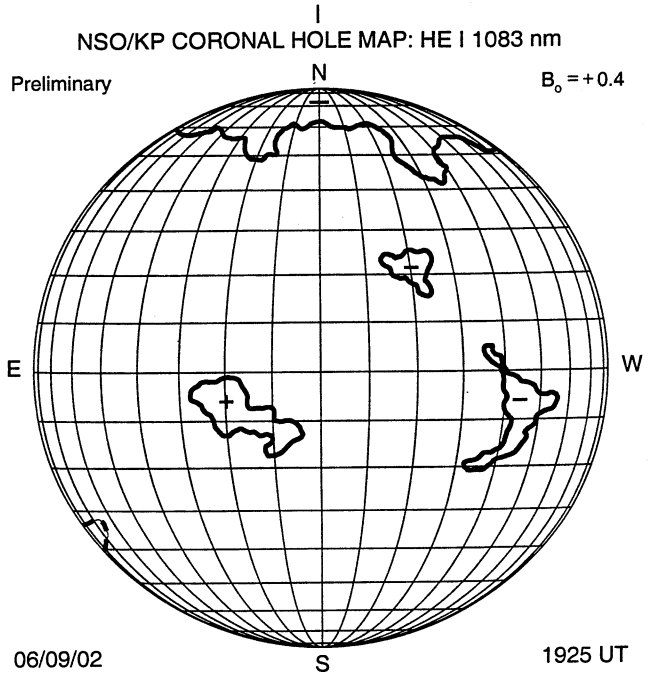
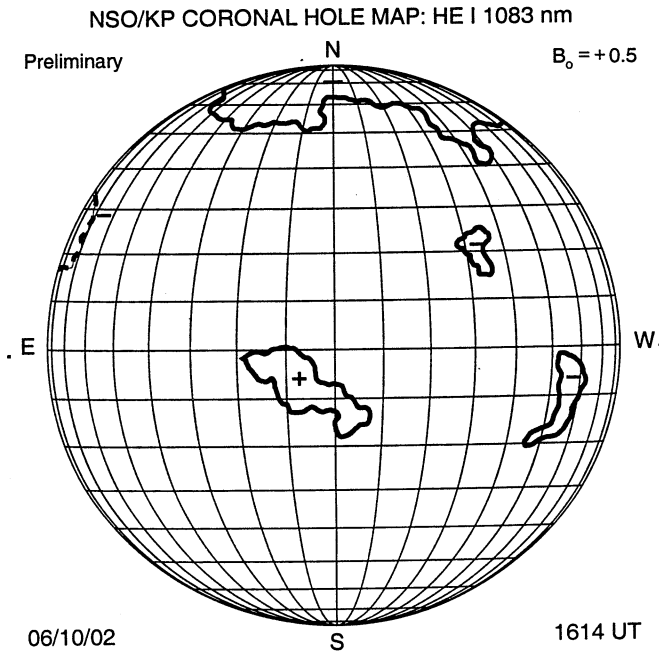
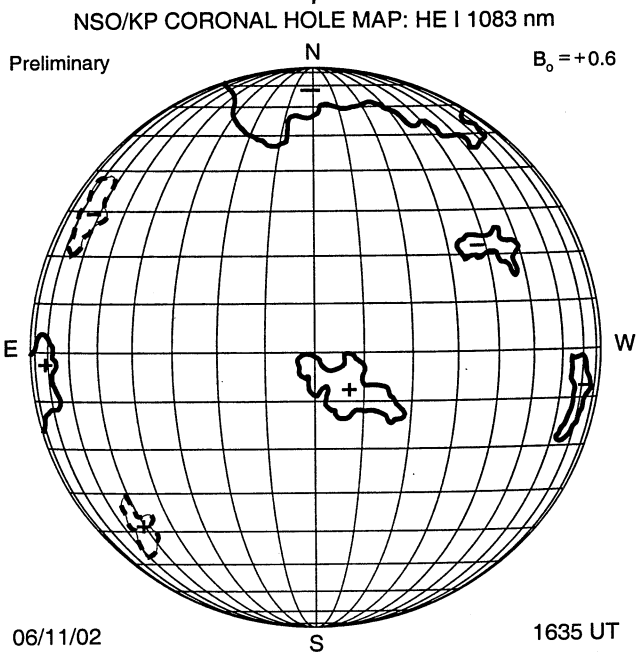
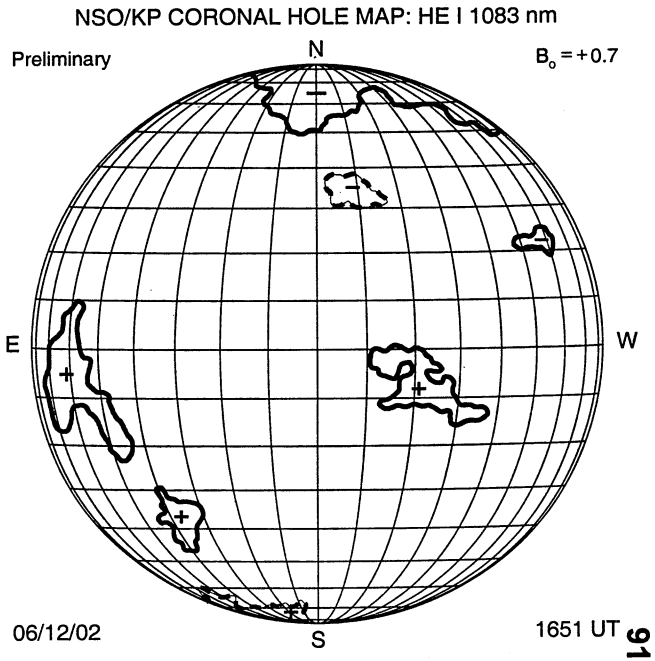


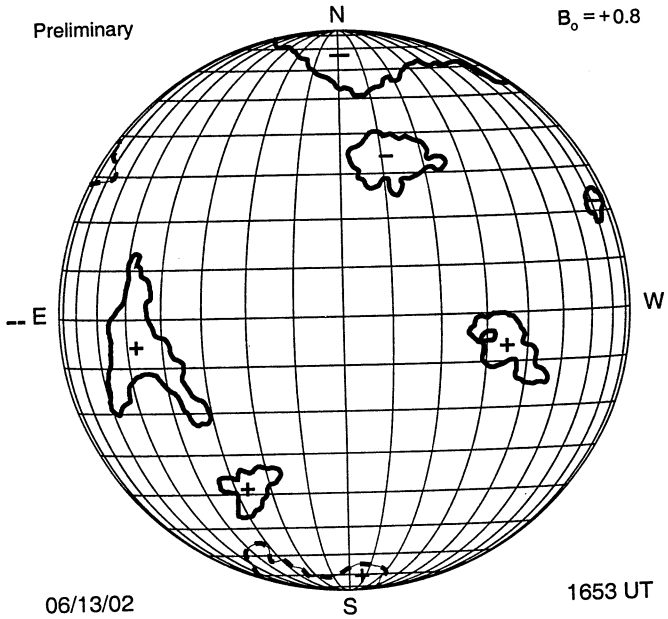



# KITT PEAK CORONAL HOLE MAPS HE I 1083 nm
## June 2002

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +0.8$

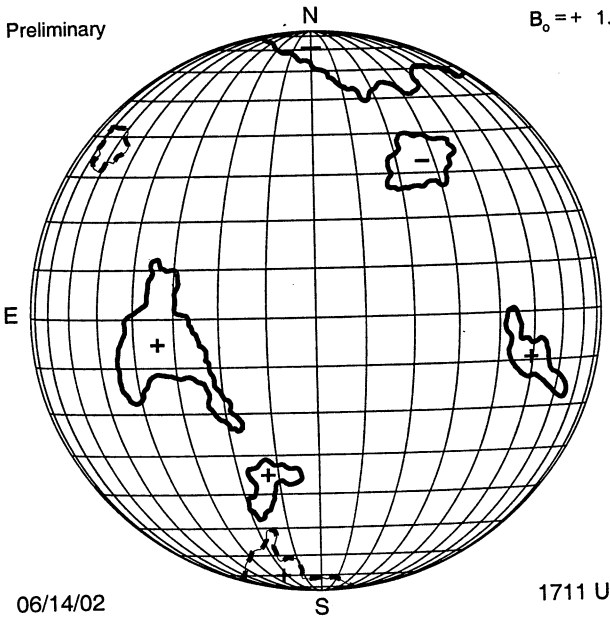



06/13/02 1653 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +1.$

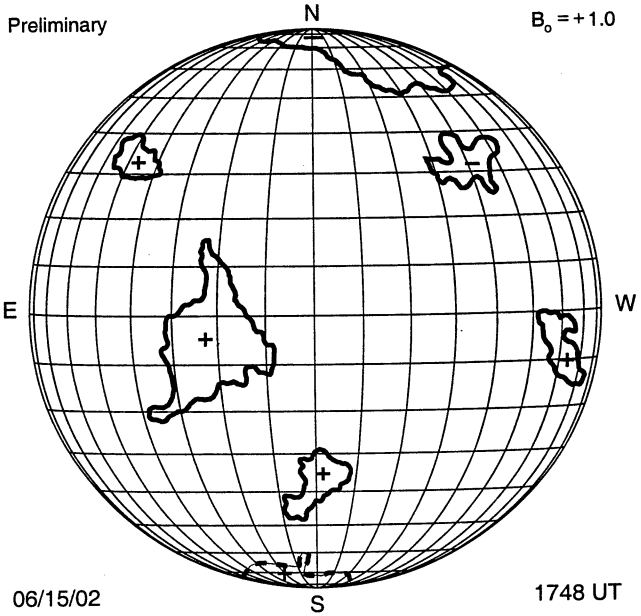



06/14/02 1711 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +1.0$

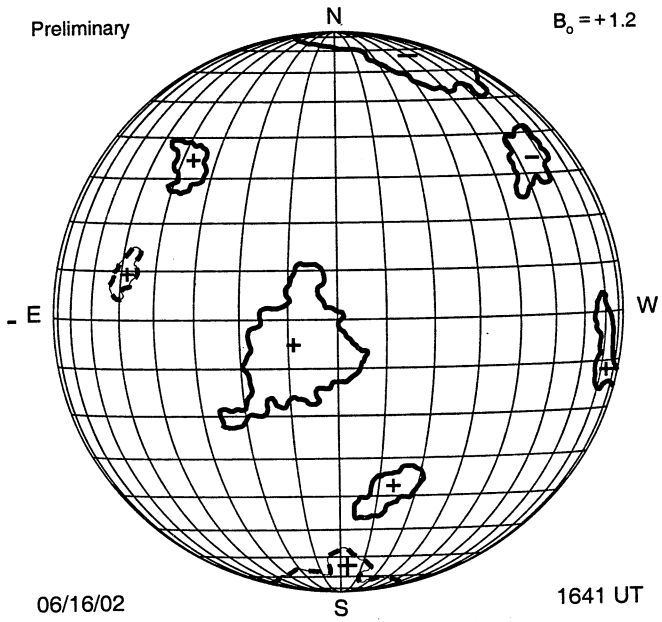



06/15/02 1748 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +1.2$

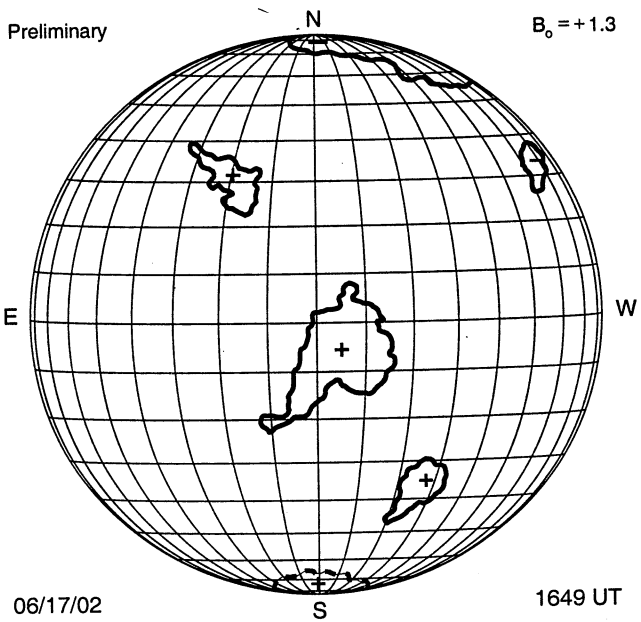



06/16/02 1641 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +1.3$

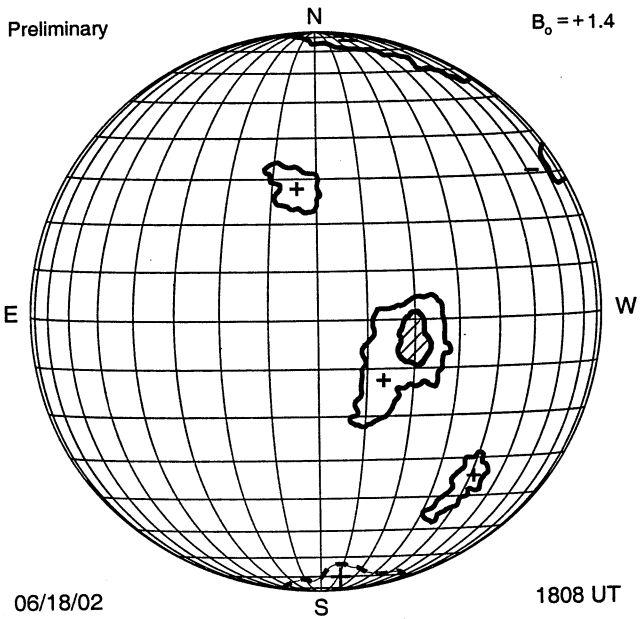



06/17/02 1649 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

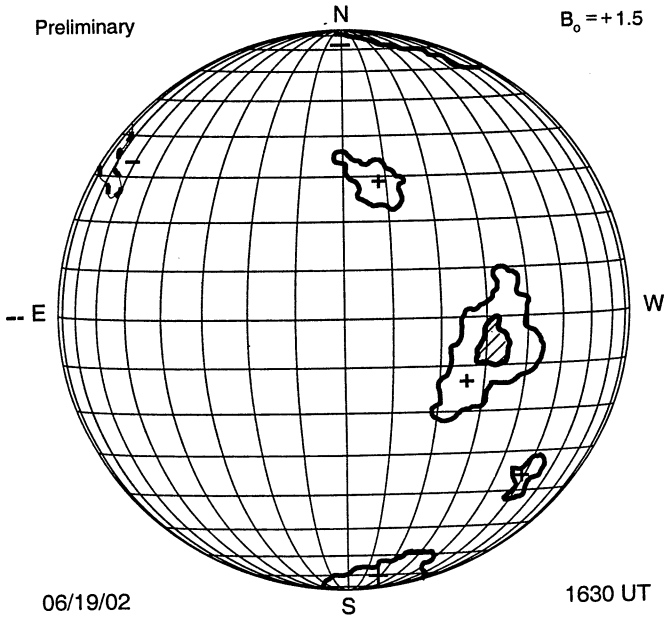
Preliminary

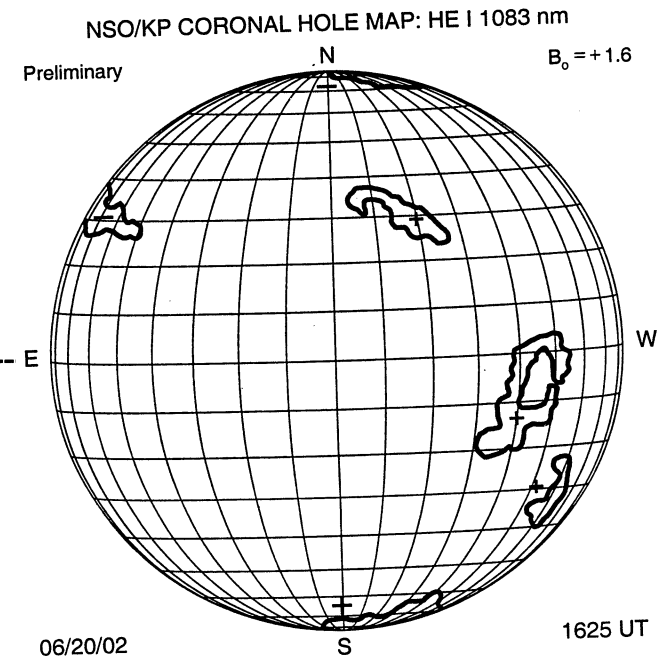
$B_o = +1.4$

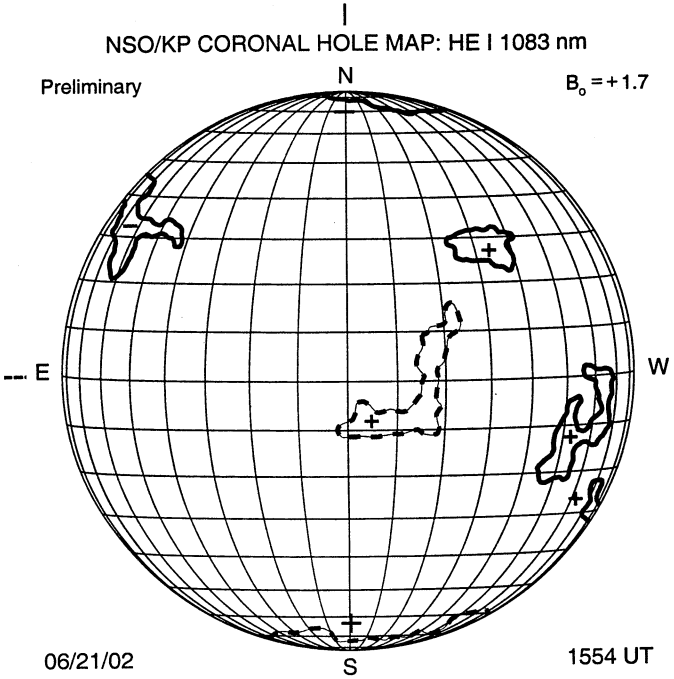


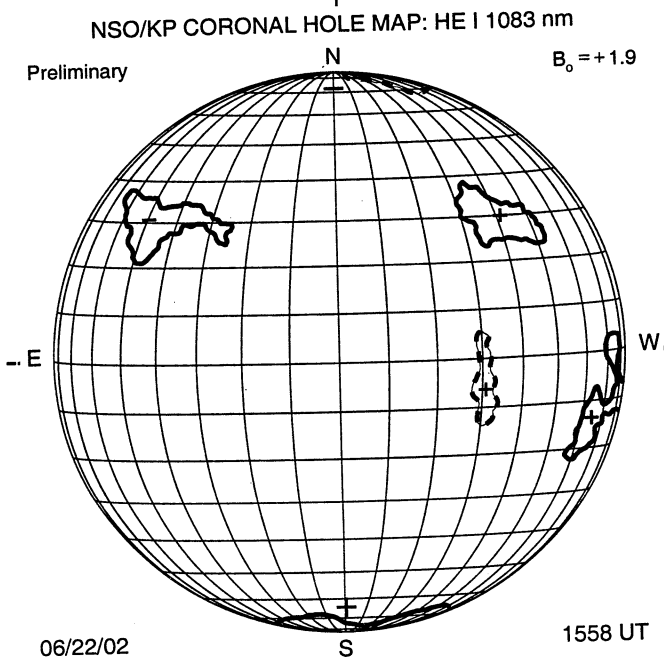

06/18/02 1808 UT

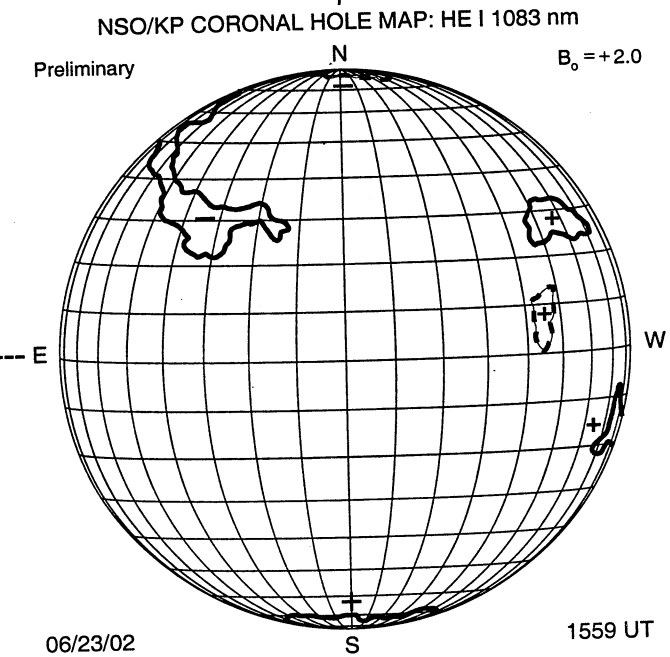
# KITT PEAK CORONAL HOLE MAPS HE I 1083 nm
## June 2002

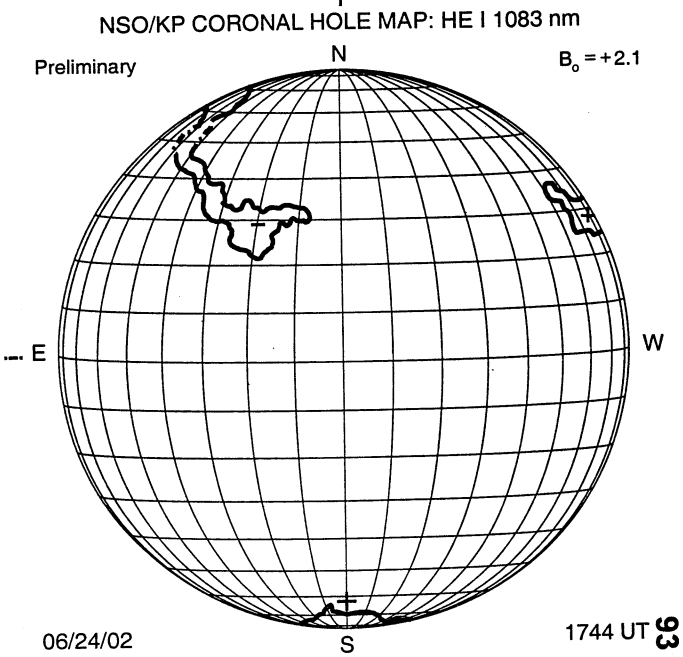


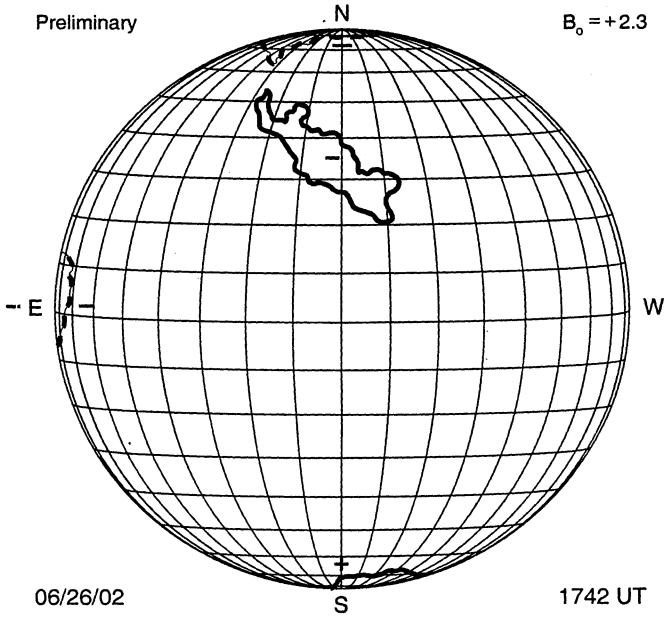



# KITT PEAK CORONAL HOLE MAPS HE I 1083 nm
## June 2002

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +2.3$

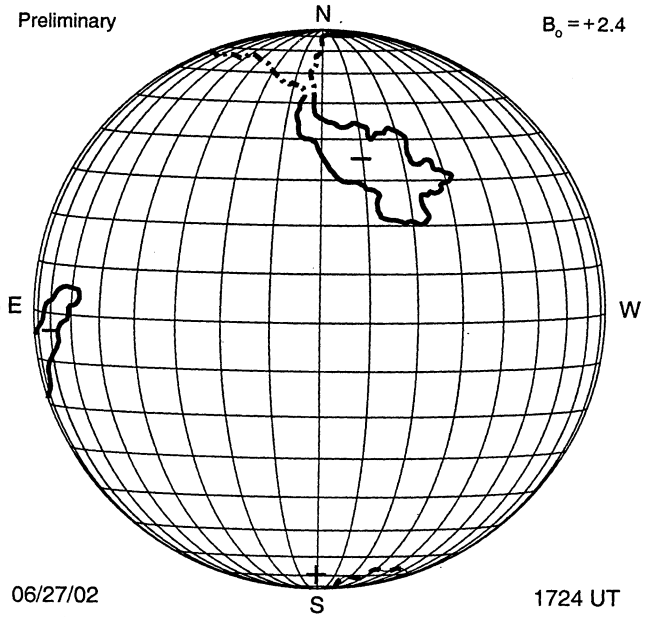



06/26/02 1742 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +2.4$

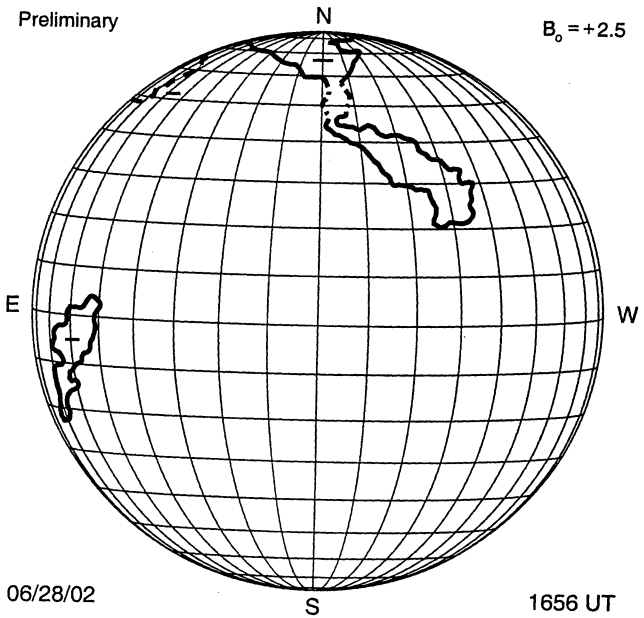



06/27/02 1724 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +2.5$

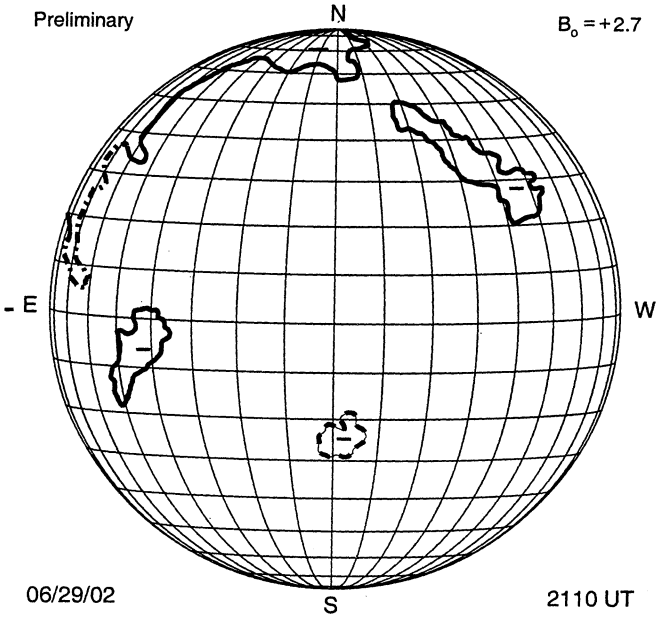



06/28/02 1656 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +2.7$

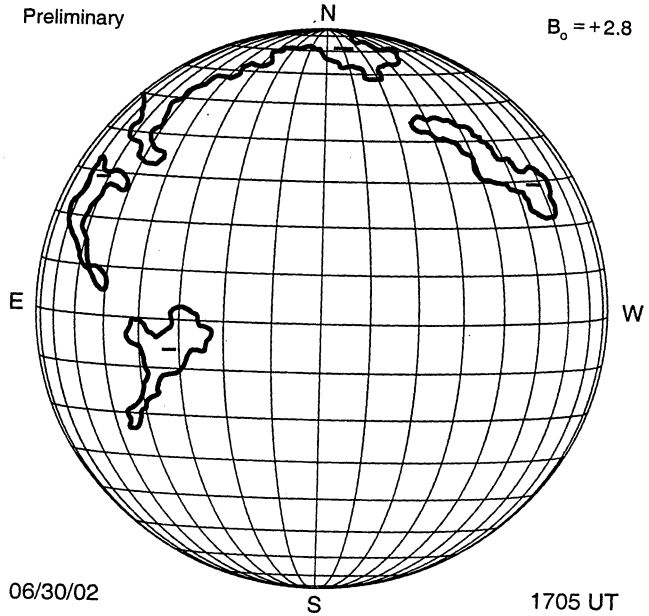



06/29/02 2110 UT

NSO/KP CORONAL HOLE MAP: HE I 1083 nm

Preliminary

$B_o = +2.8$




06/30/02 1705 UT