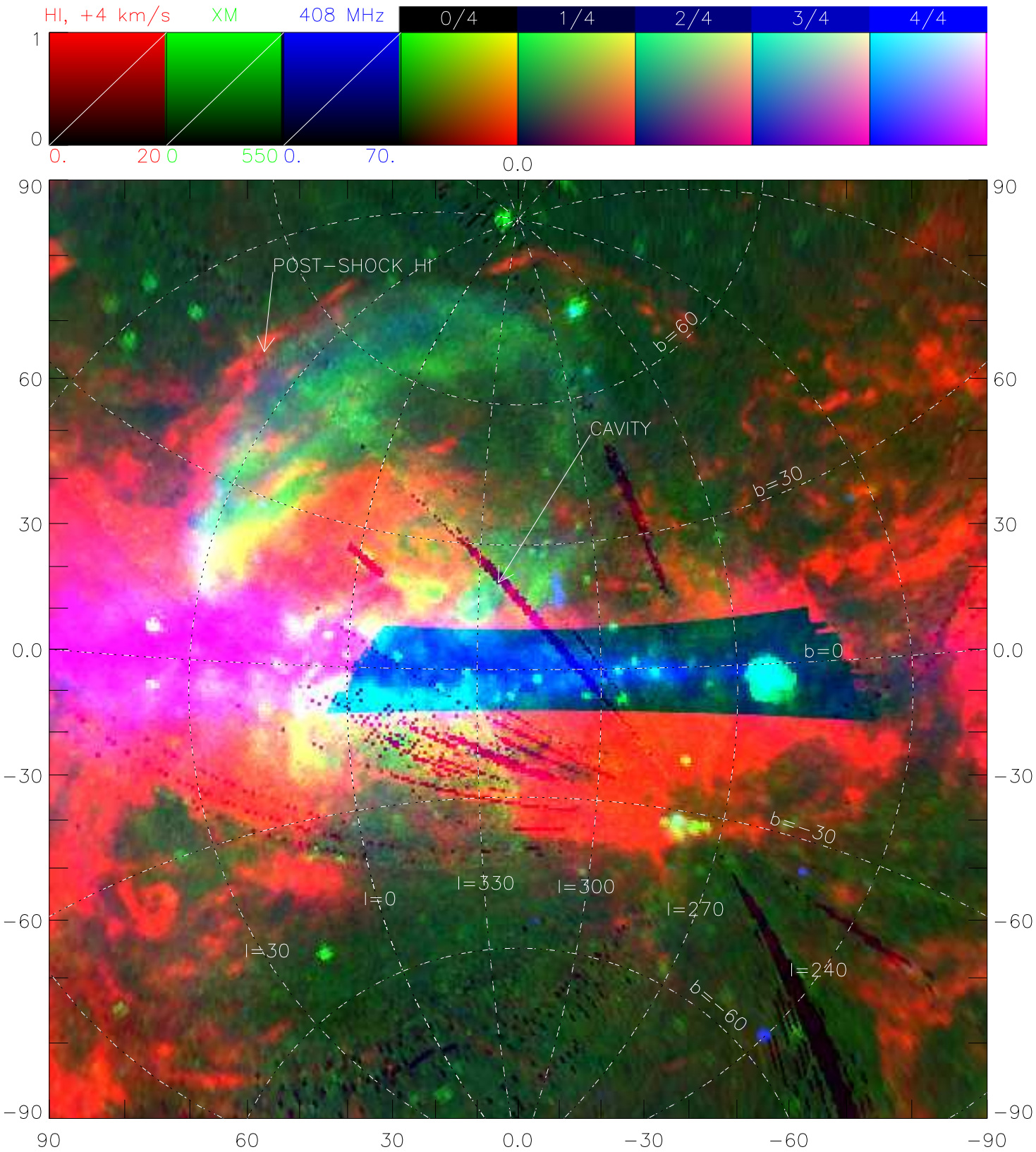
HI, +4 km/s
XM
408 MHz
0/4
1/4
2/4
3/4
4/4
1
0
0.
20 0
550 0.
70.
0.0
POST−SHOCK HI
CAVITY
b=60
b=30
b=0
b=−30
b=−60
l=0
l=30
l=330
l=300
l=270
l=240
90
60
30
0.0
−30
−60
−90