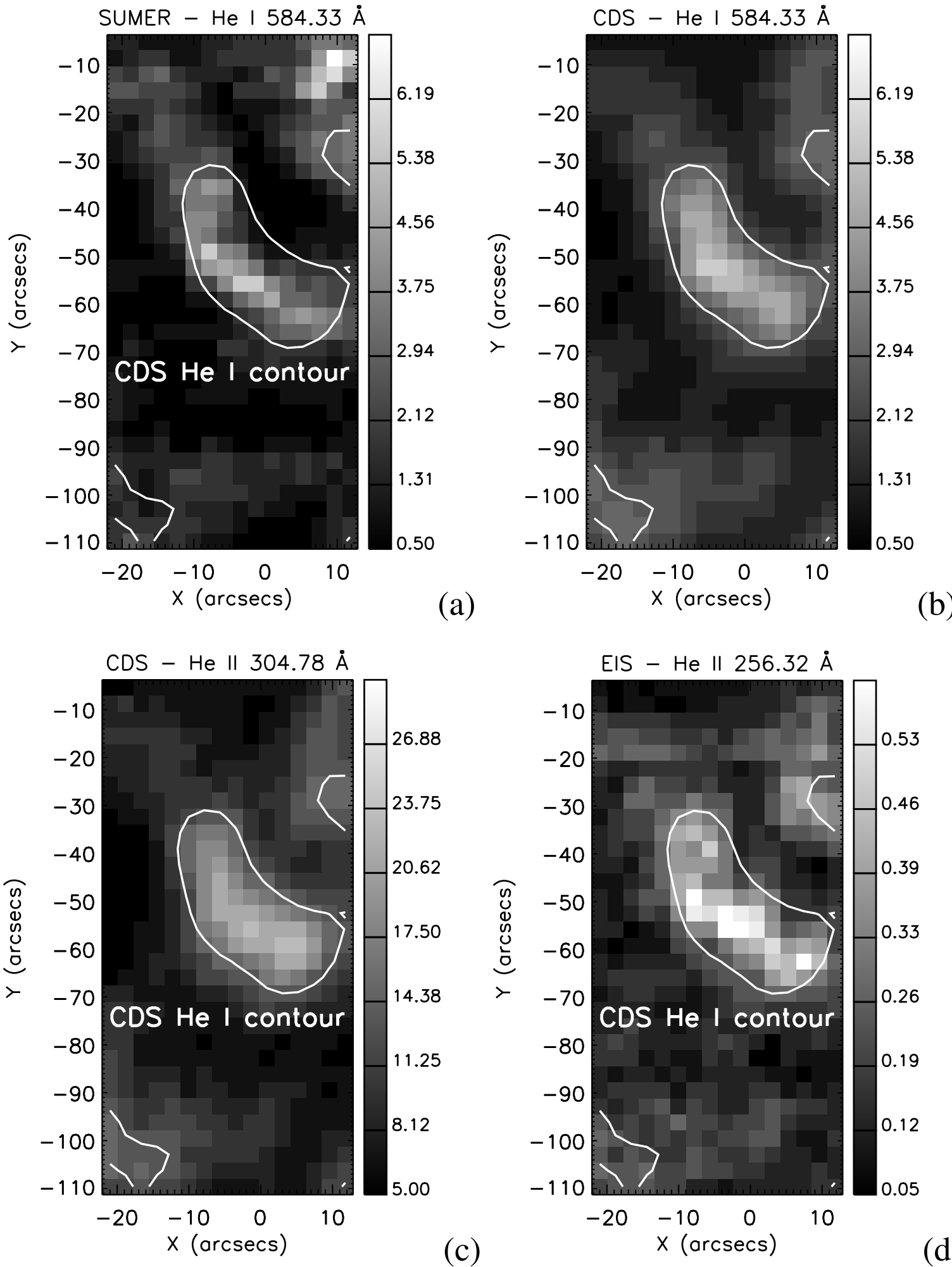
SUMER – He I 584.33 Å
CDS He I contour
Y (arcsecs)
X (arcsecs)
−10
−20
−30
−40
−50
−60
−70
−80
−90
−100
−110
−20
−10
0
10
6.19
5.38
4.56
3.75
2.94
2.12
1.31
0.50
(a)
CDS – He I 584.33 Å
CDS He I contour
Y (arcsecs)
X (arcsecs)
6.19
5.38
4.56
3.75
2.94
2.12
1.31
0.50
(b)
CDS – He II 304.78 Å
CDS He I contour
Y (arcsecs)
X (arcsecs)
26.88
23.75
20.62
17.50
14.38
11.25
8.12
5.00
(c)
EIS – He II 256.32 Å
CDS He I contour
Y (arcsecs)
X (arcsecs)
0.53
0.46
0.39
0.33
0.26
0.19
0.12
0.05
(d)