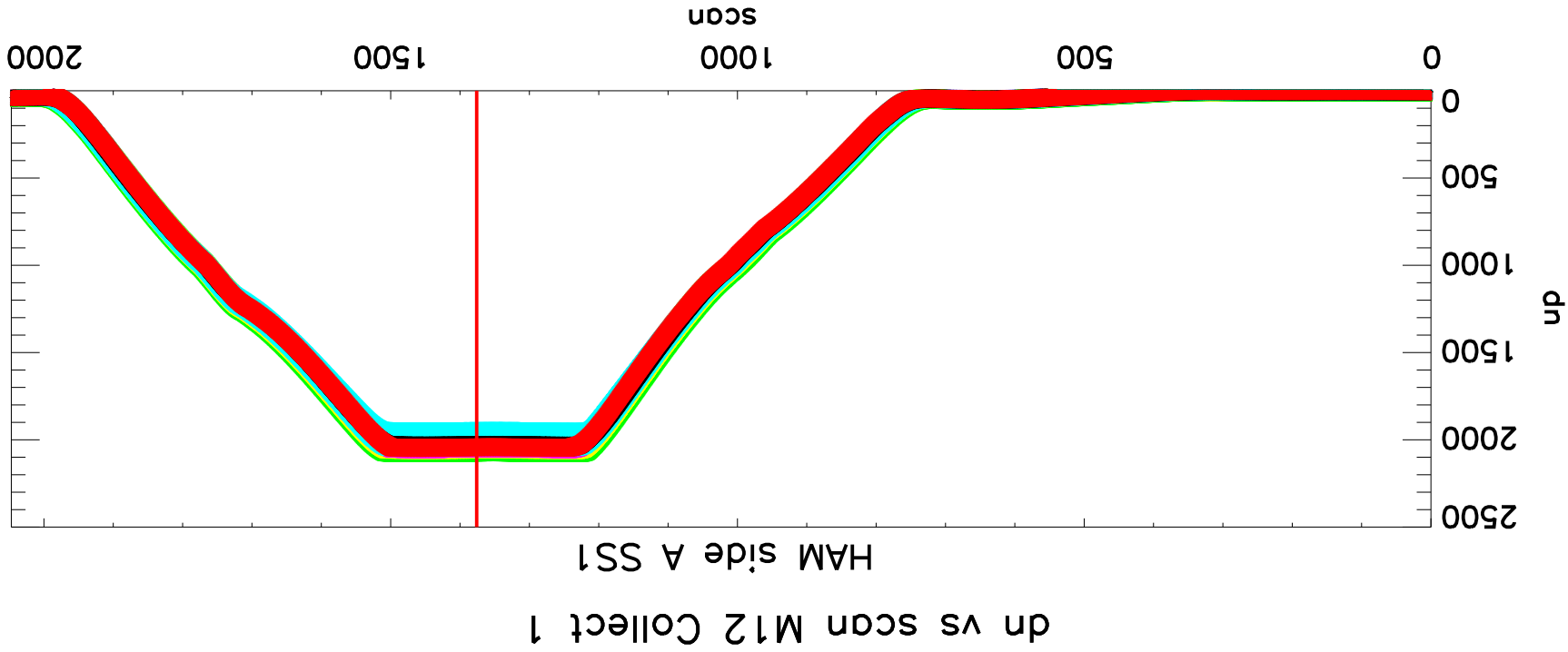
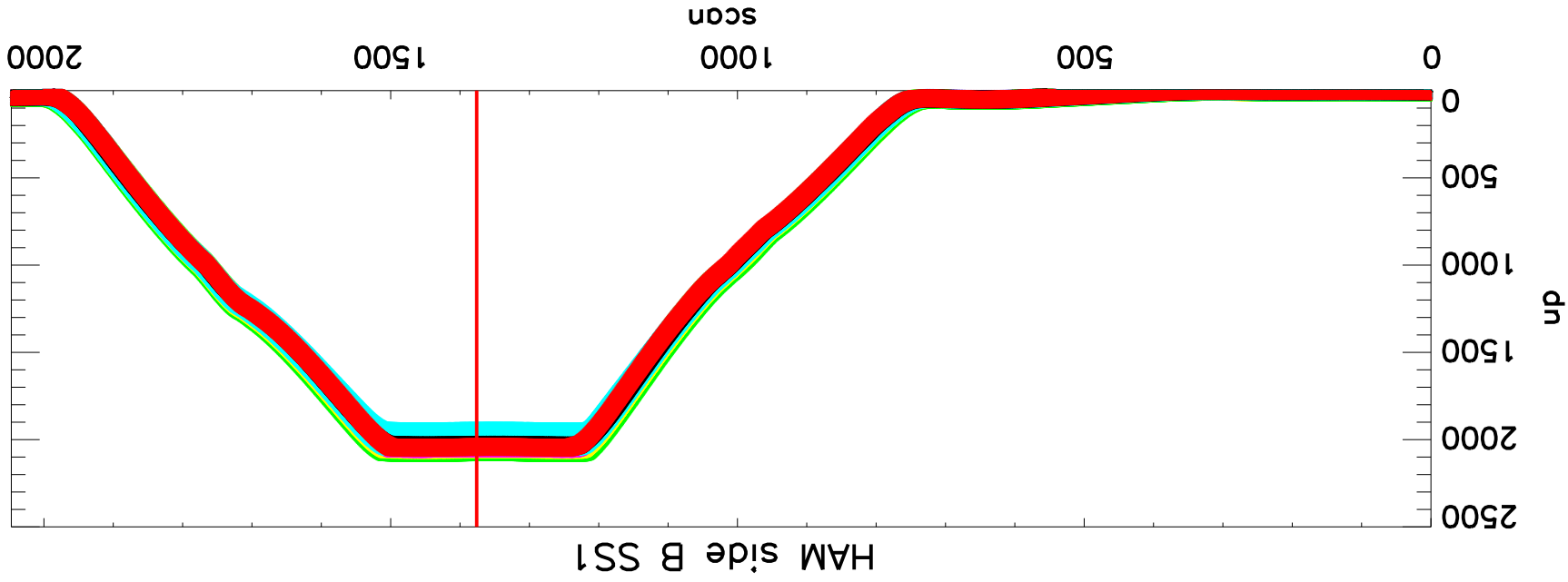
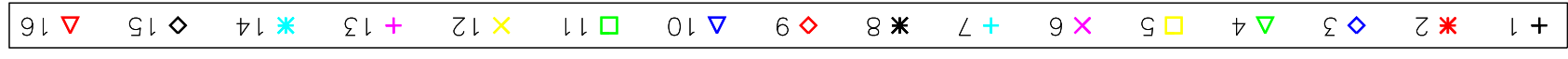
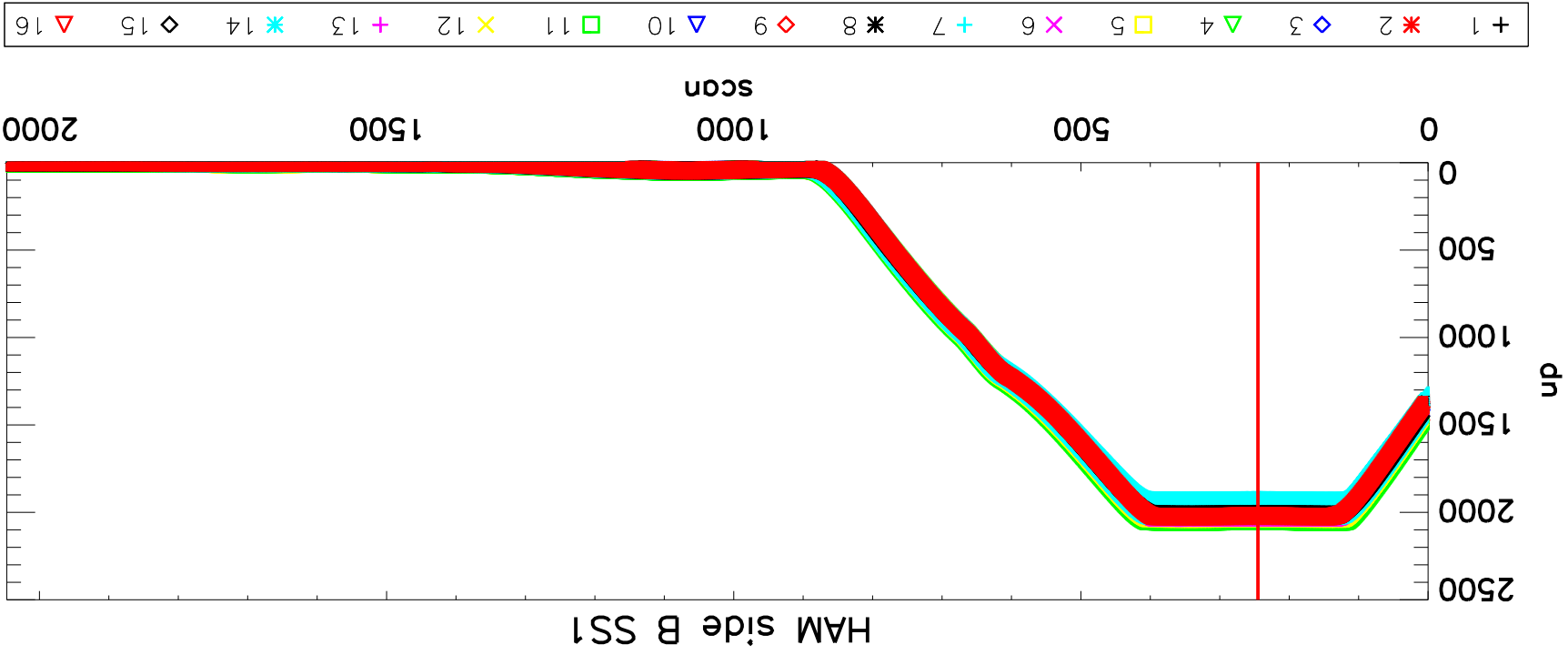
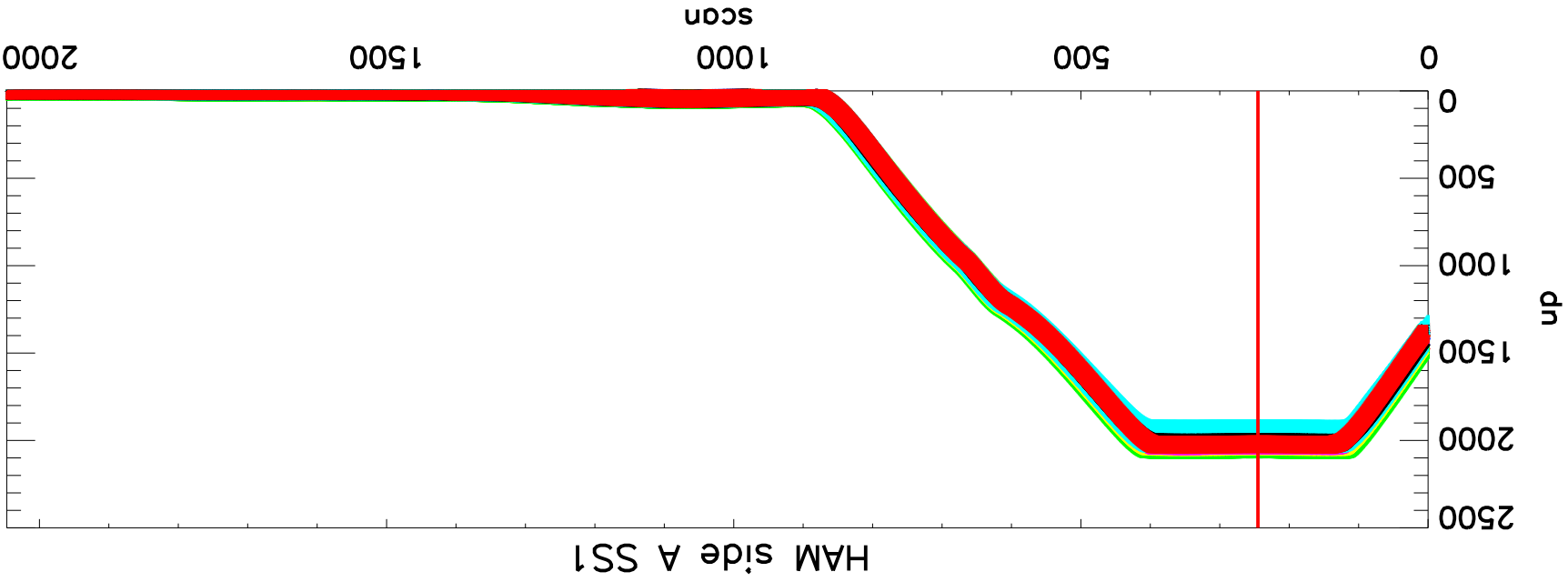
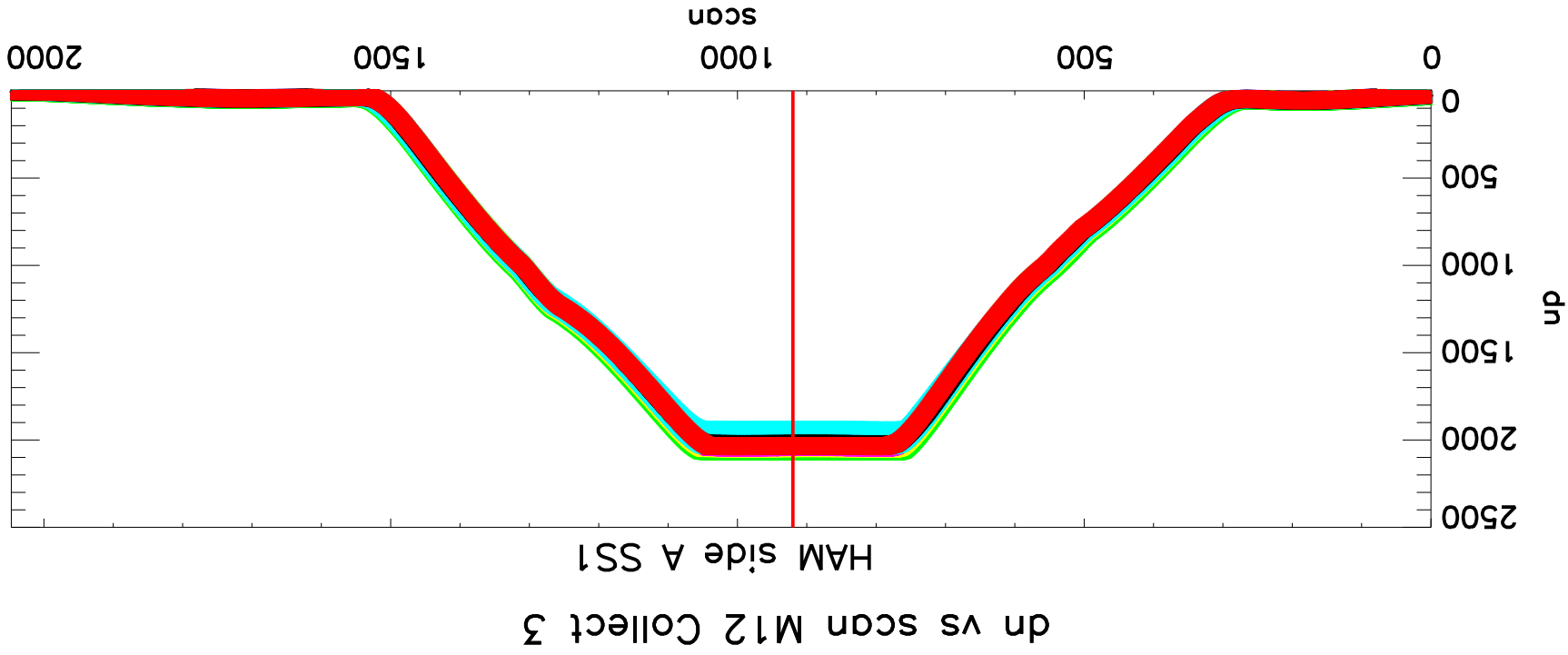
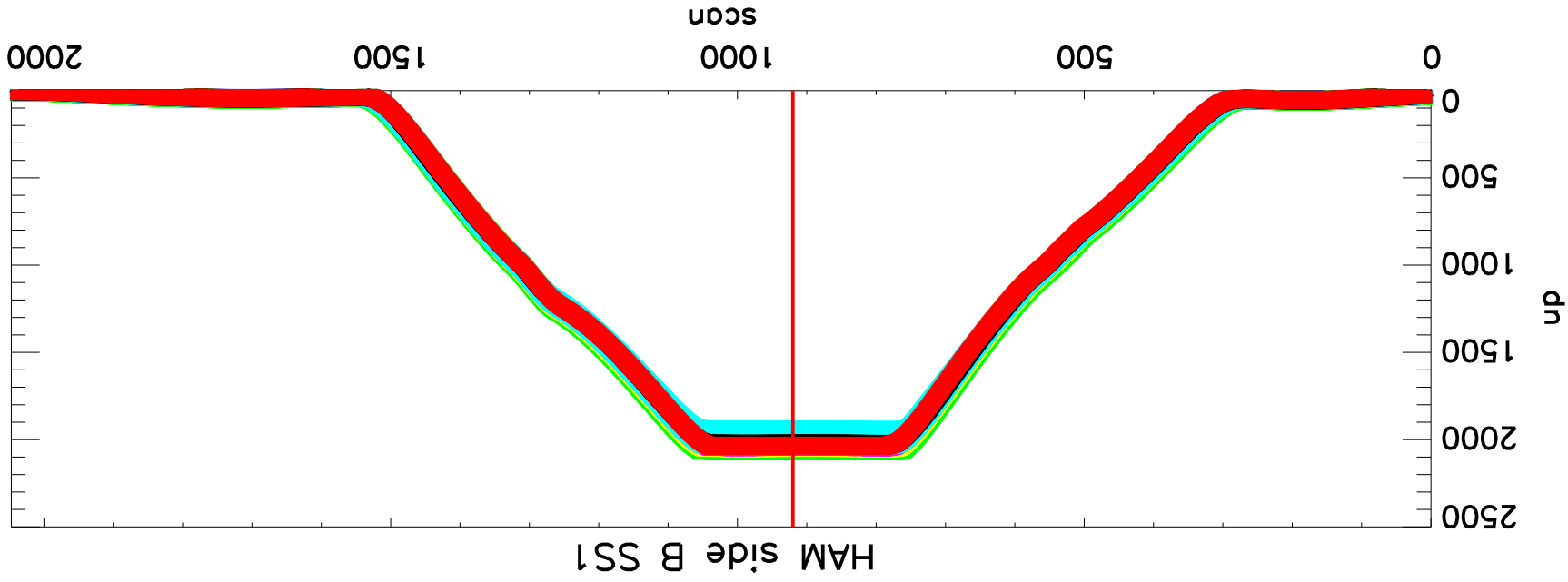
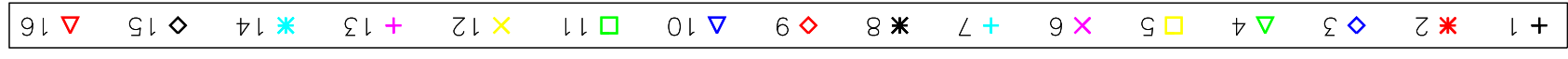
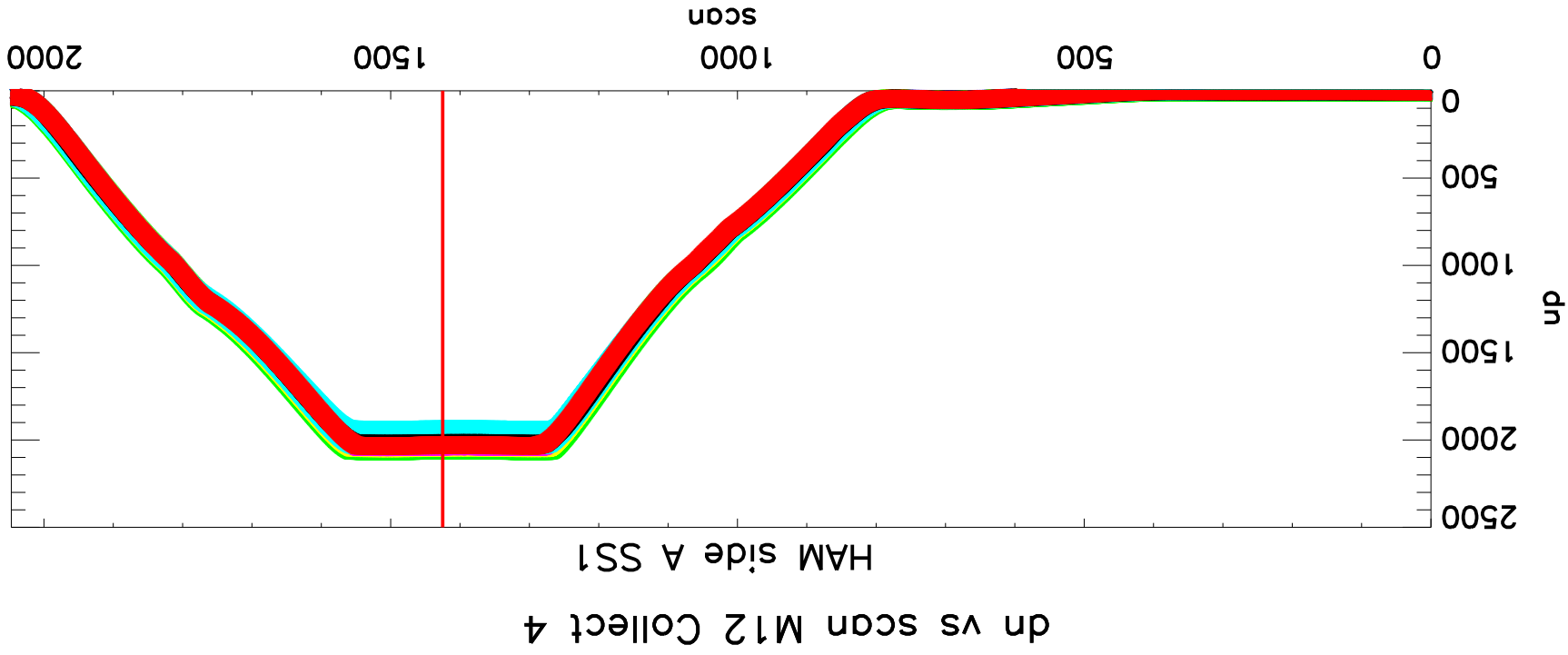
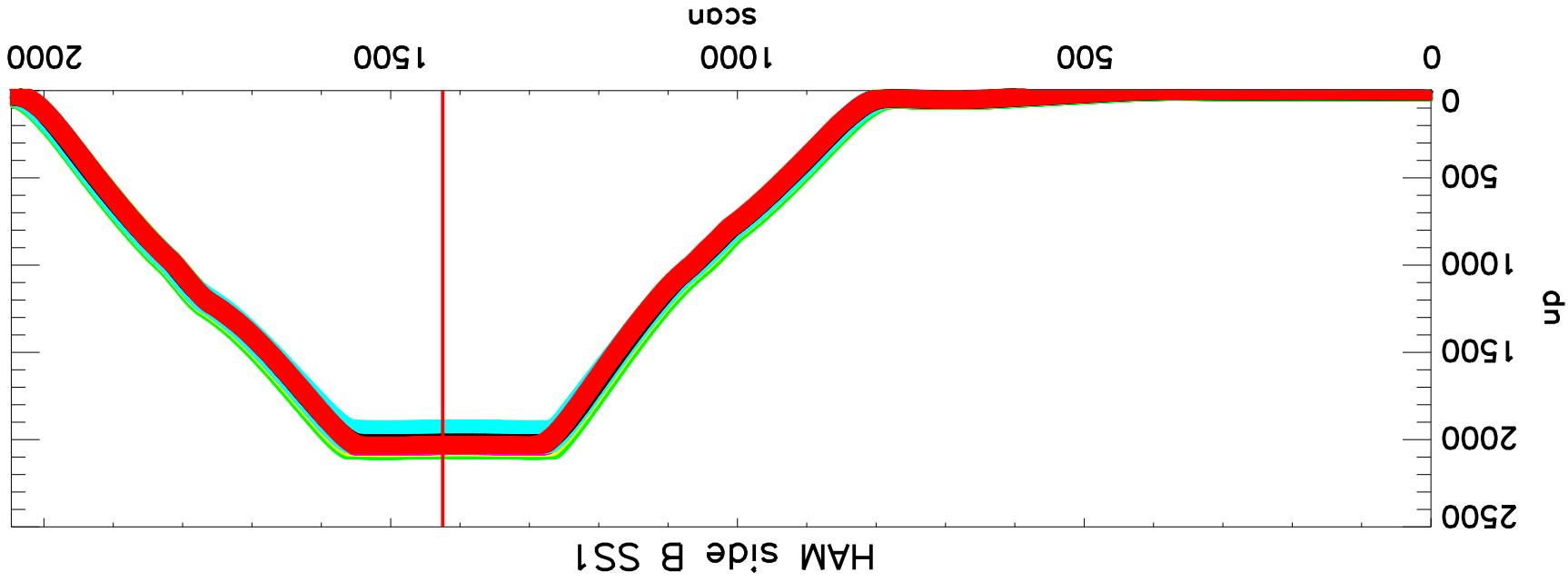
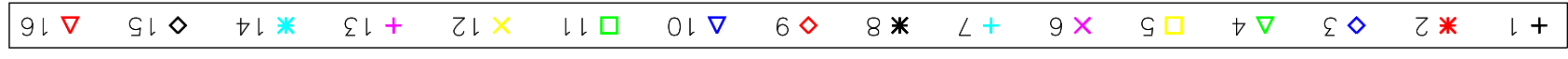


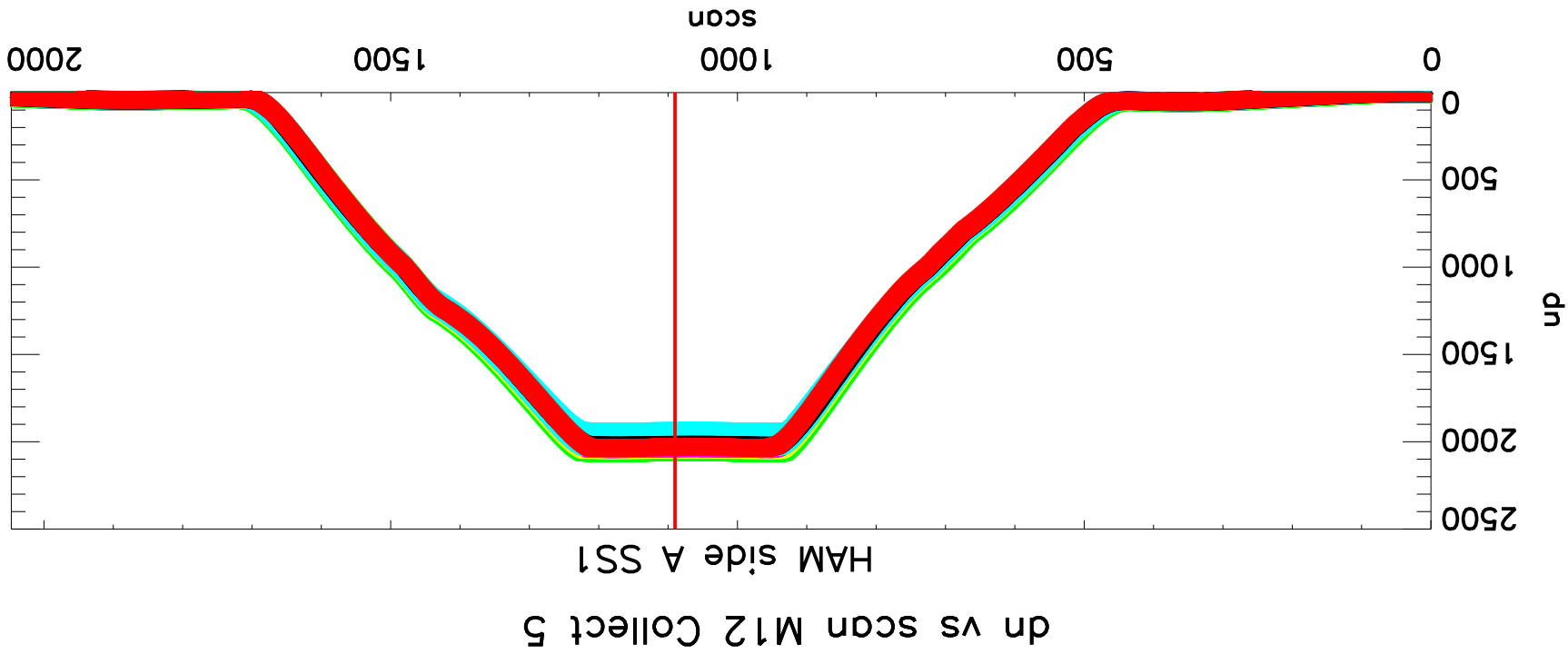
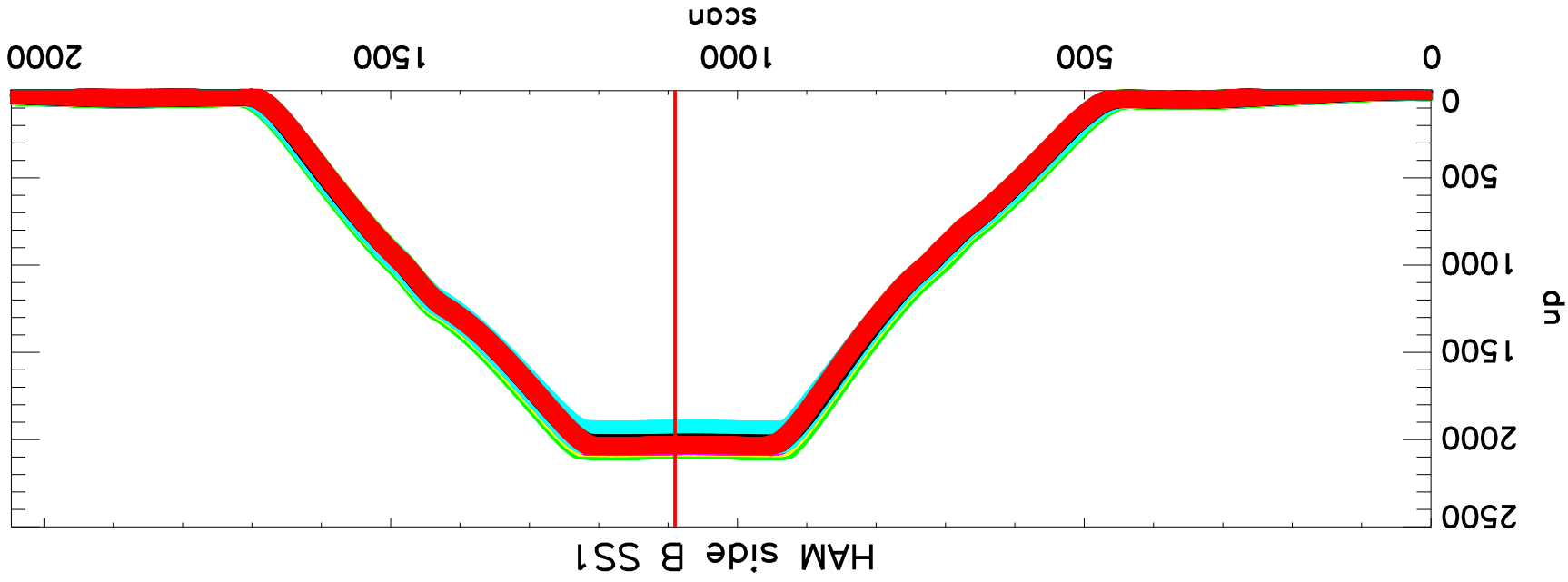
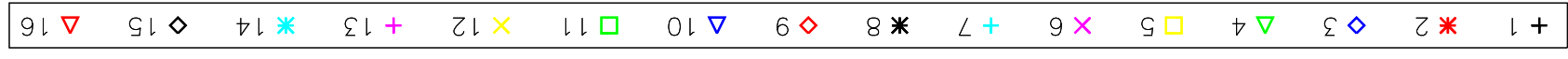


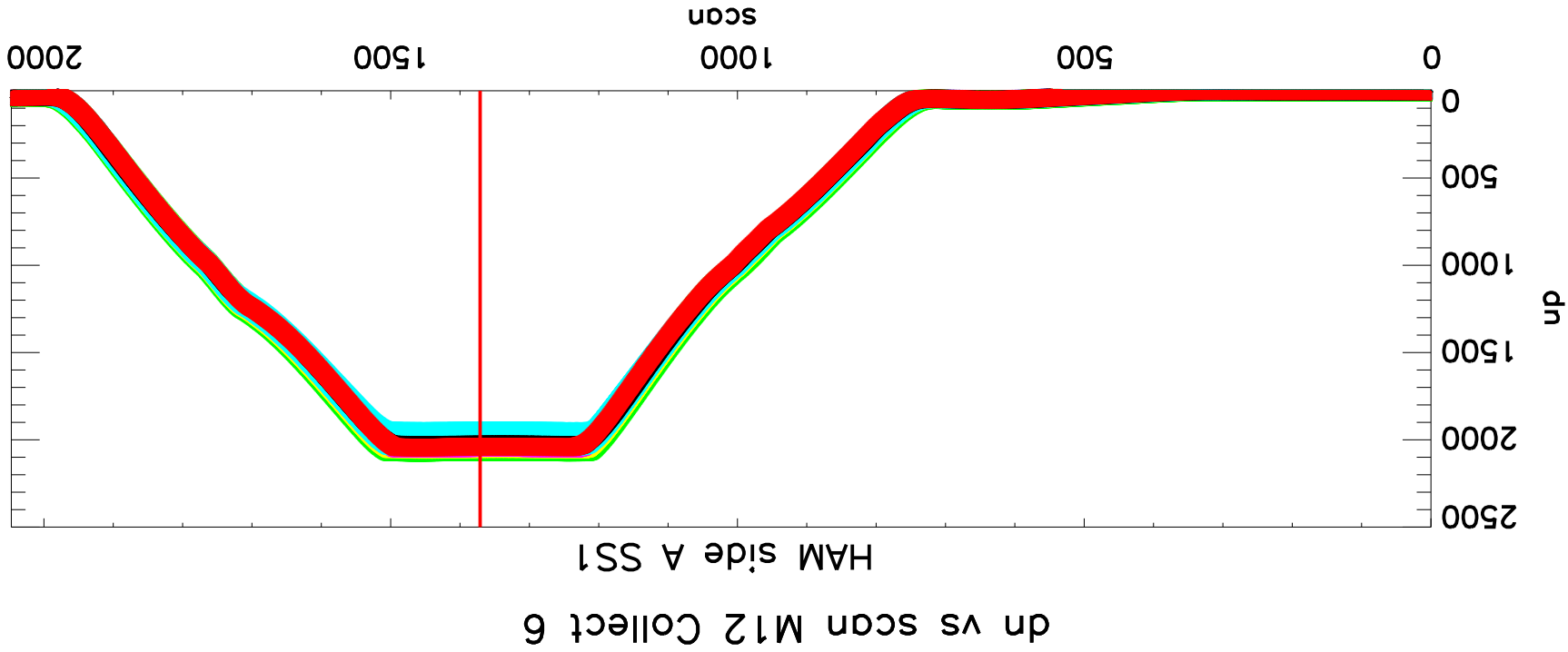
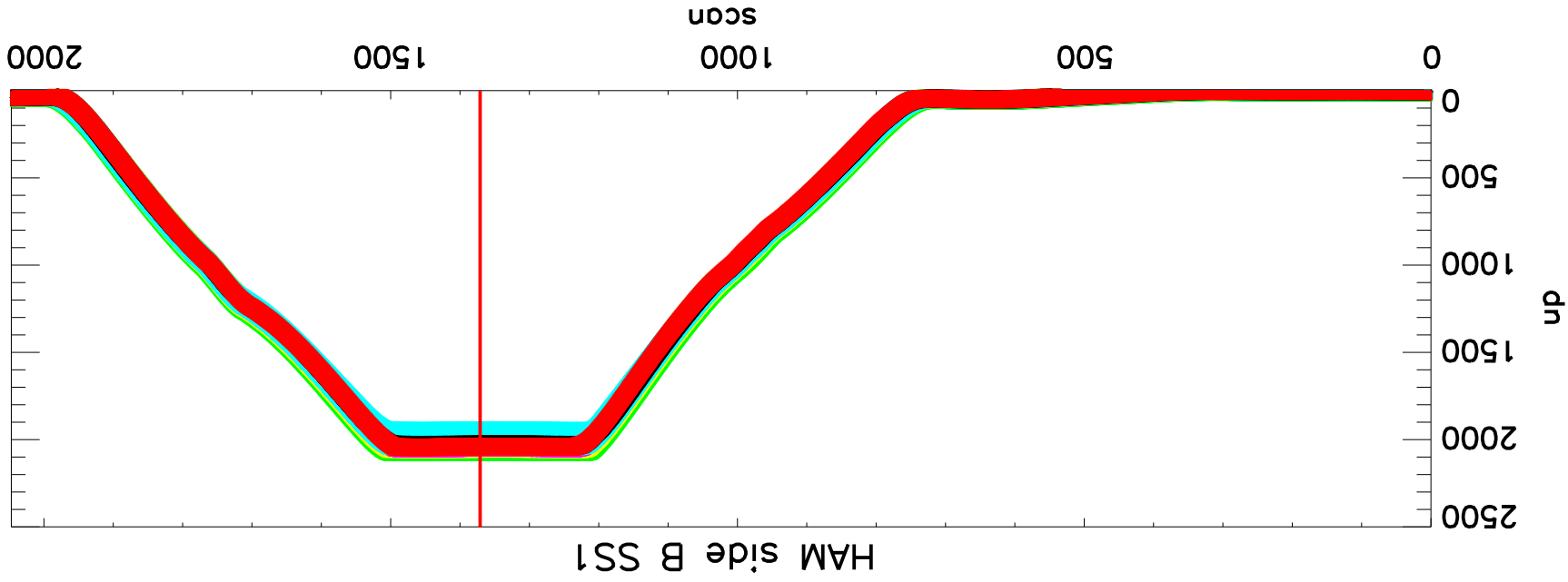
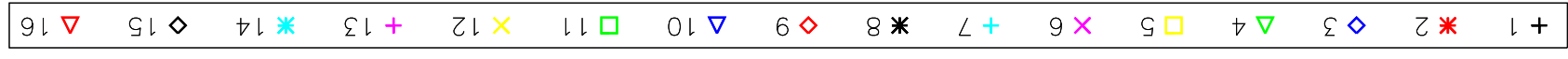
dn vs scan M12 Collect 2



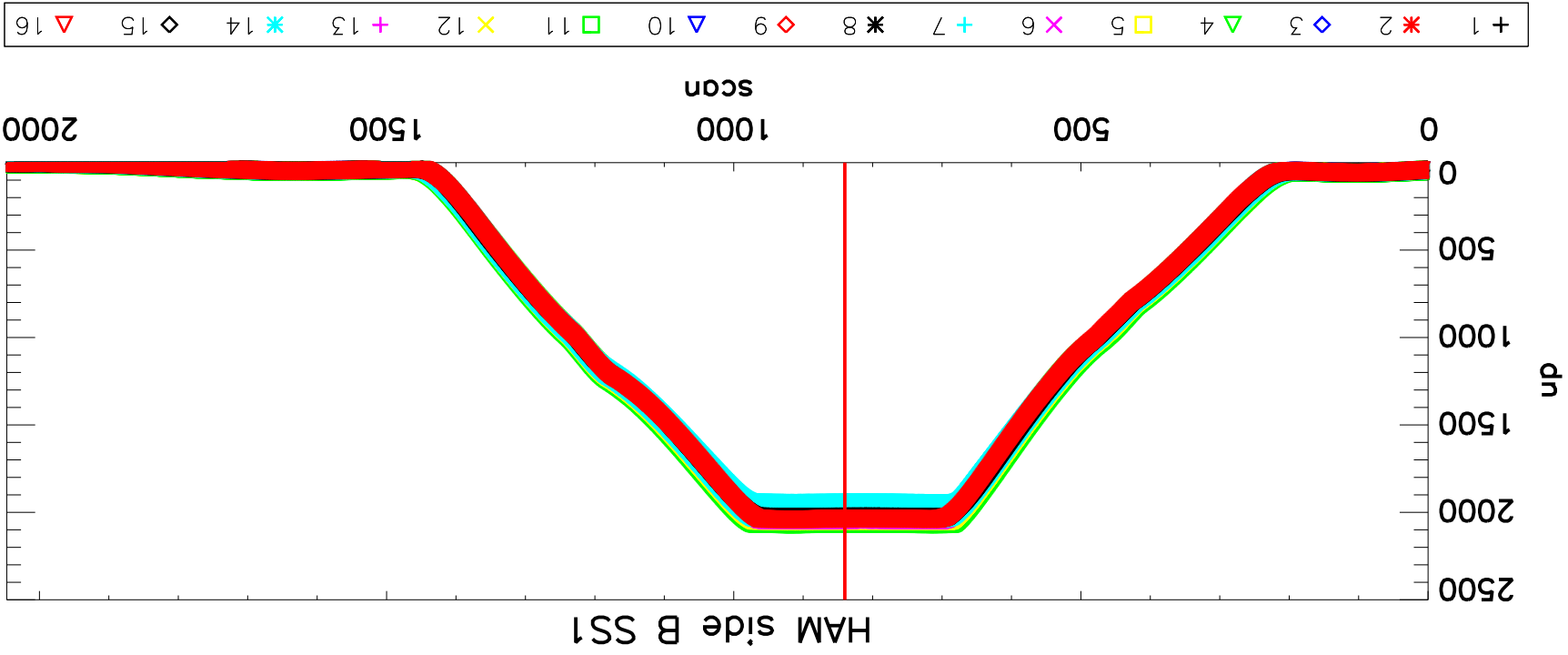
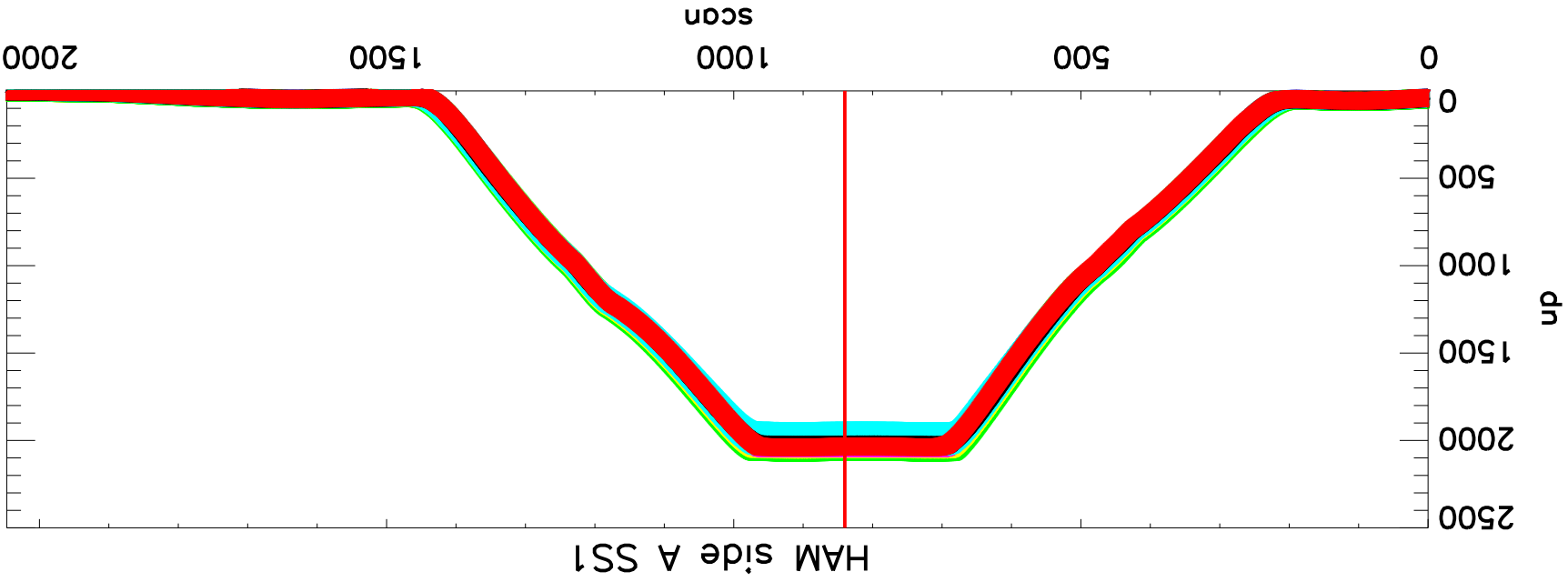


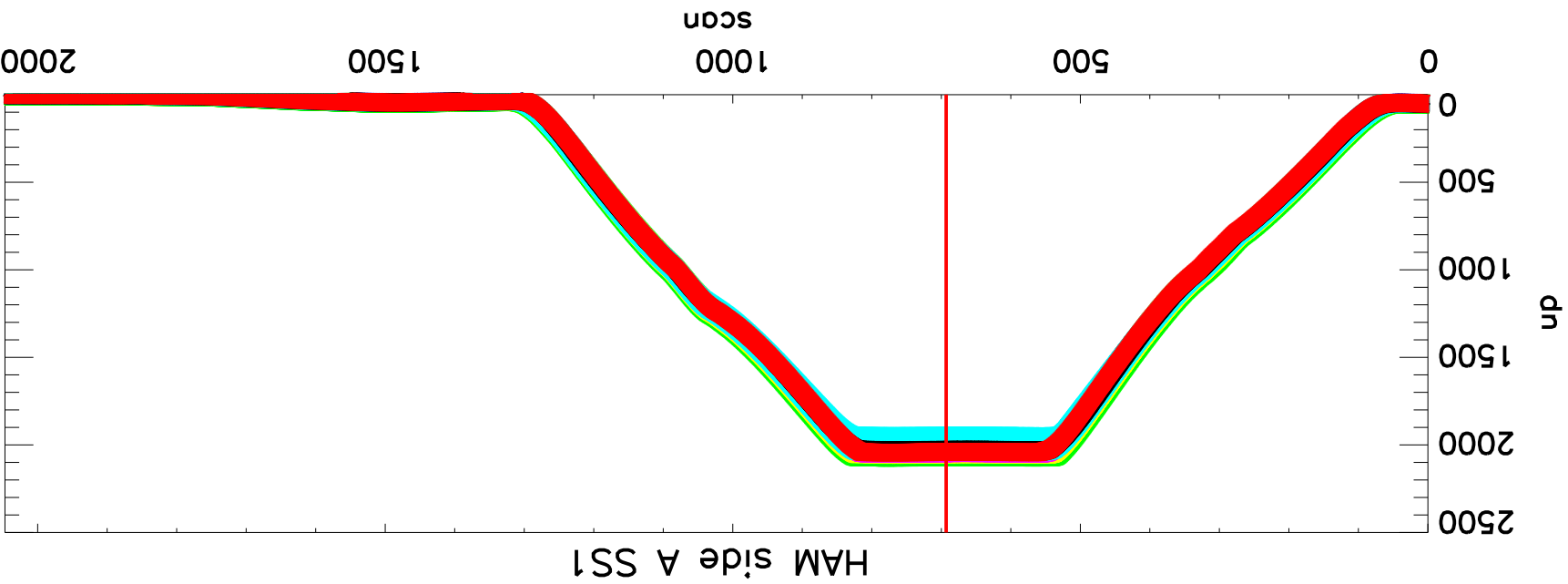
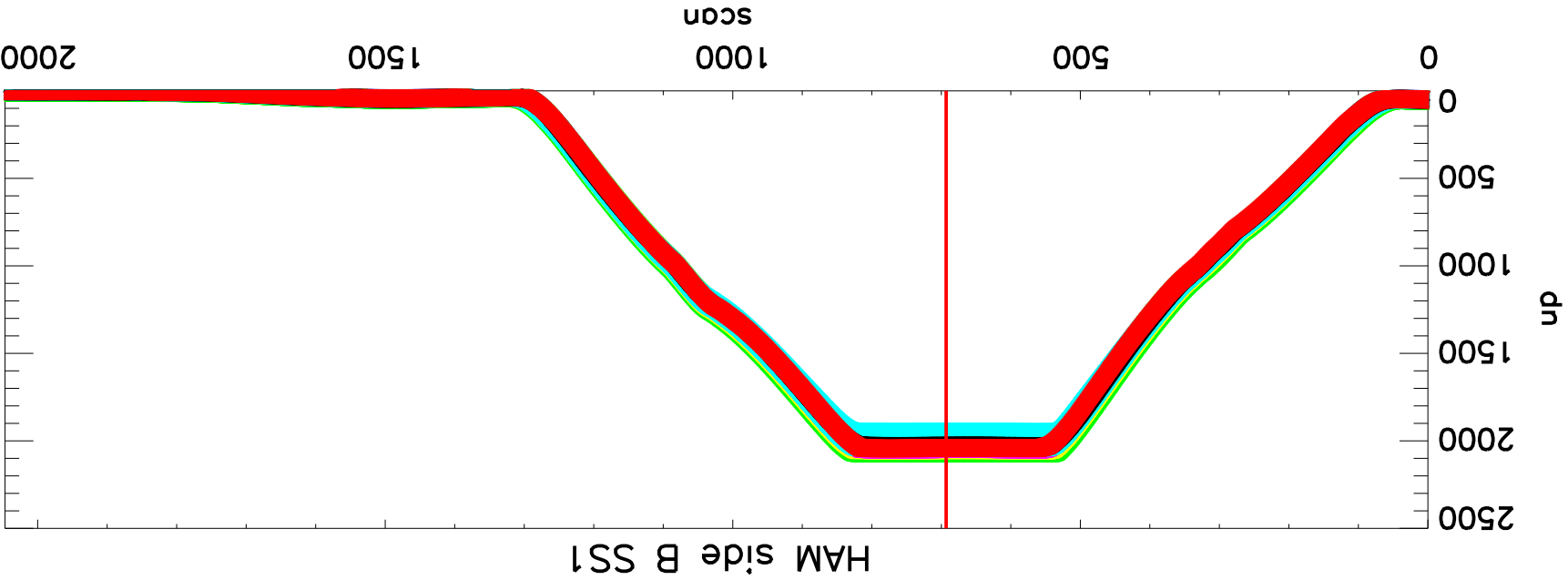




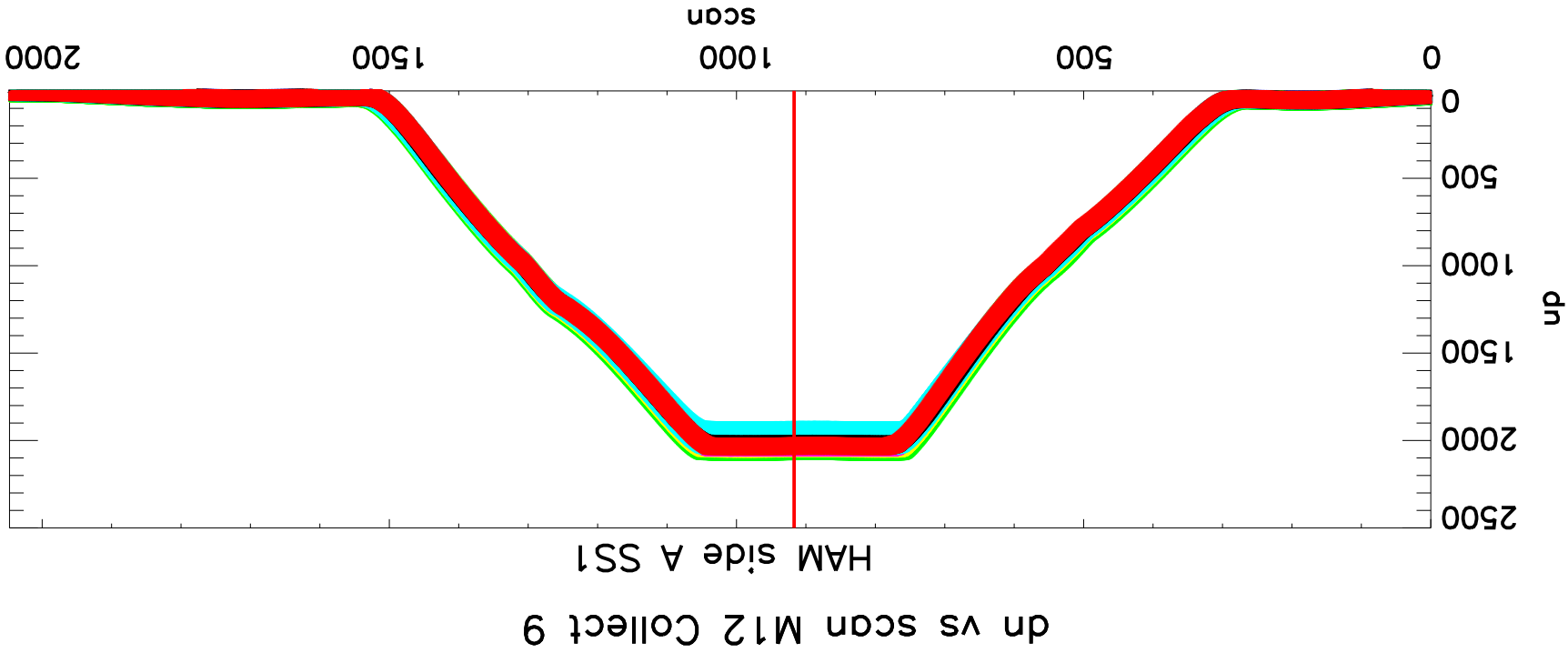
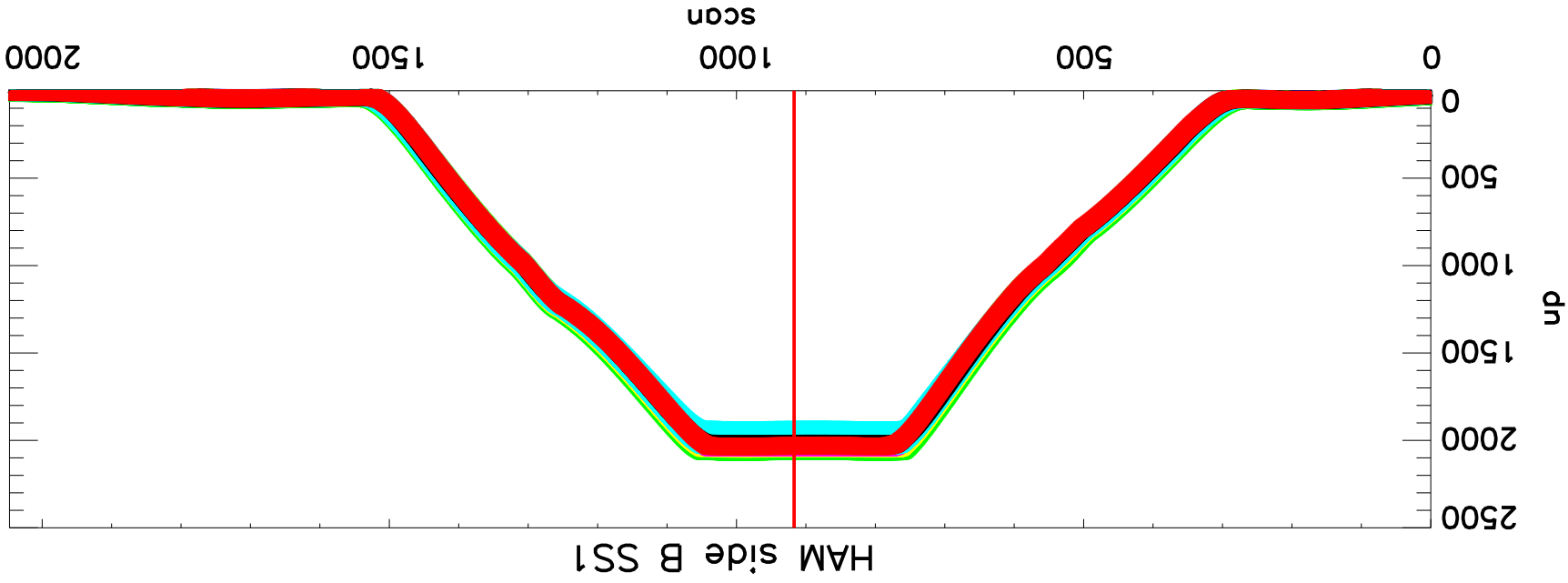


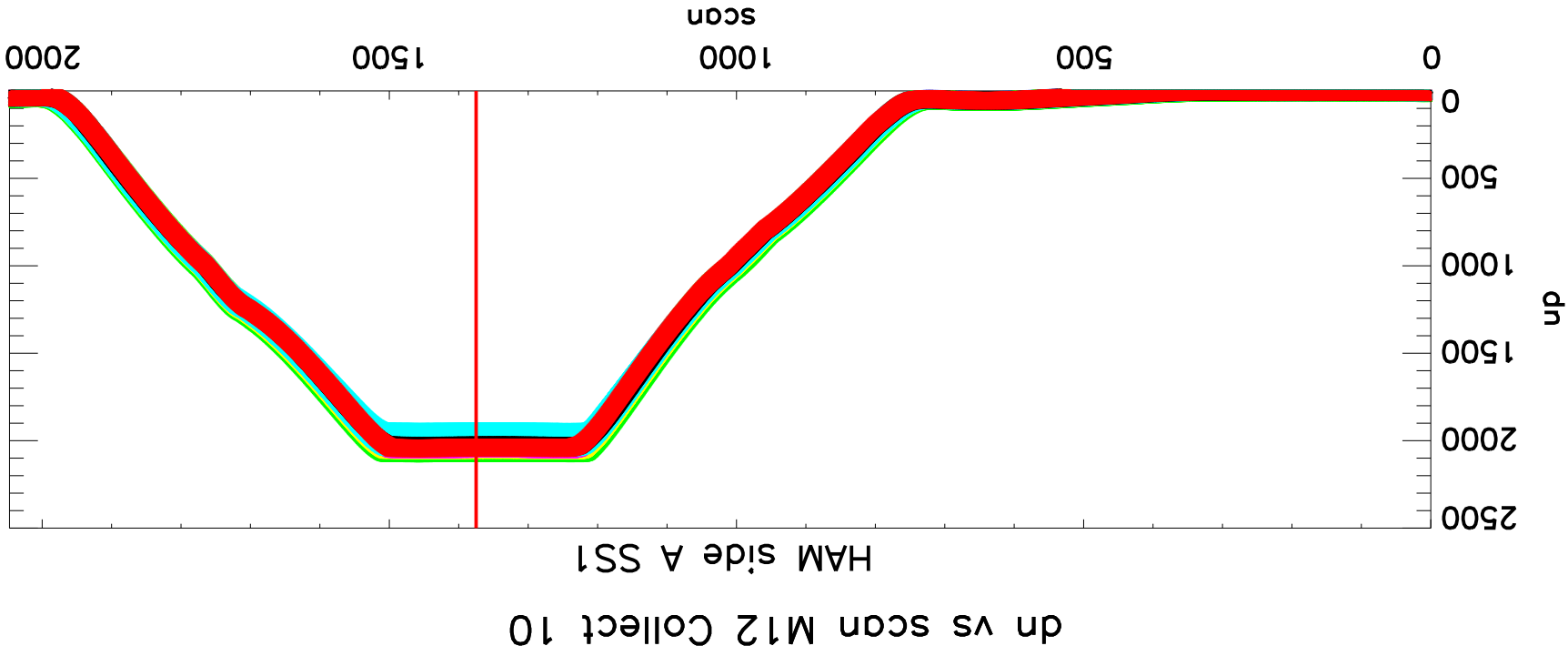
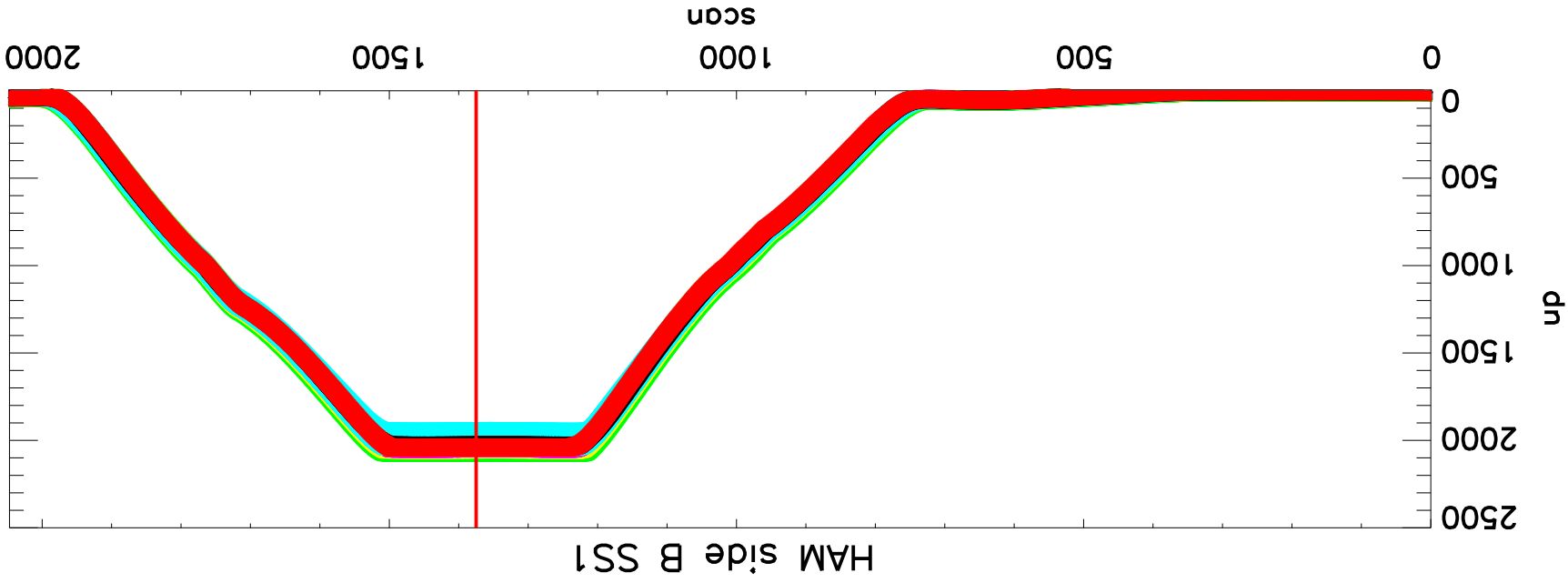
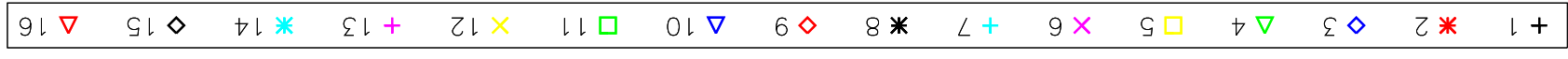
dn vs scan M12 Collect 7

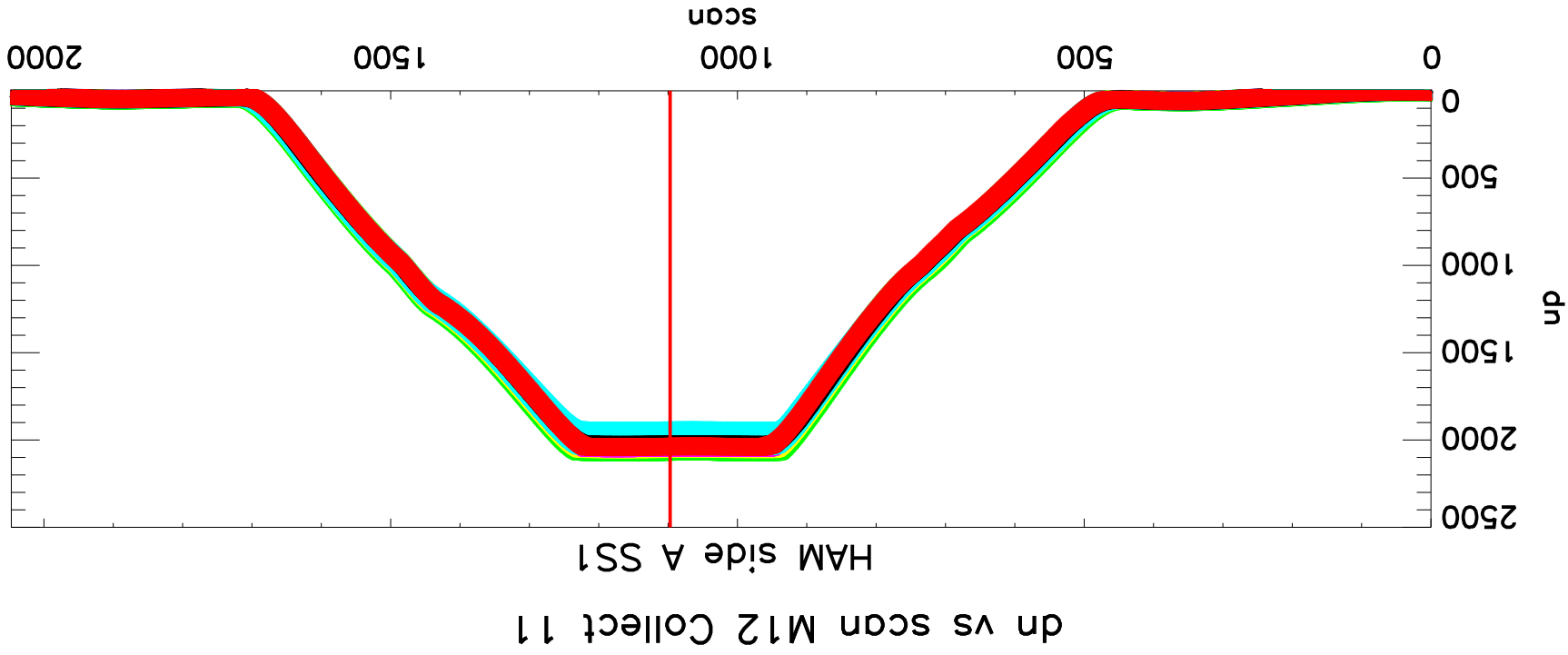
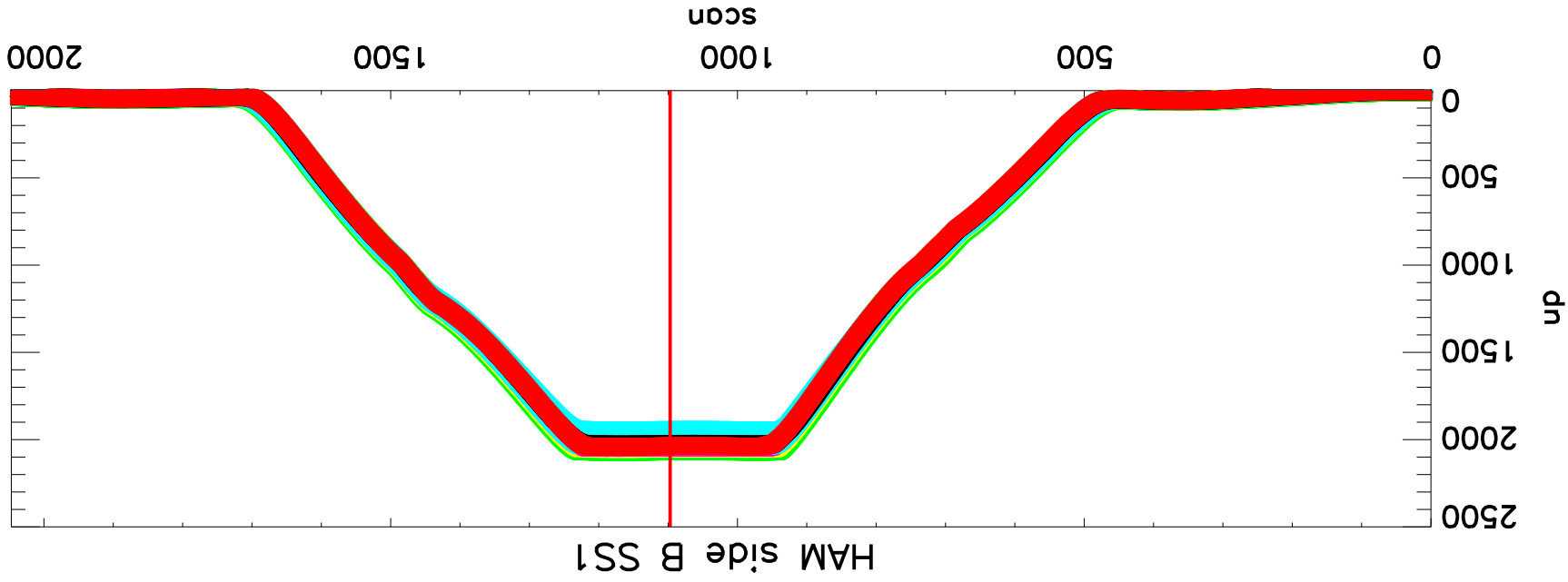
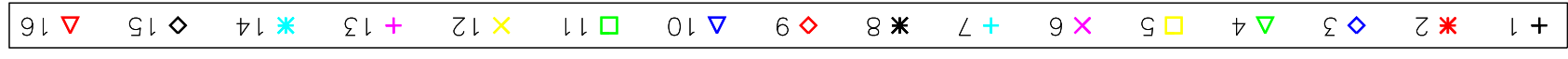




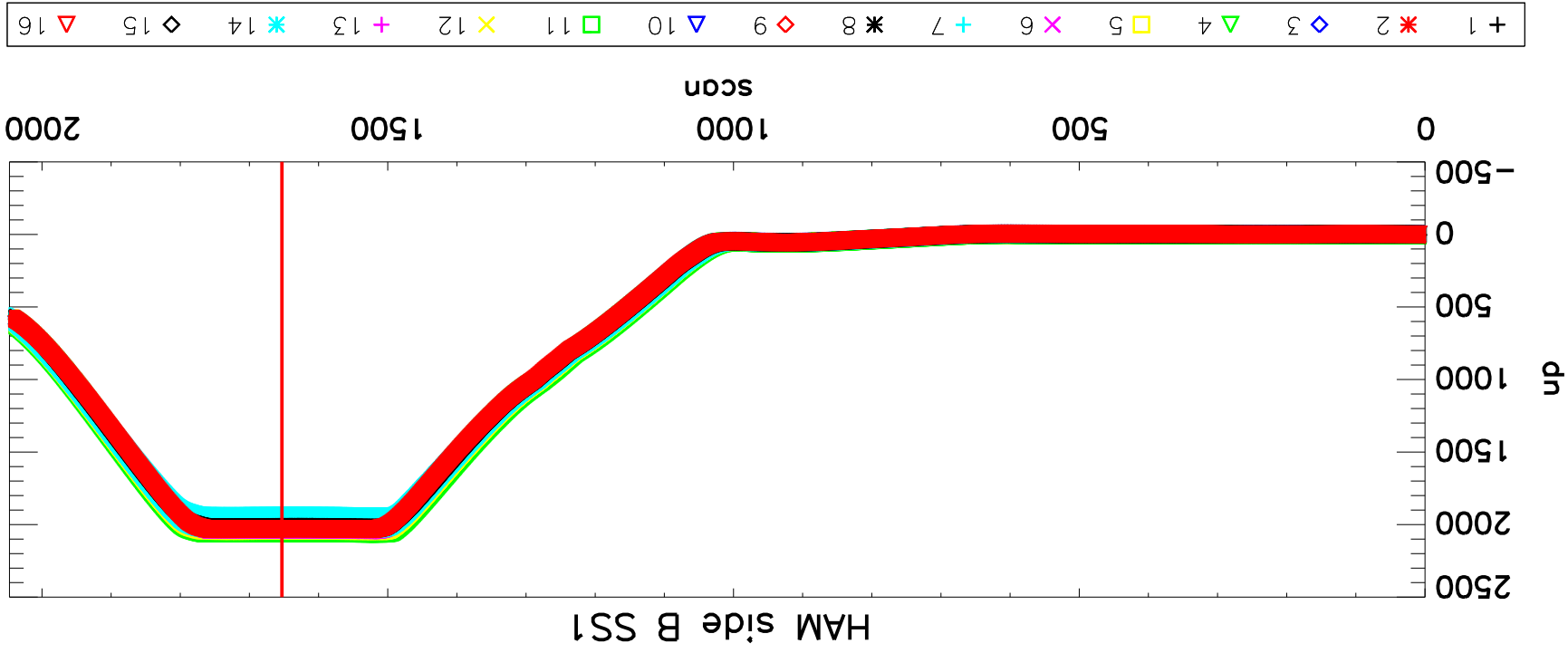
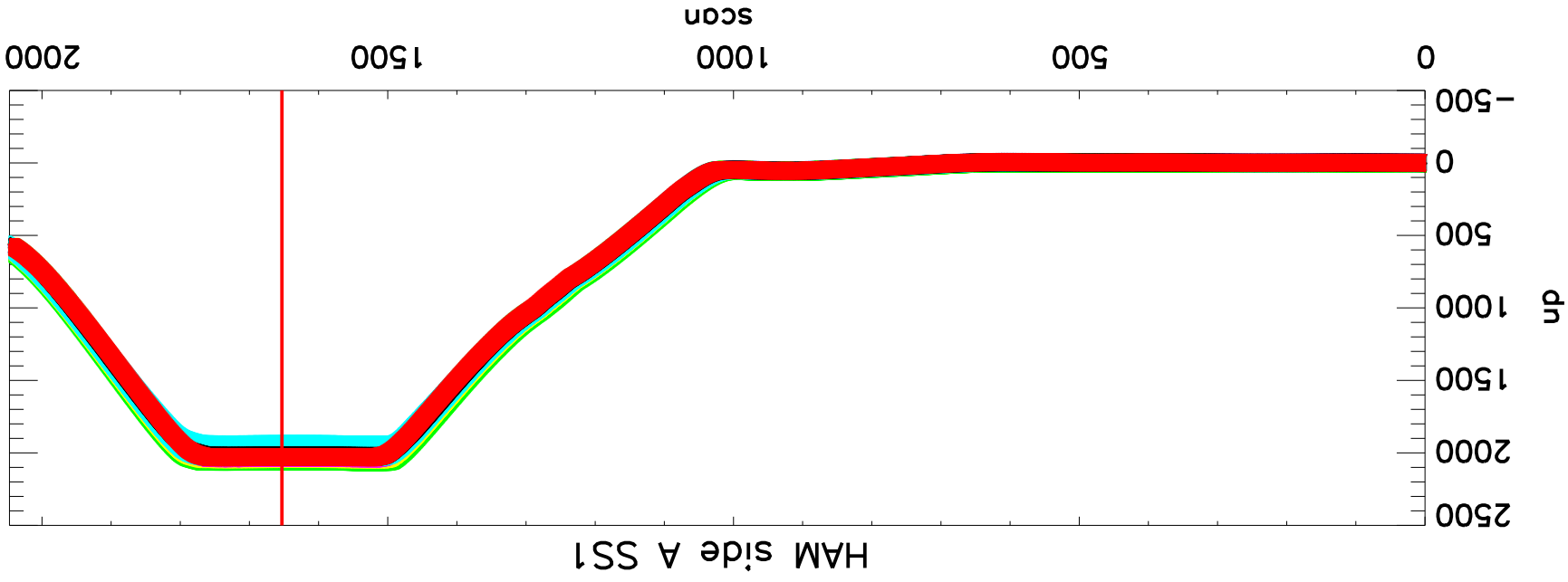
dn vs scan M12 Collect 8

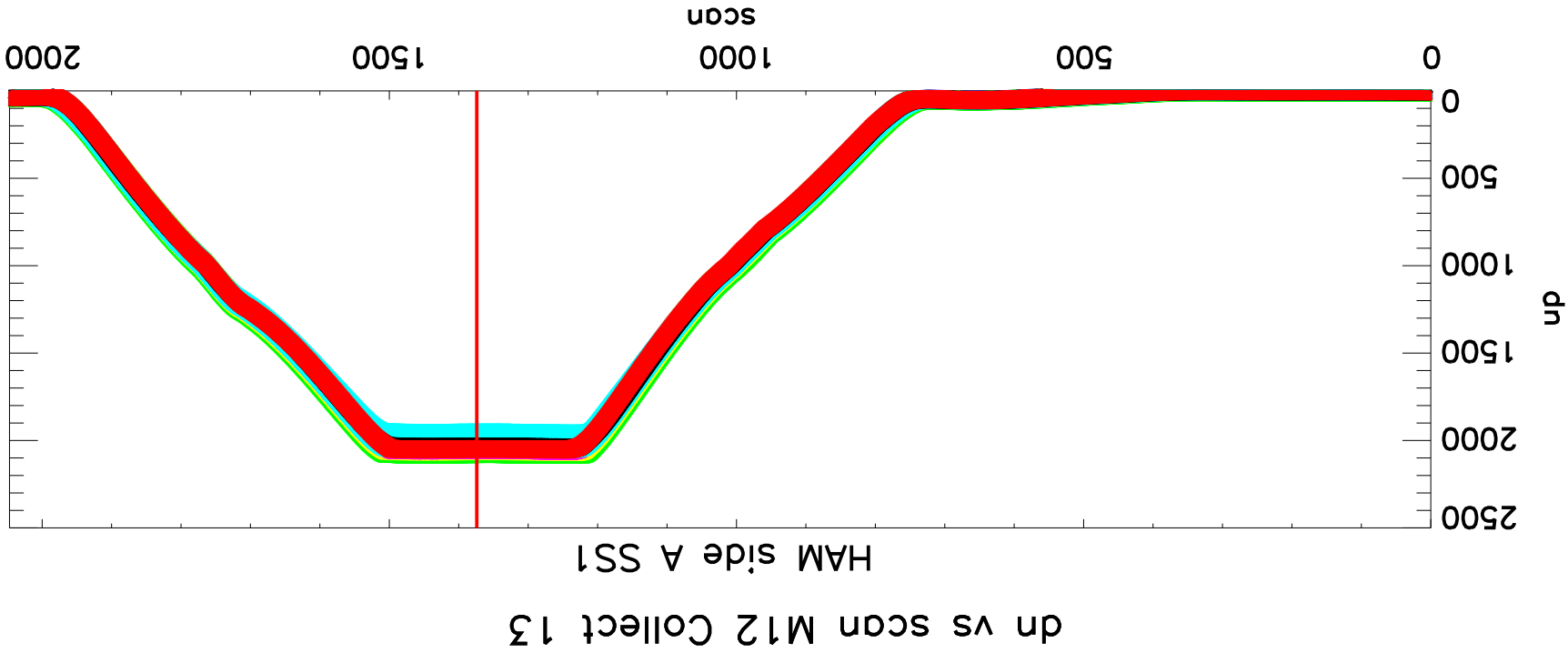
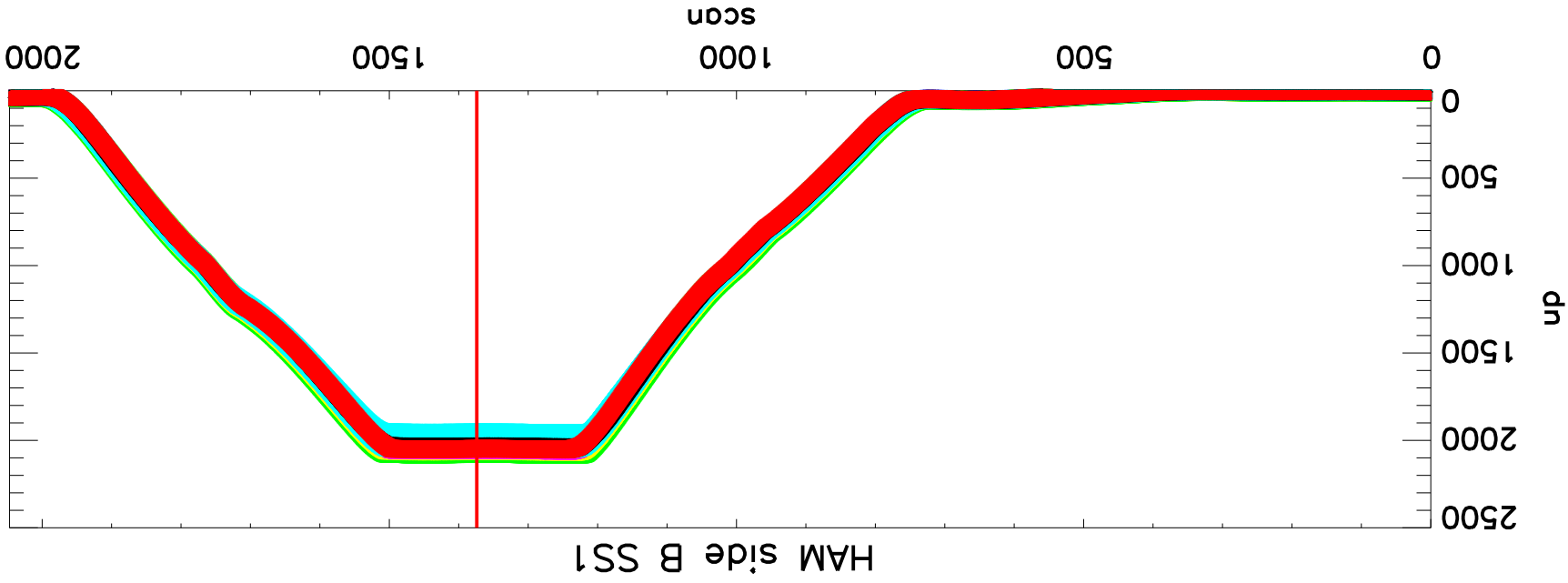


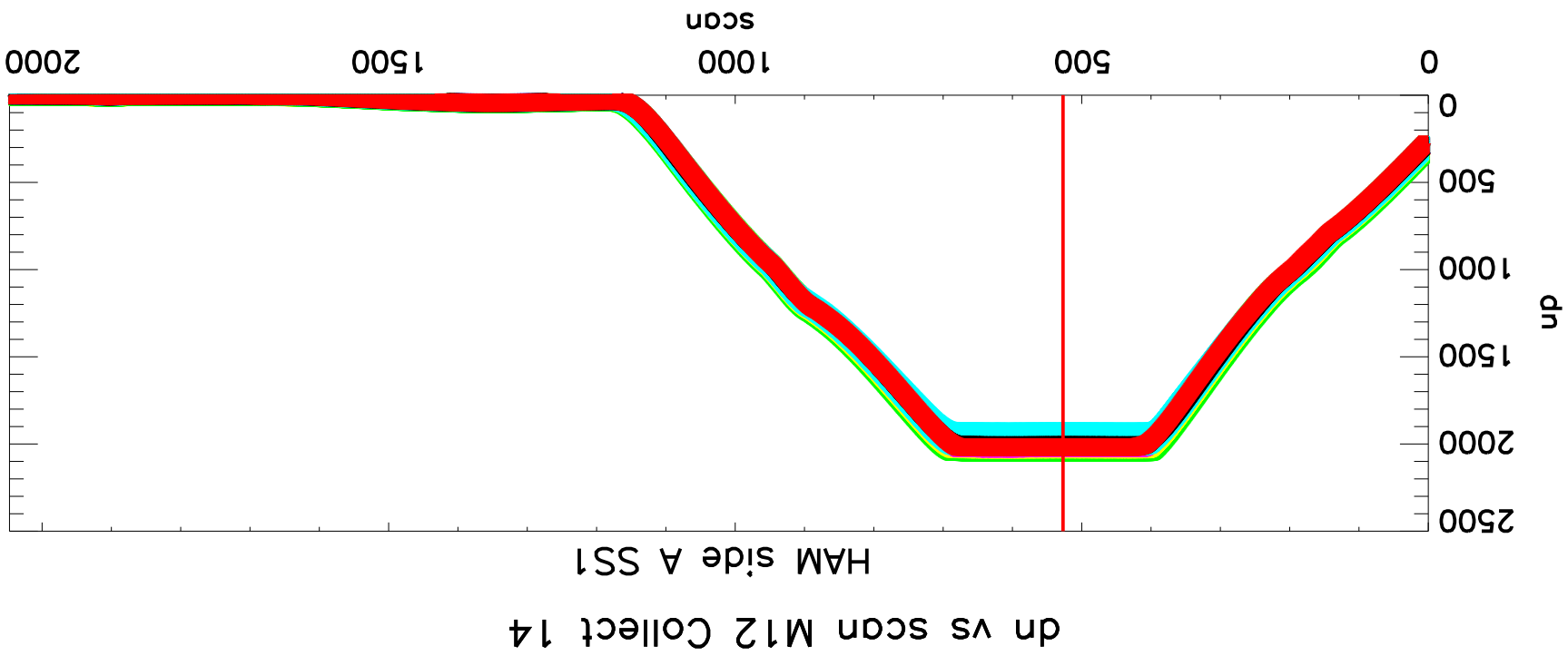
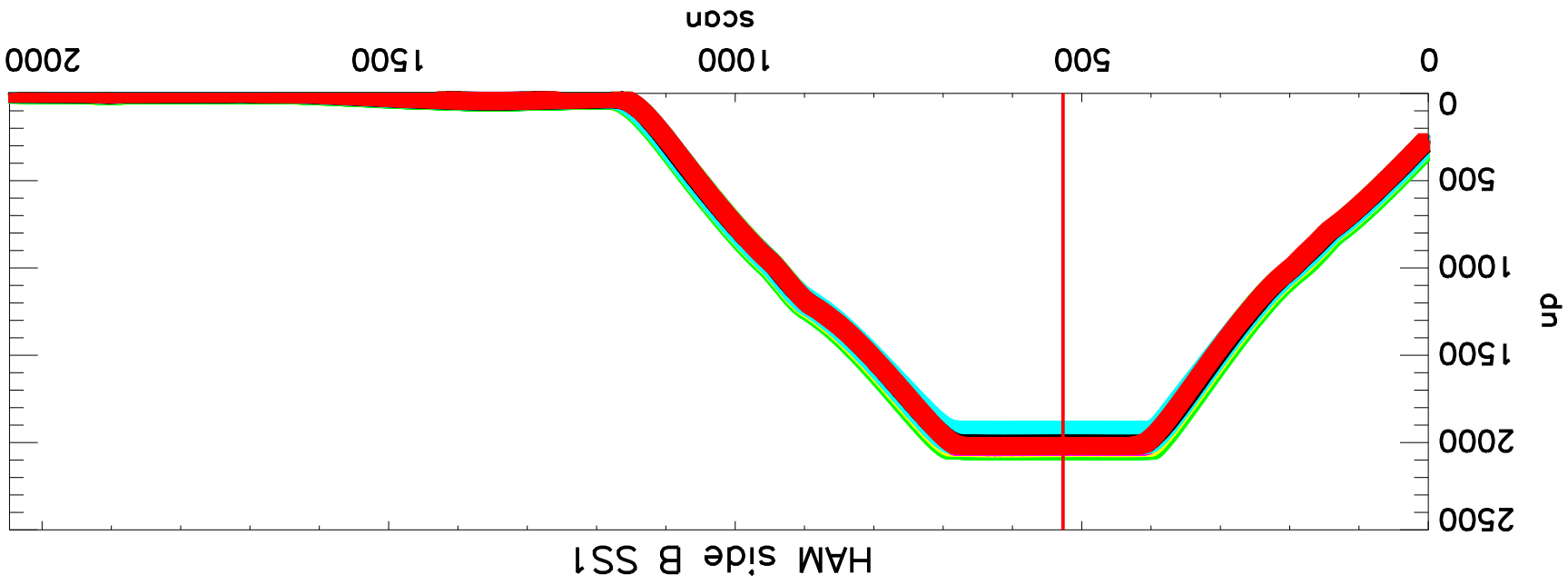




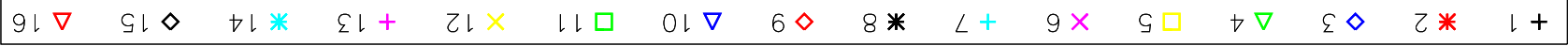
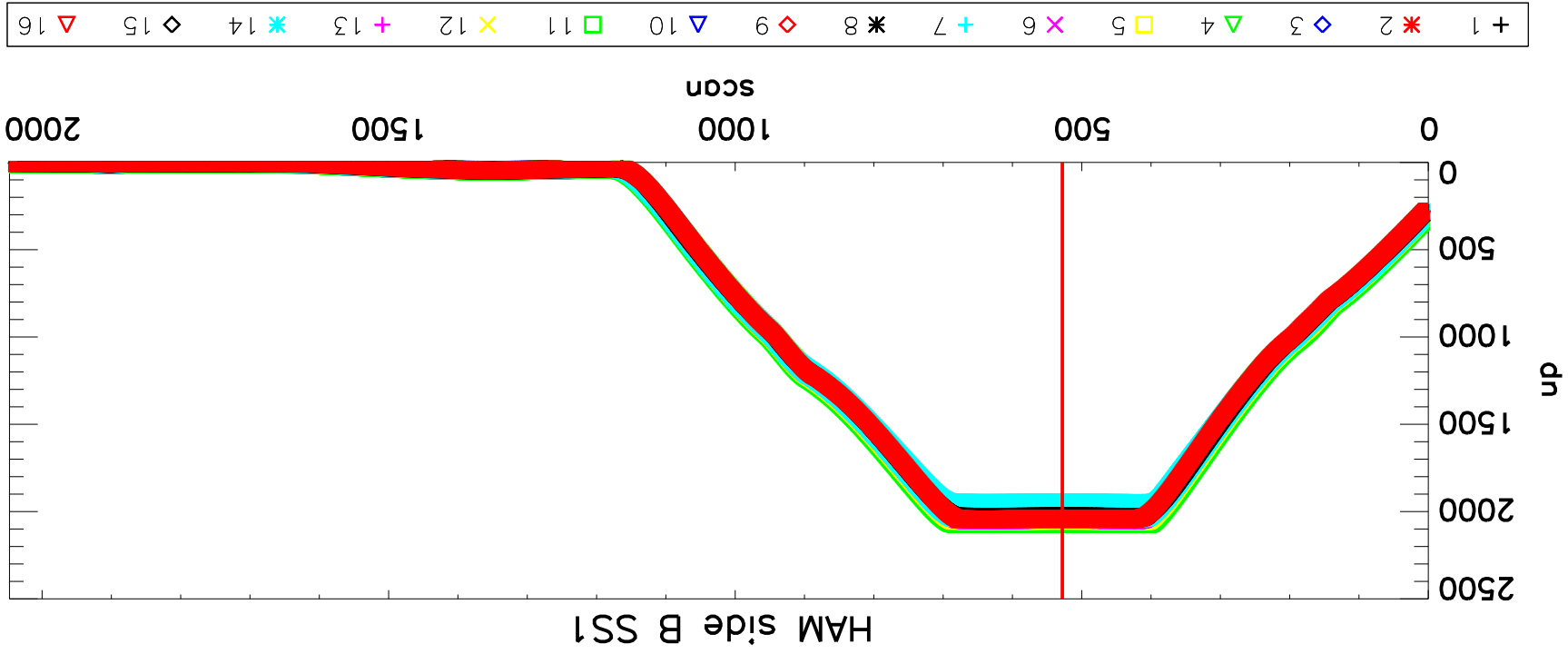
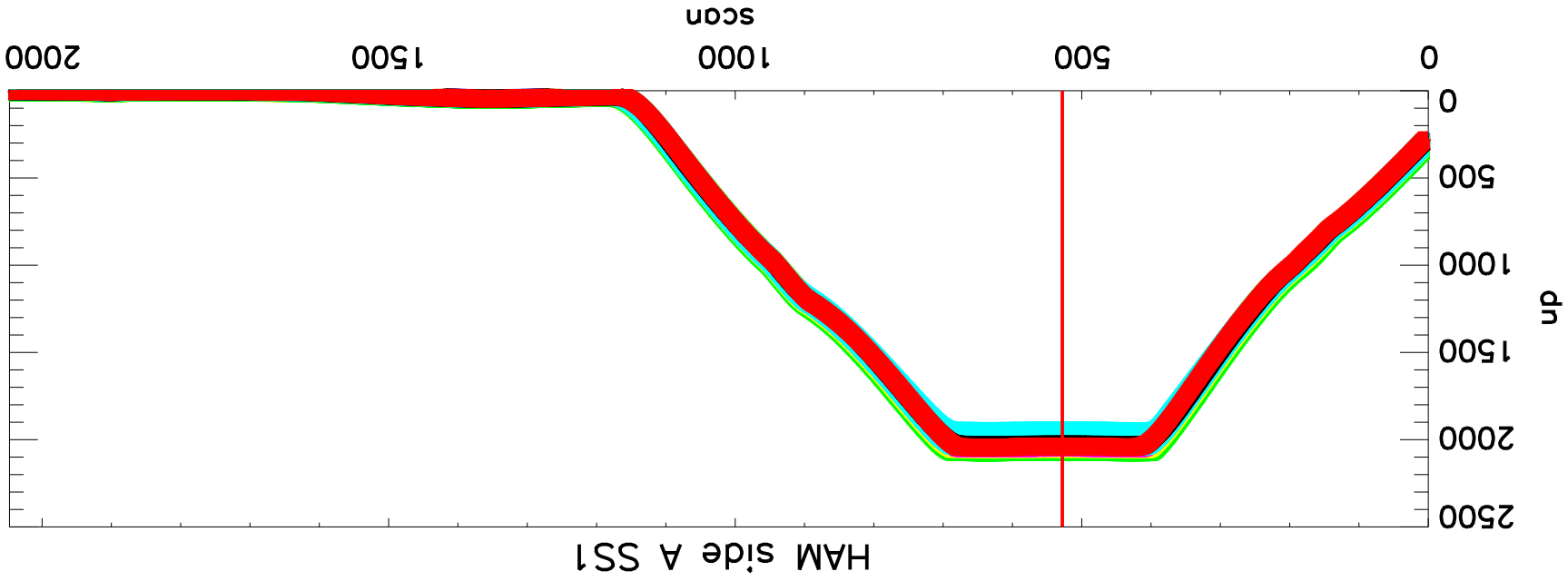
dn vs scan M12 Collect 12



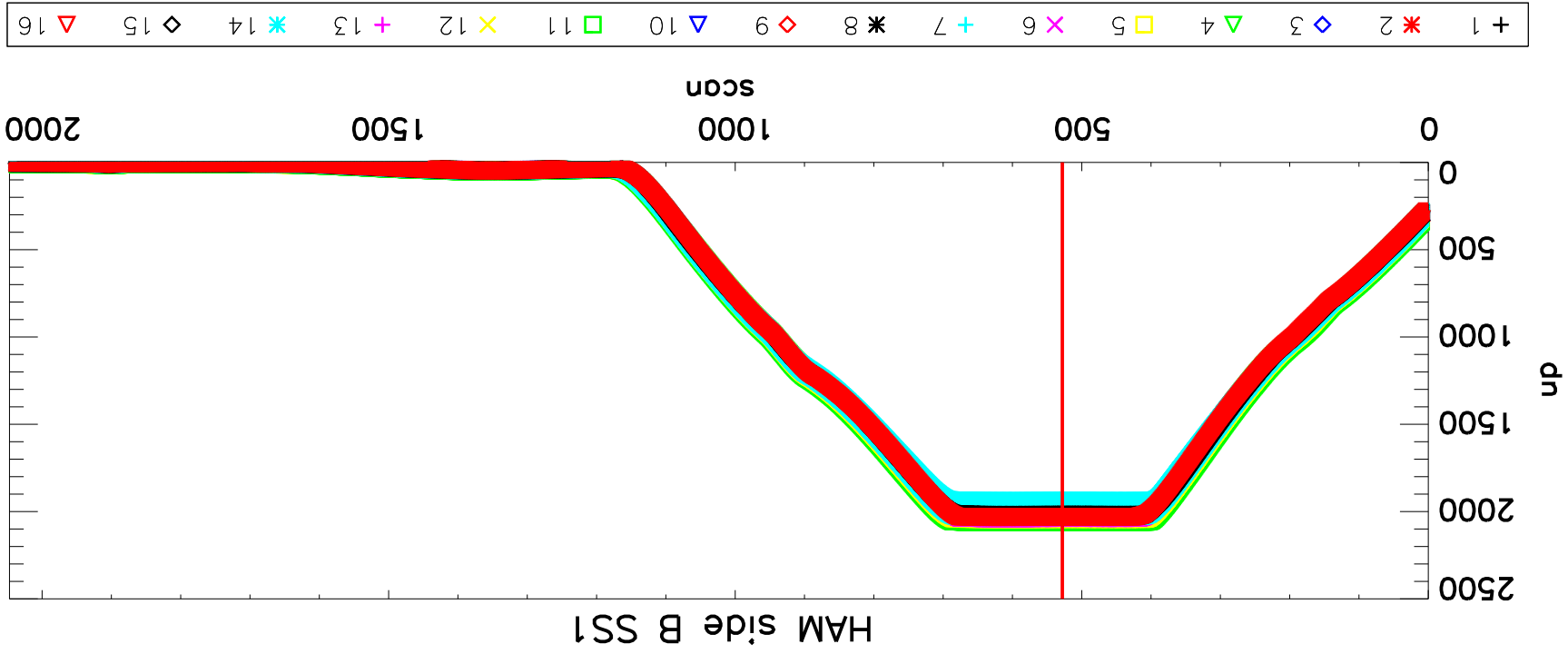
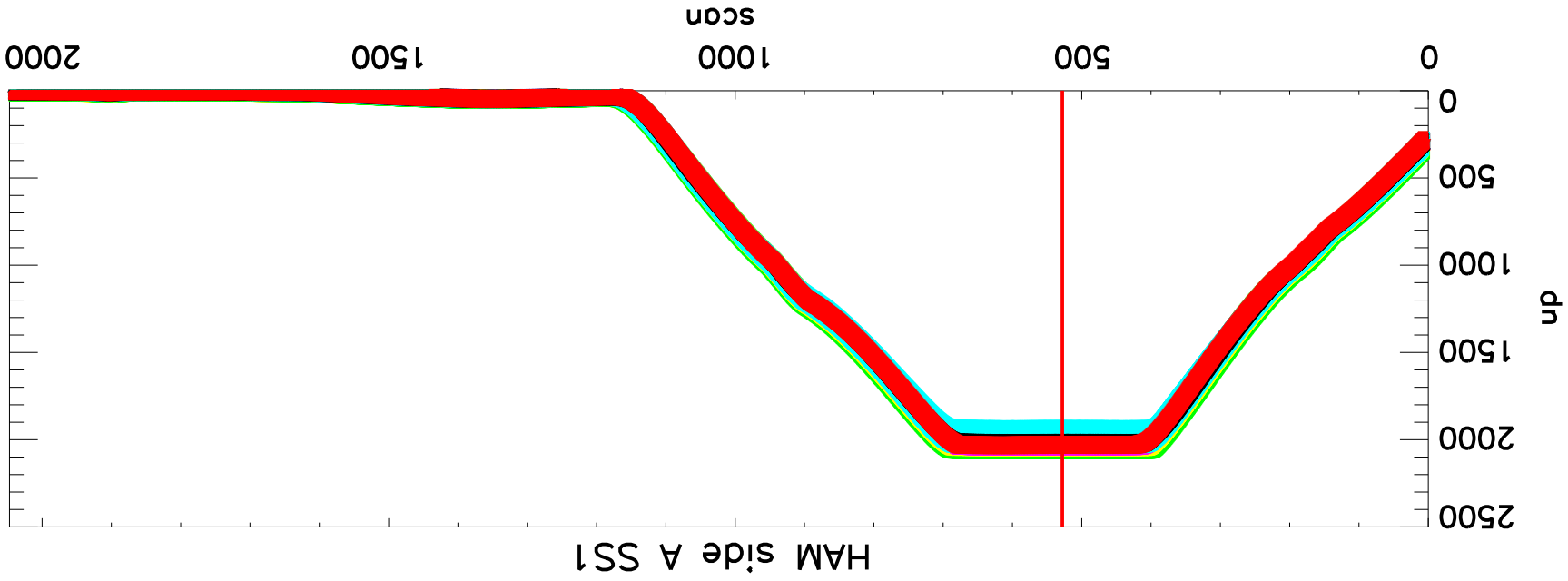




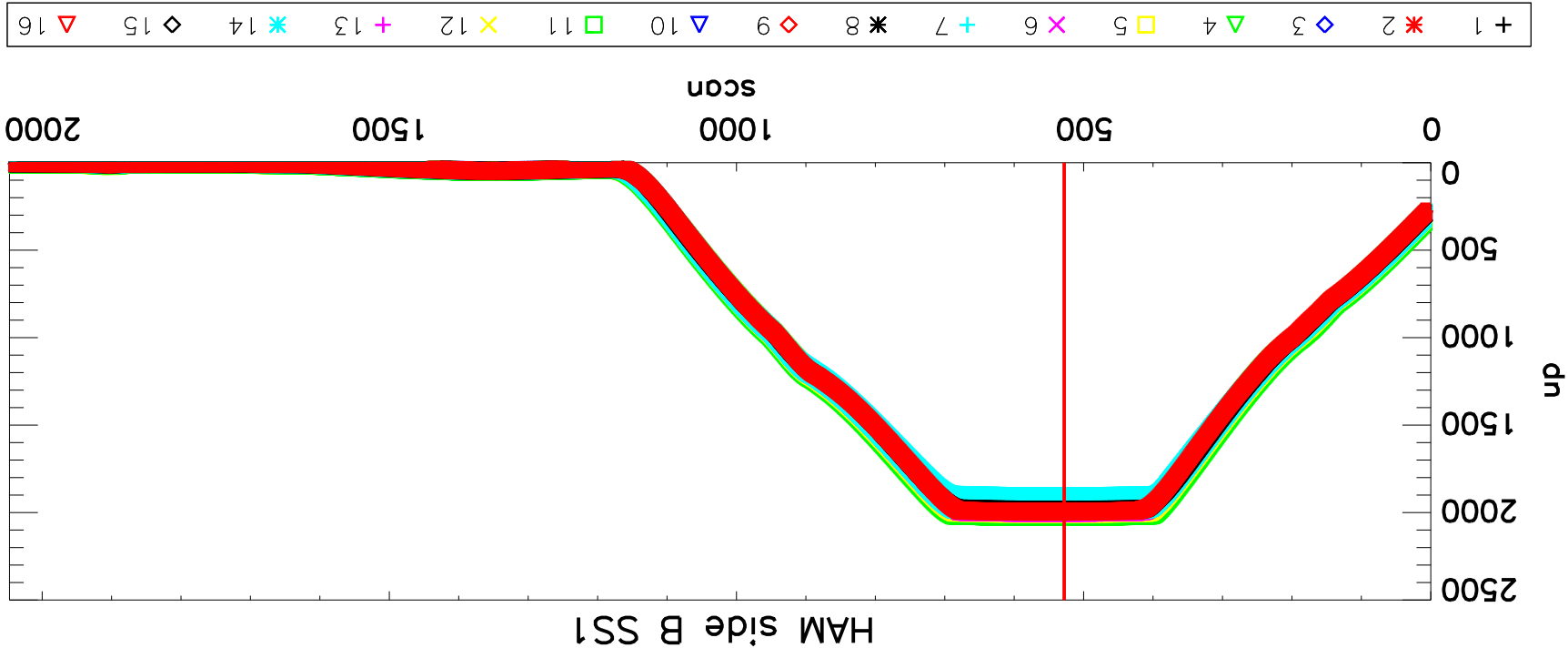
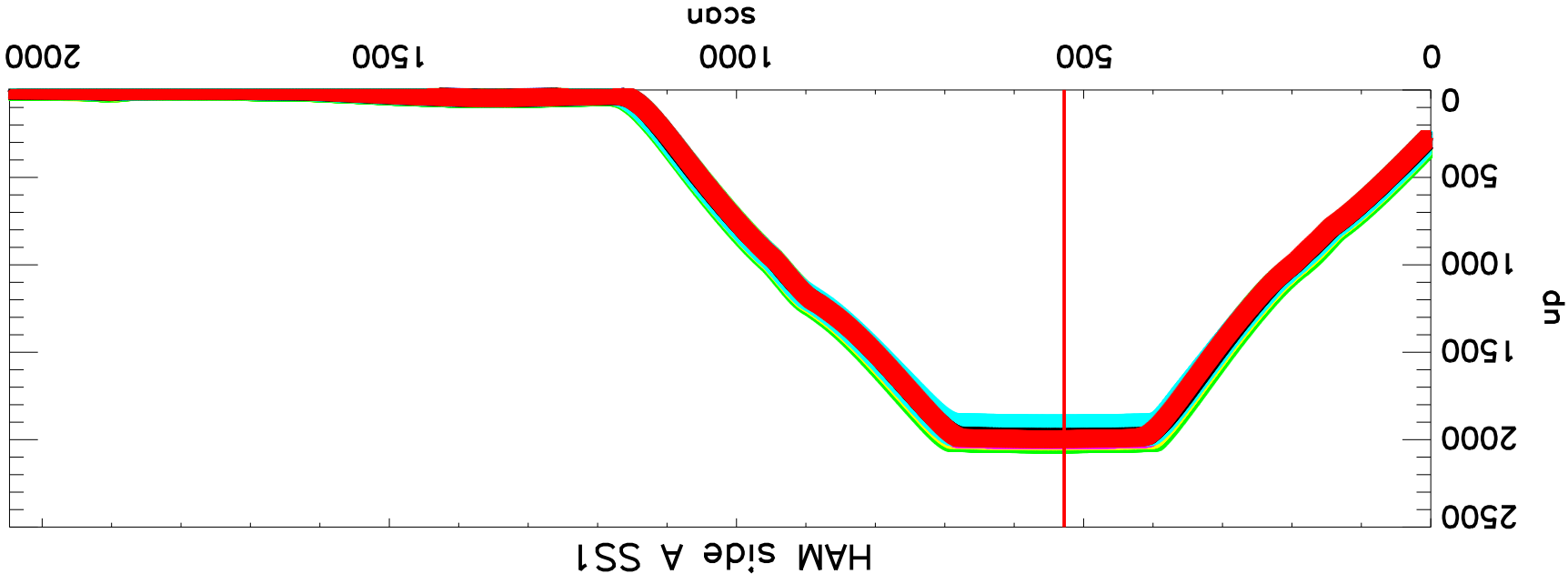
dn vs scan M12 Collect 15



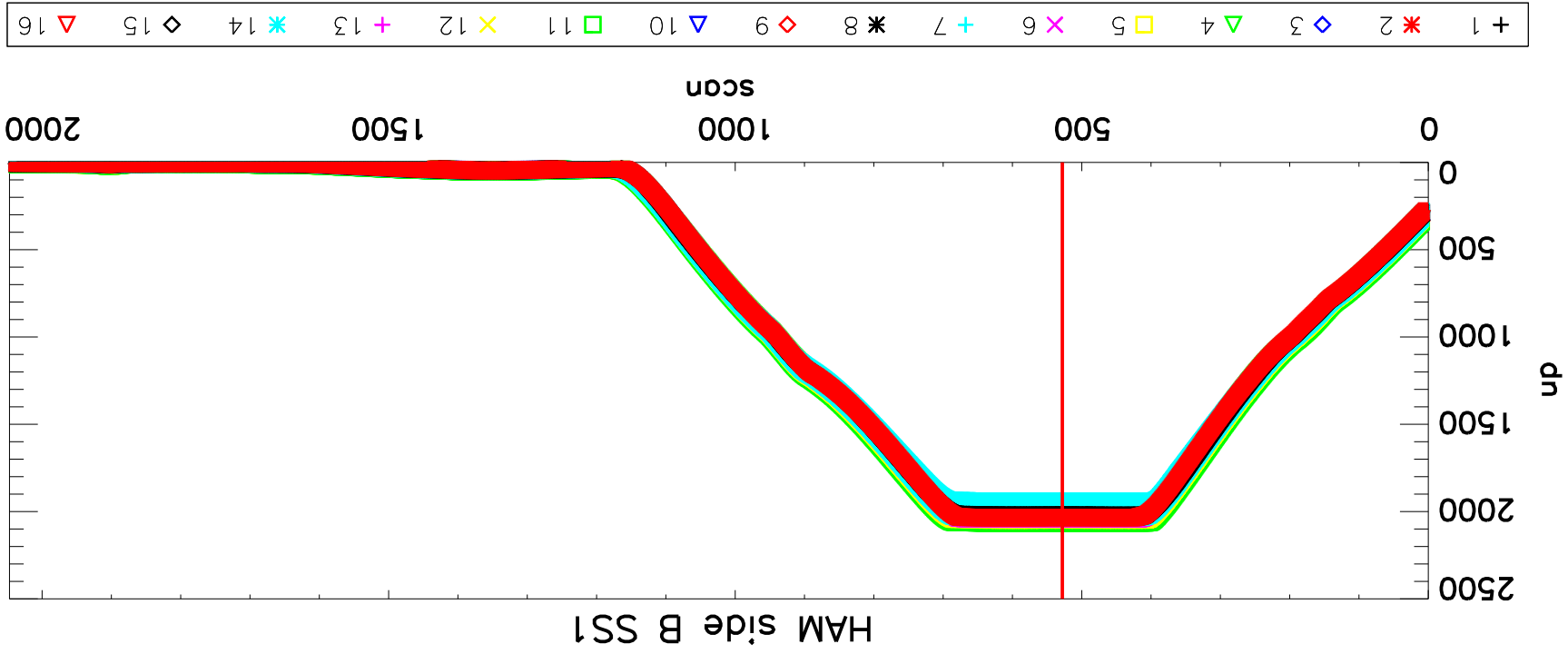
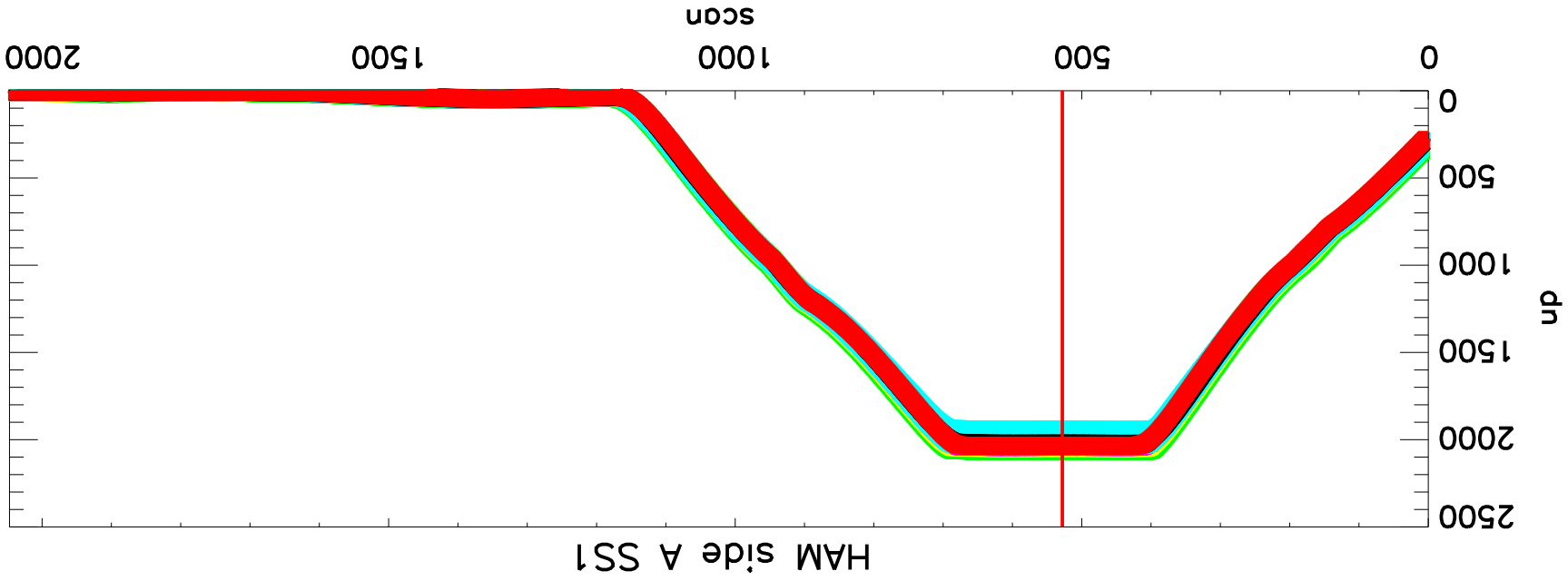
dn vs scan M12 Collect 16



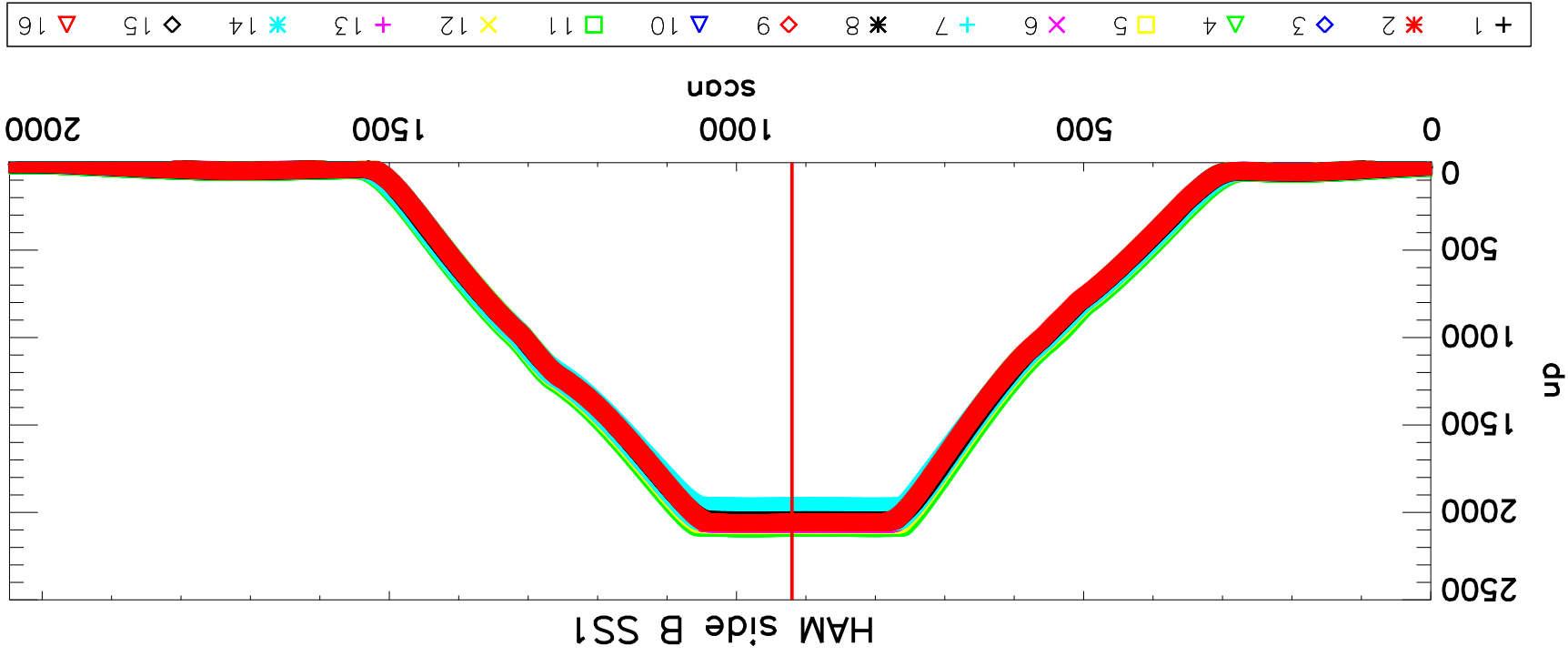
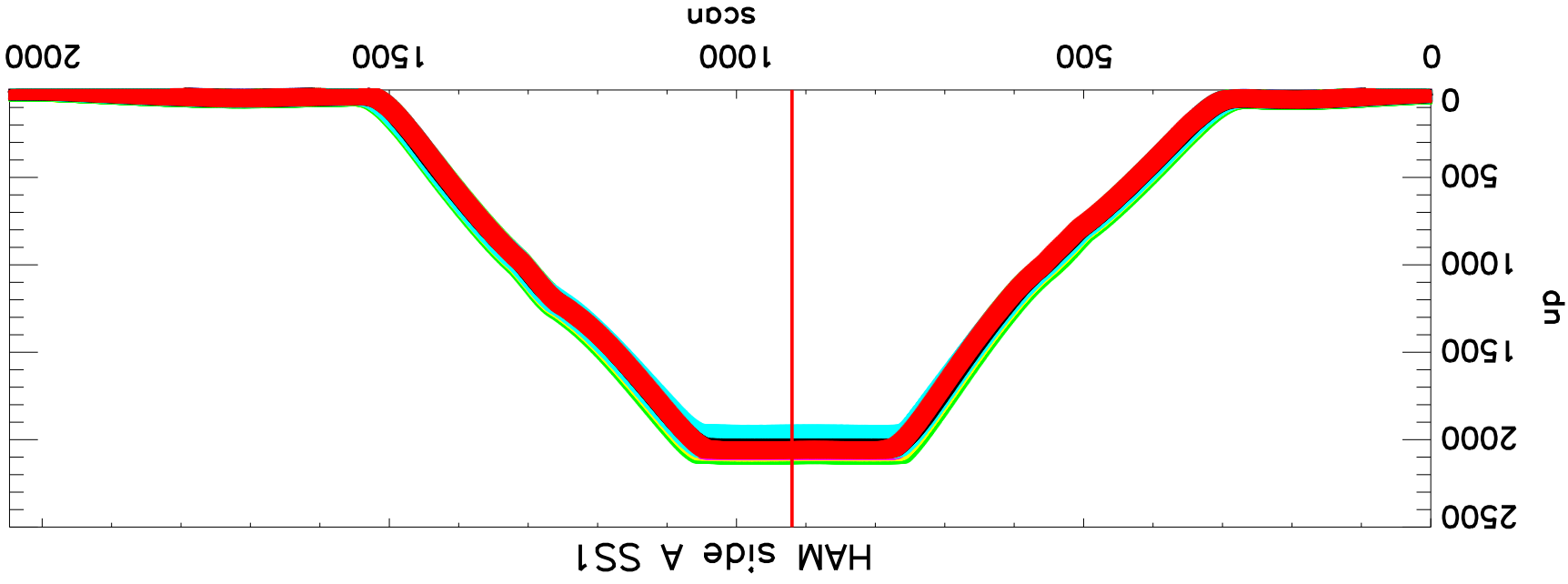
dn vs scan M12 Collect 17



dn vs scan M12 Collect 18

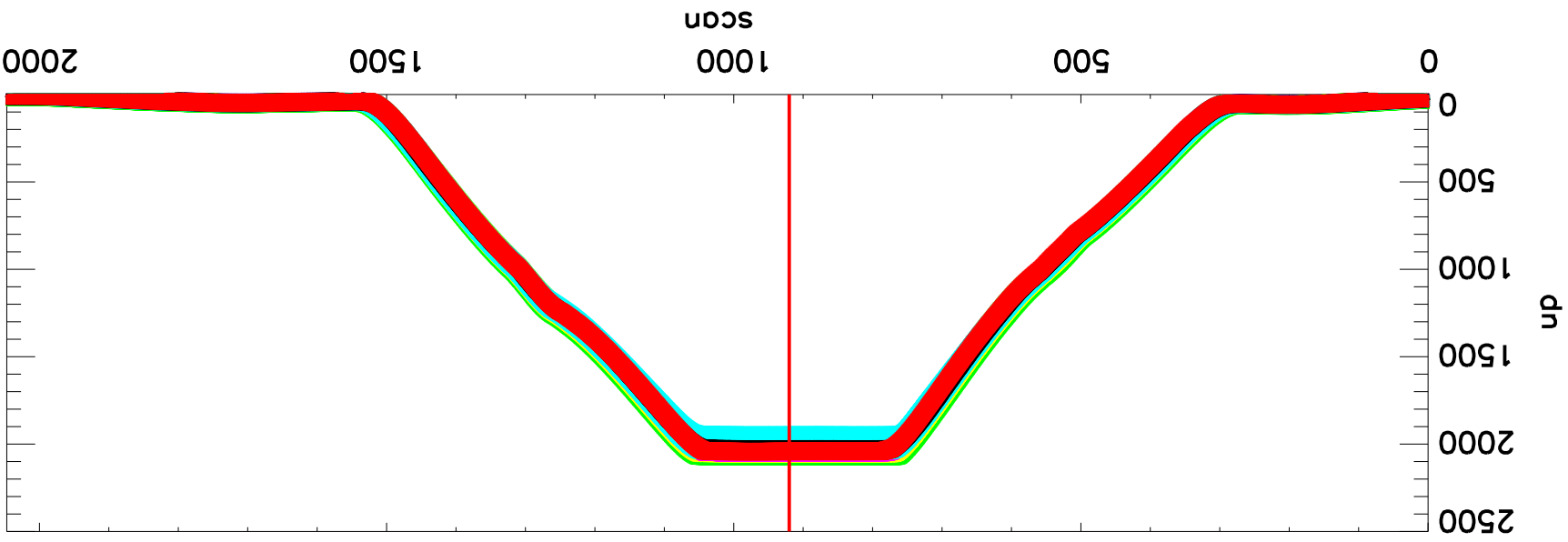


dn vs scan M12 Collect 19

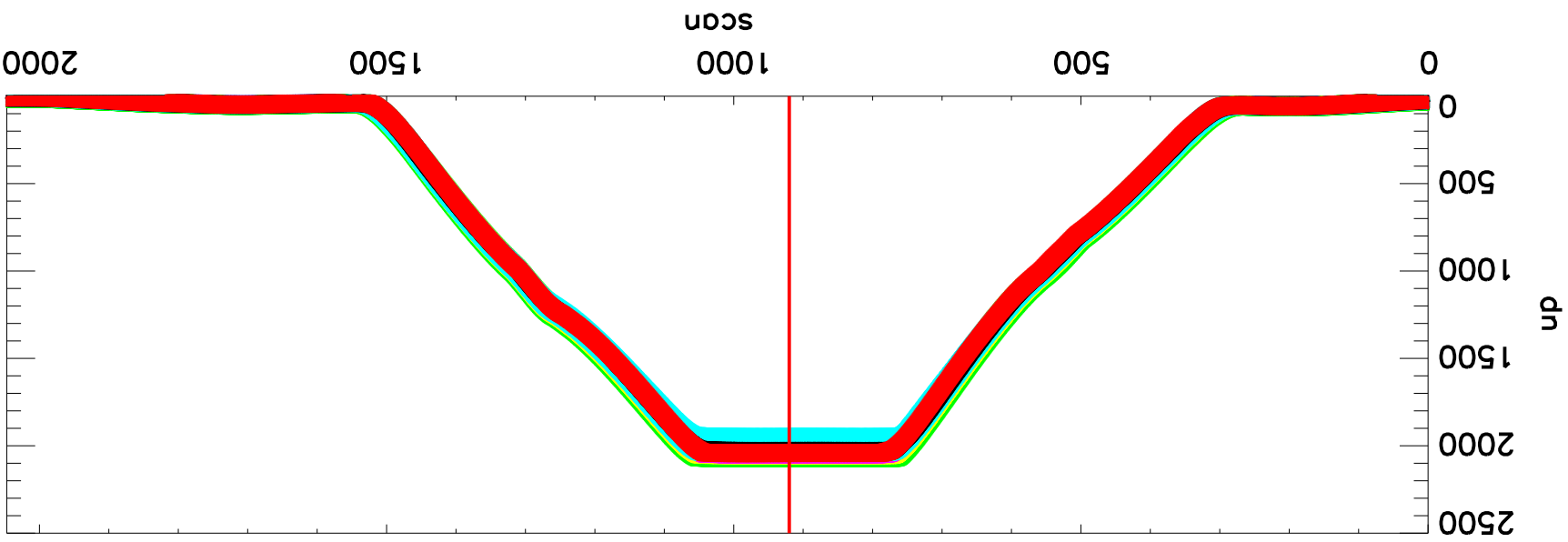


dn vs scan M12 Collect 20

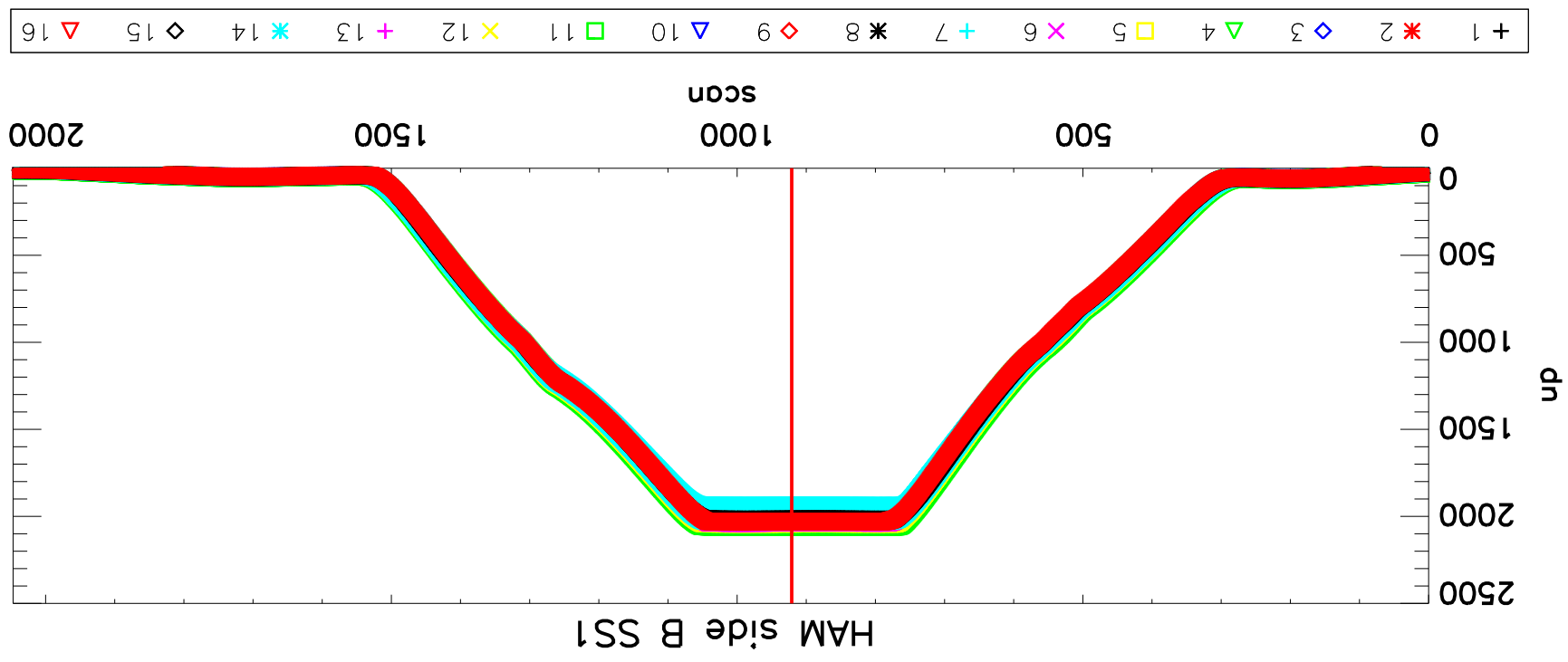
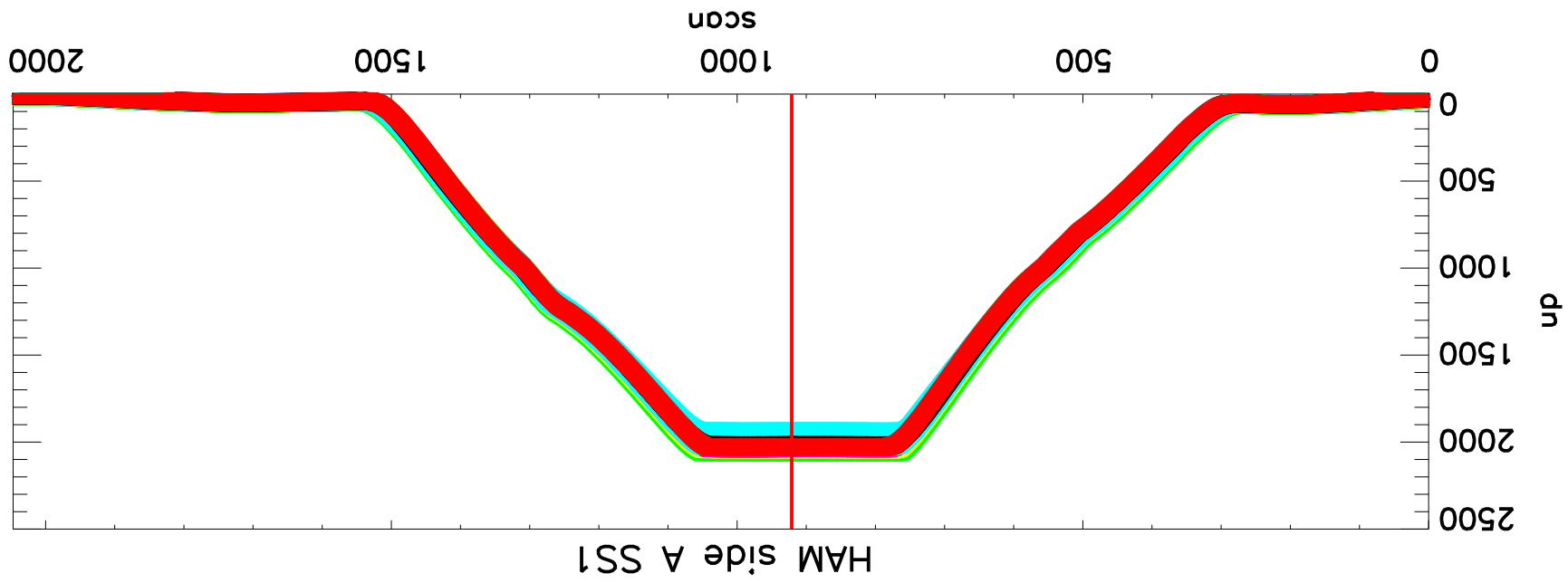
HAM side A SS1

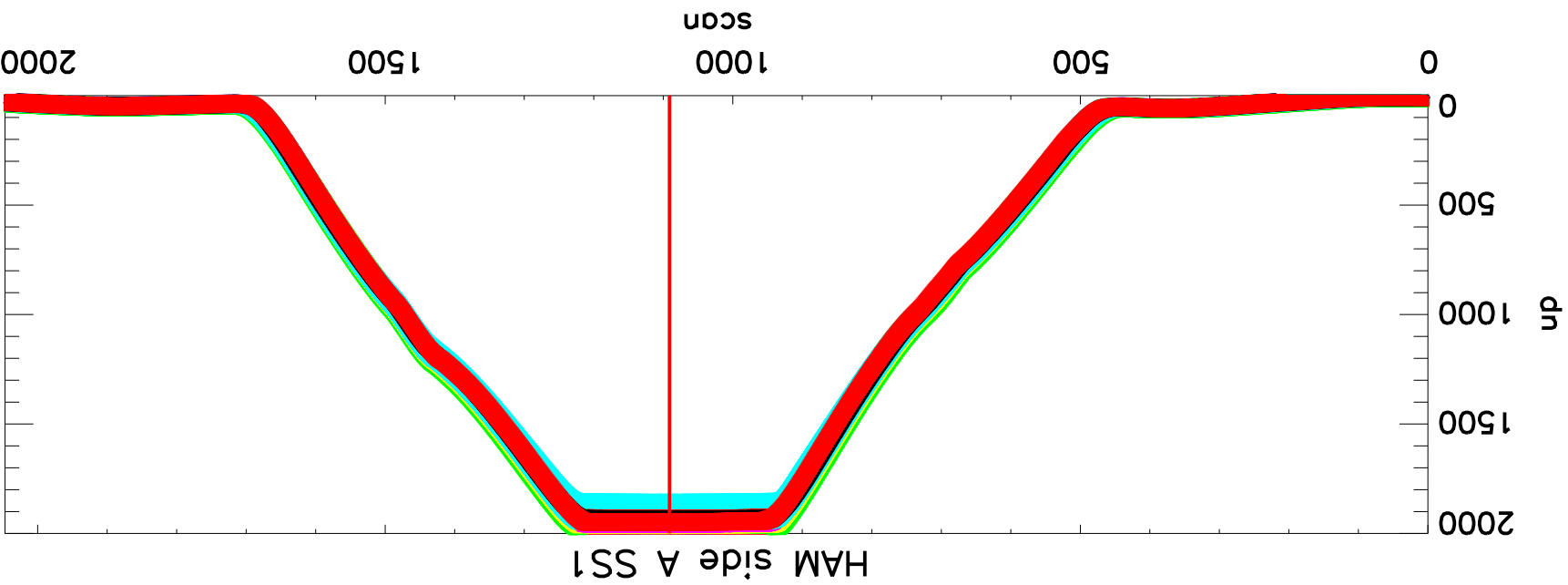
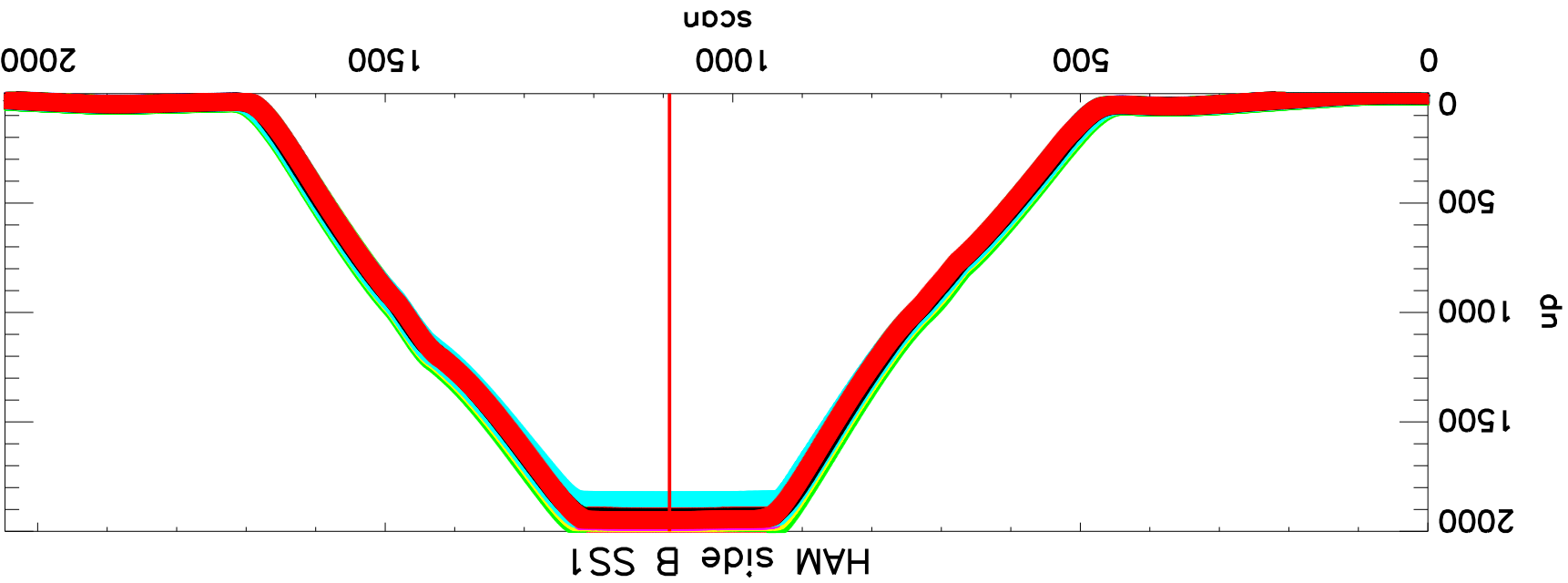


HAM side B SS1



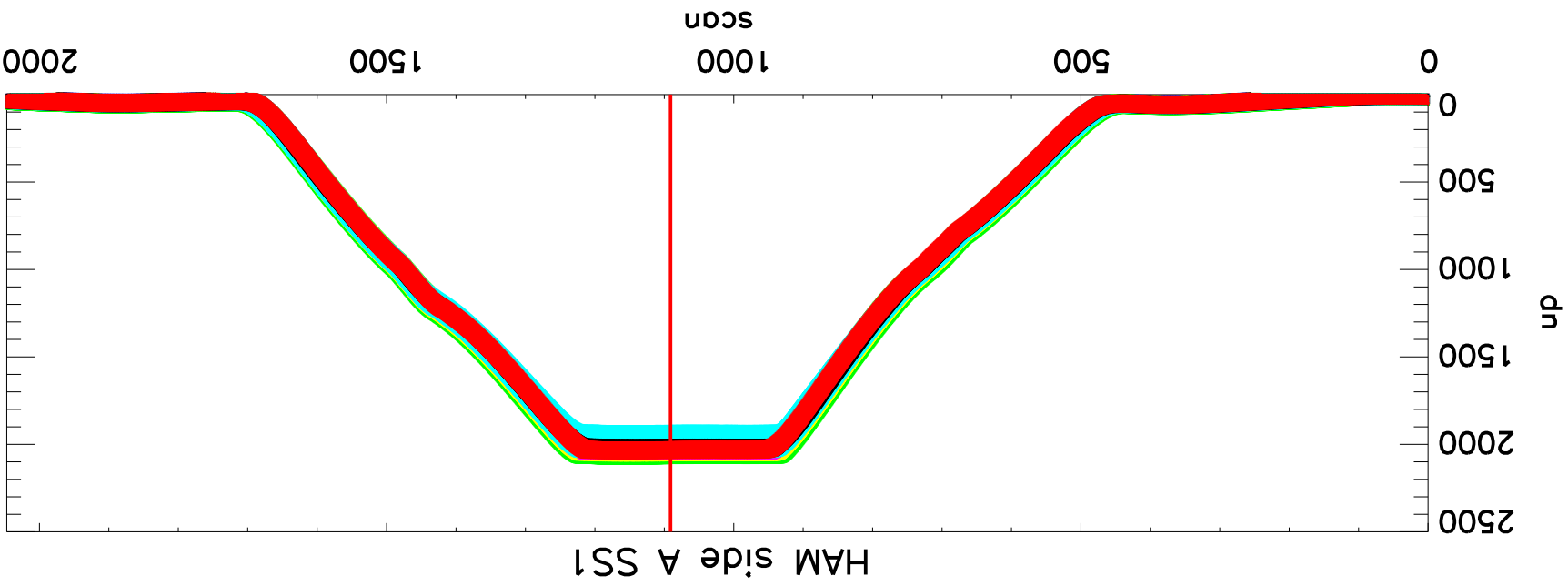
dn vs scan M12 Collect 21



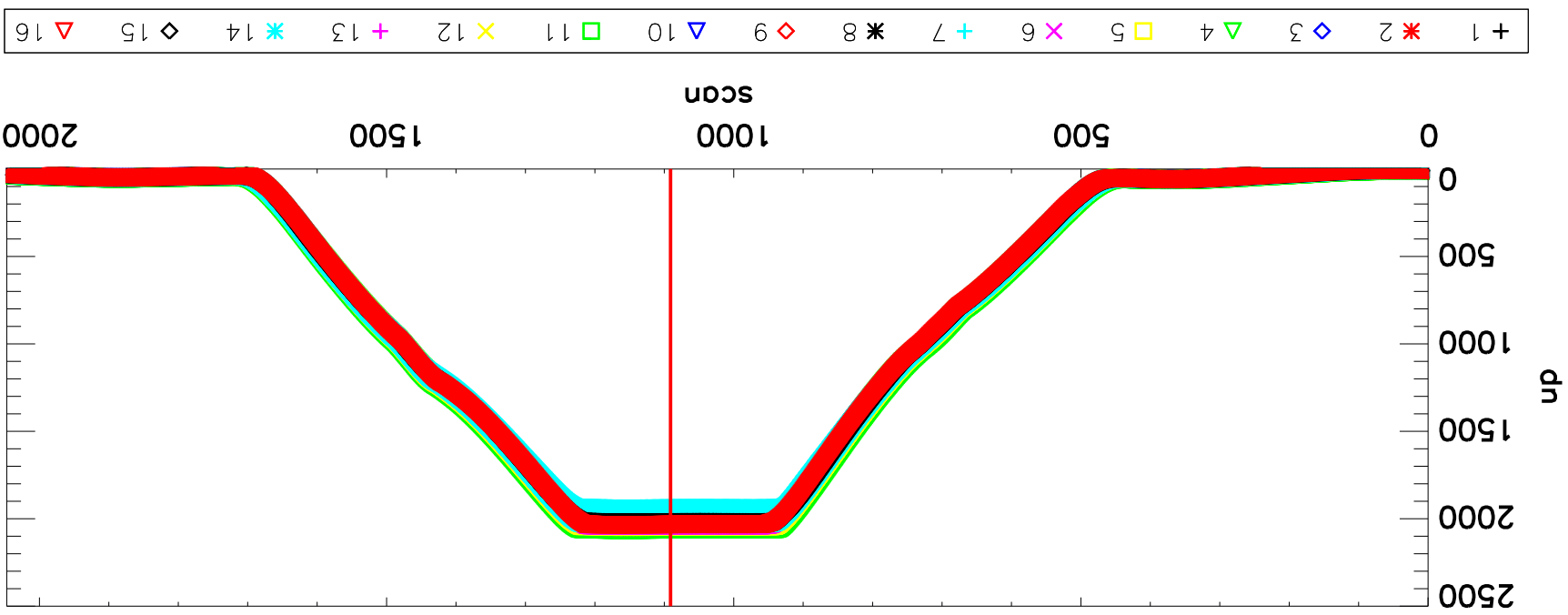


dn vs scan M12 Collect 22

dn vs scan M12 Collect 23



HAM side A SS1

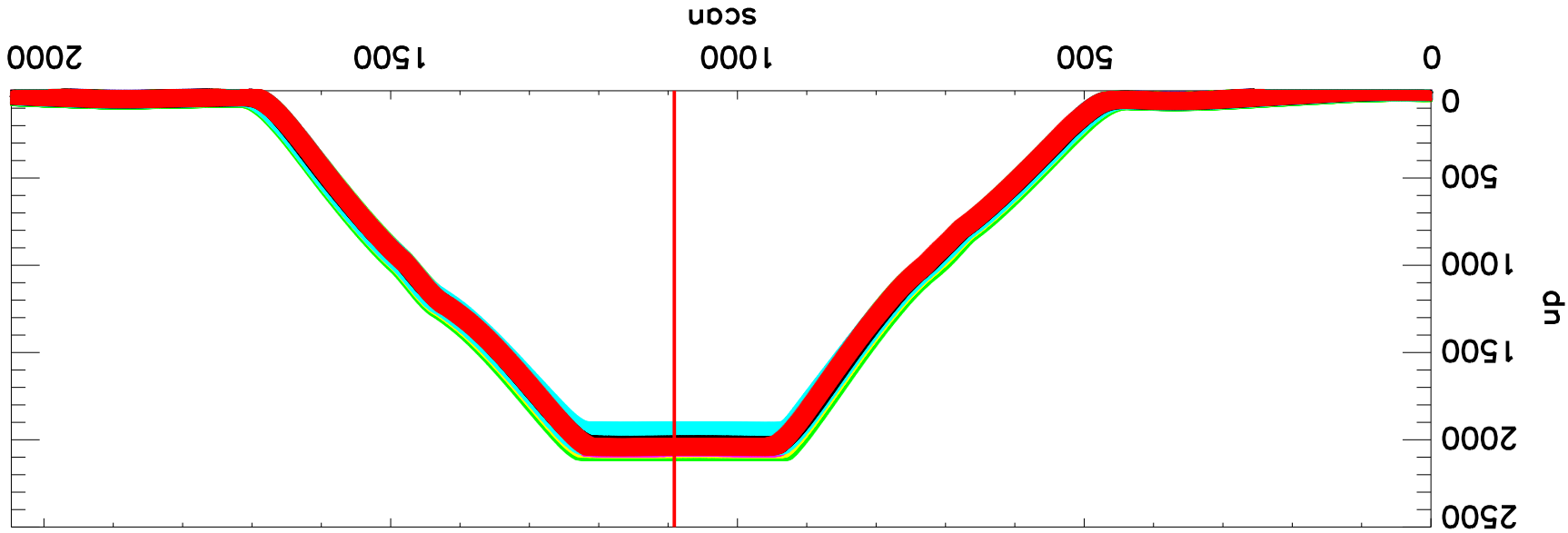


HAM side B SS1

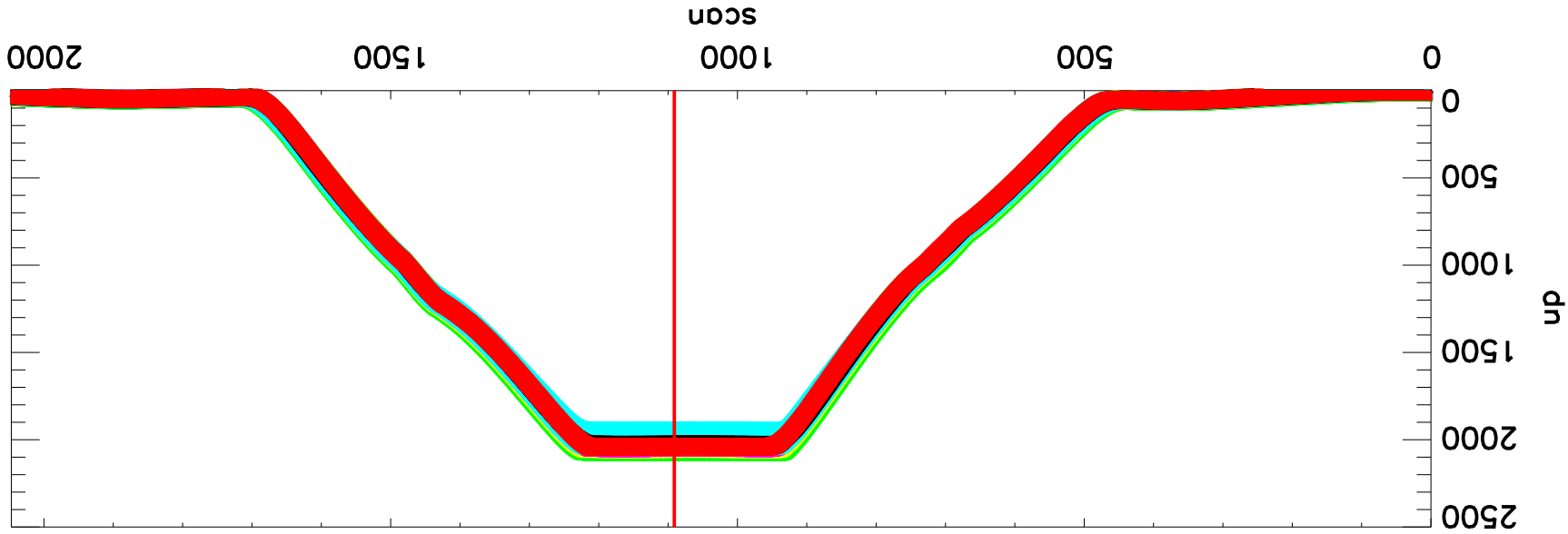
- + 1
- * 2
- ◇ 3
- ▽ 4
- 5
- × 6
- + 7
- * 8
- ◇ 9
- ▽ 10
- 11
- × 12
- + 13
- * 14
- ◇ 15
- ▽ 16

dn vs scan M12 Collect 24

HAM side A SS1

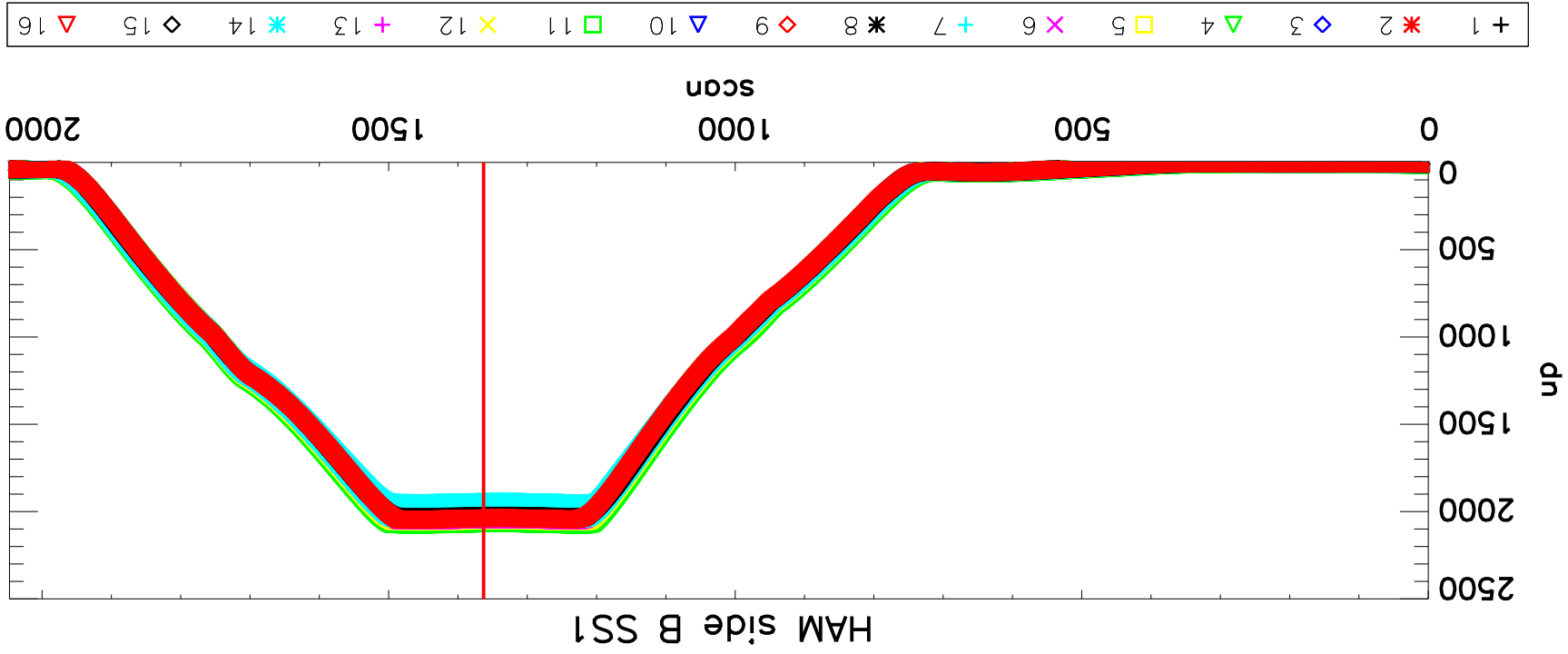
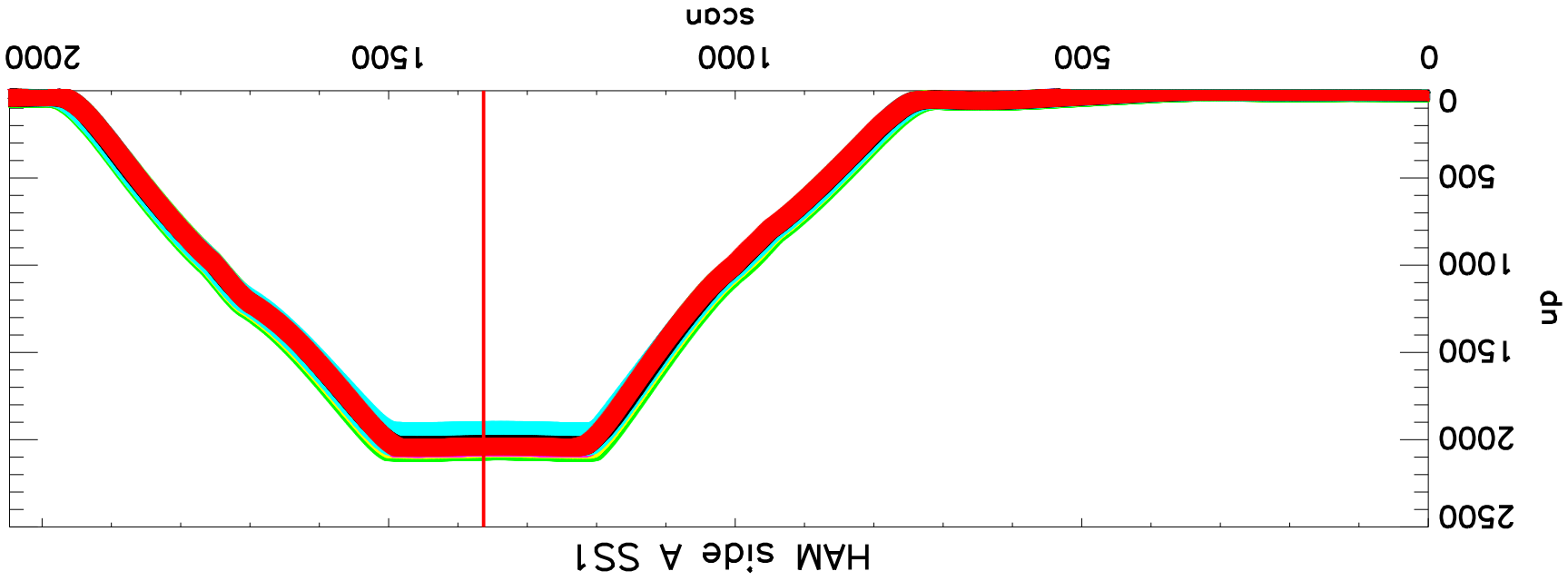


HAM side B SS1

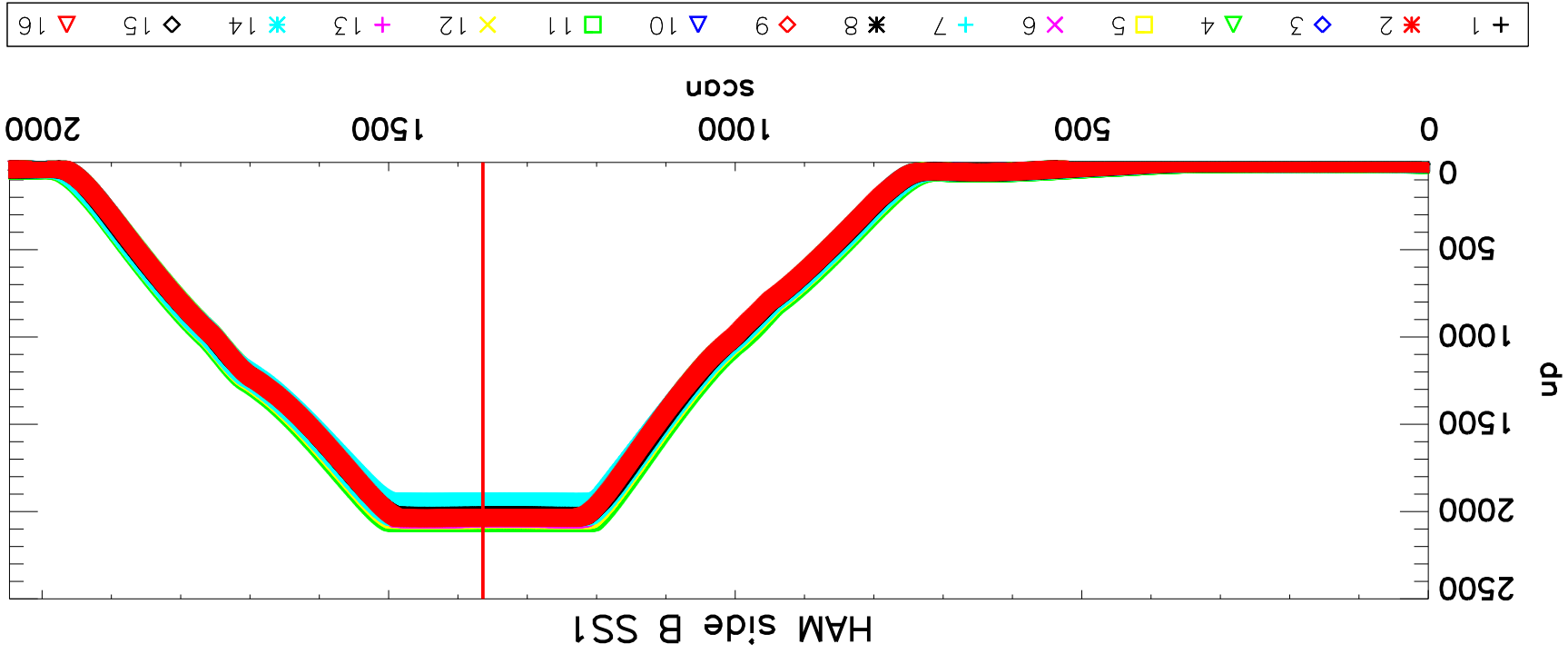
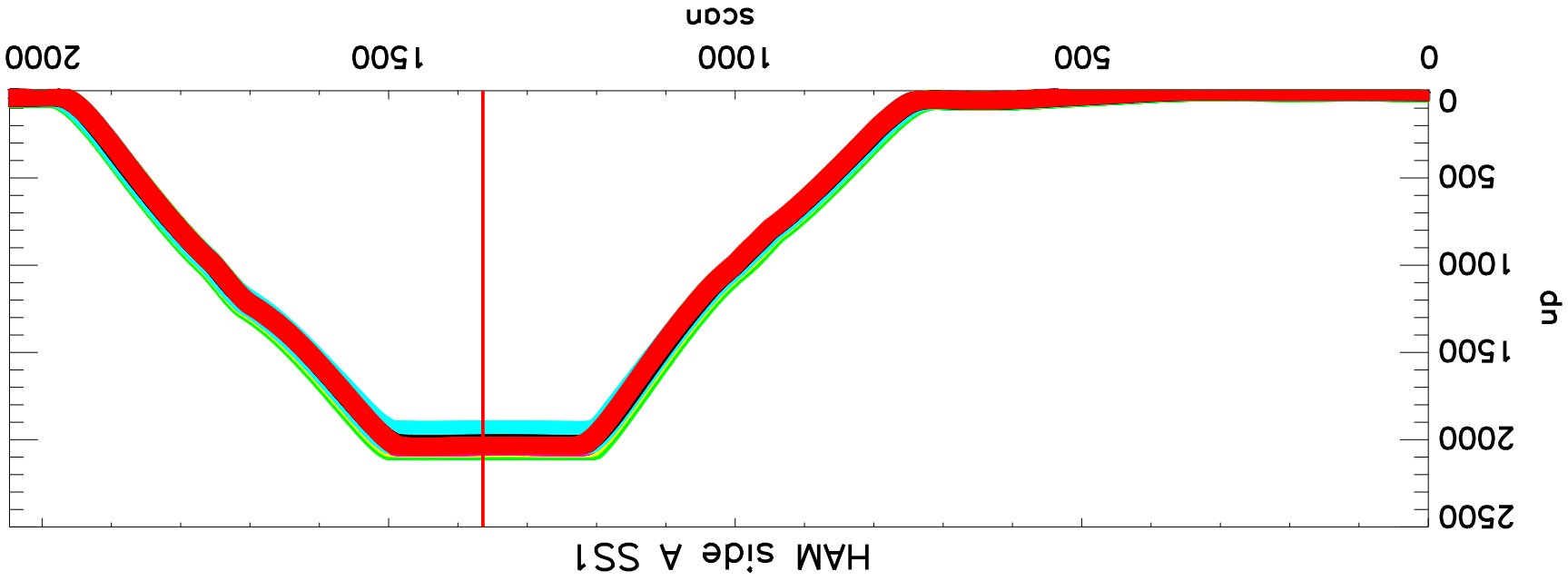


+ 1 * 2 ◇ 3 ▽ 4 □ 5 ✕ 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 ✕ 12 + 13 * 14 ◇ 15 ▽ 16

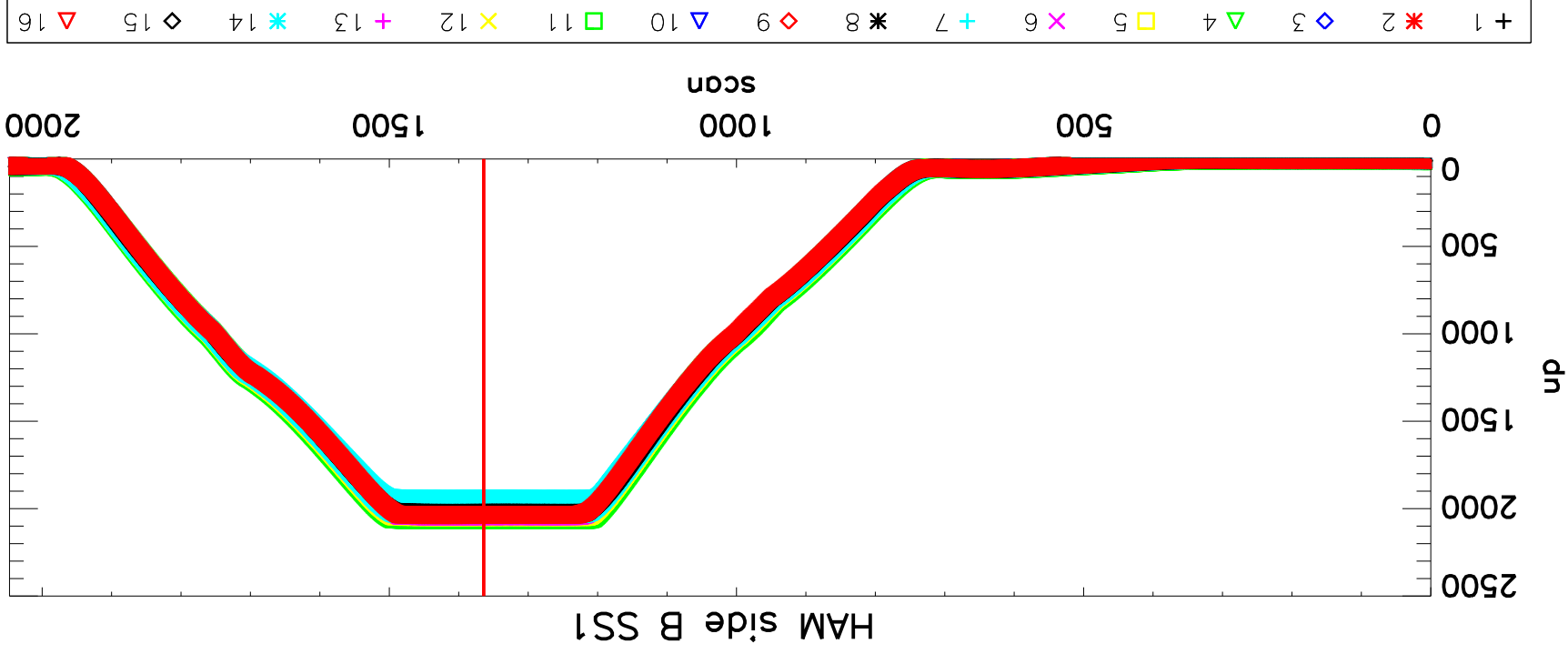
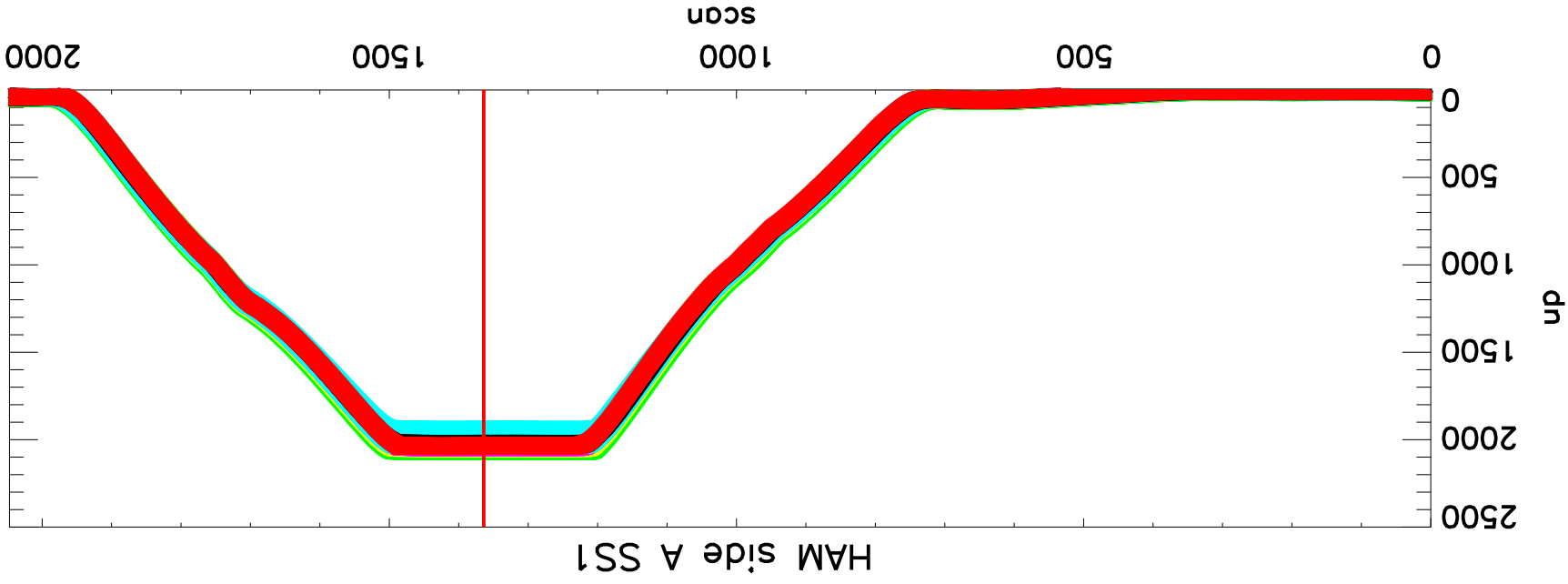
dn vs scan M12 Collect 25



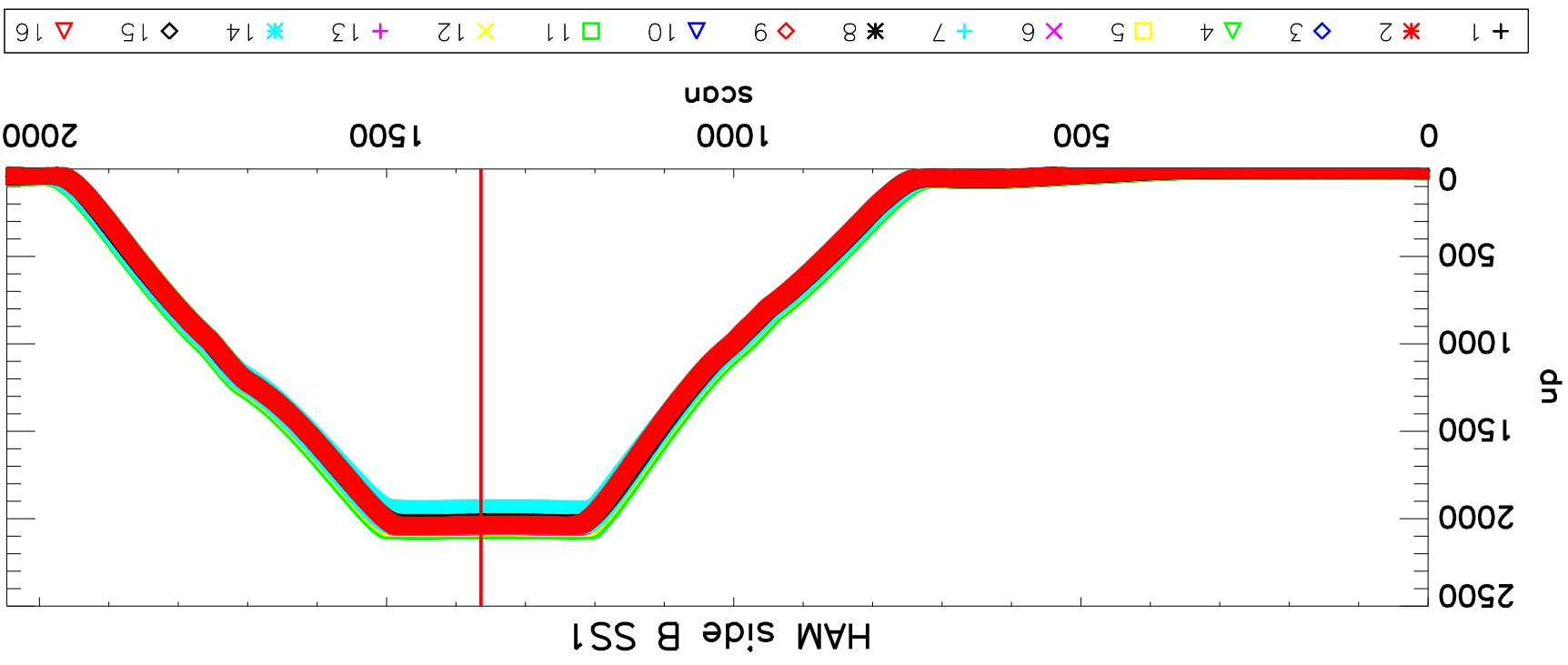
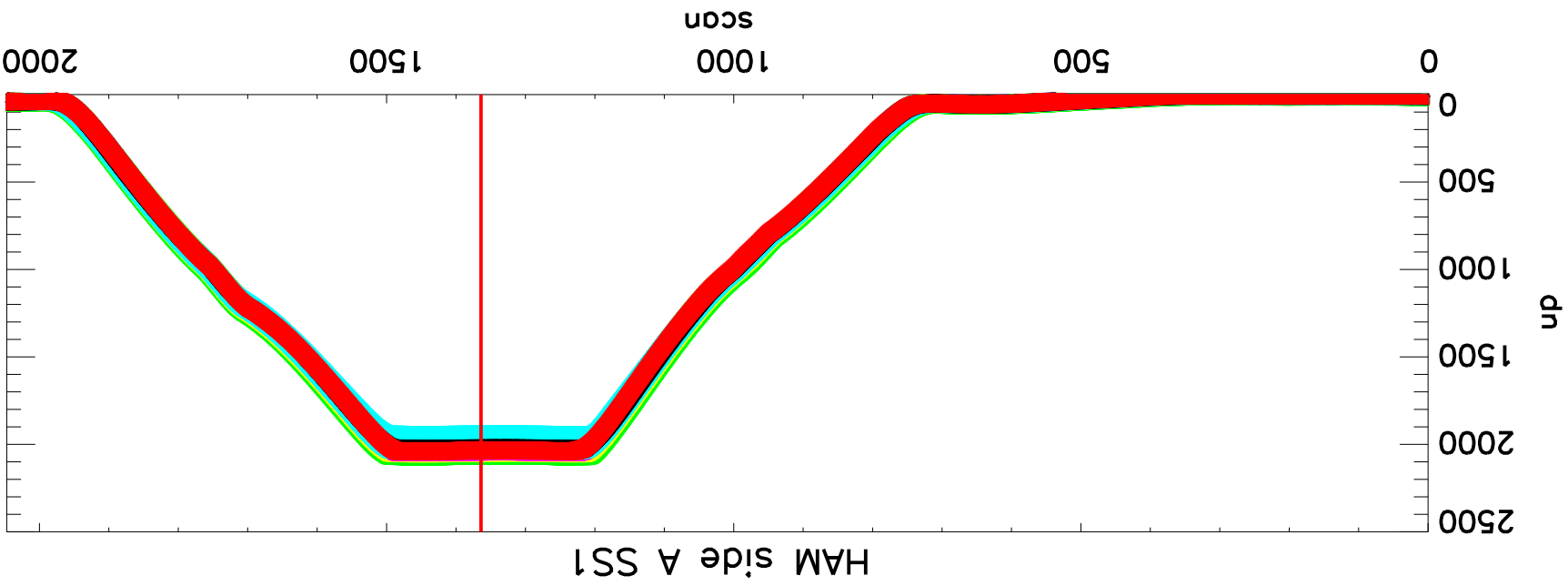
dn vs scan M12 Collect 26



dn vs scan M12 Collect 27



dn vs scan M12 Collect 28



+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16