



DRAT=3.04
 CDRAT=2.98
 $\text{DRAT}_t=1.39$
 $\text{CDRAT}_t=2.17$

$\text{MAD}_{\text{free}}=2.19$
 $\text{MAD}_{\text{anch}}=1.21$
 $\alpha=2.44$
 DANG=2.80

