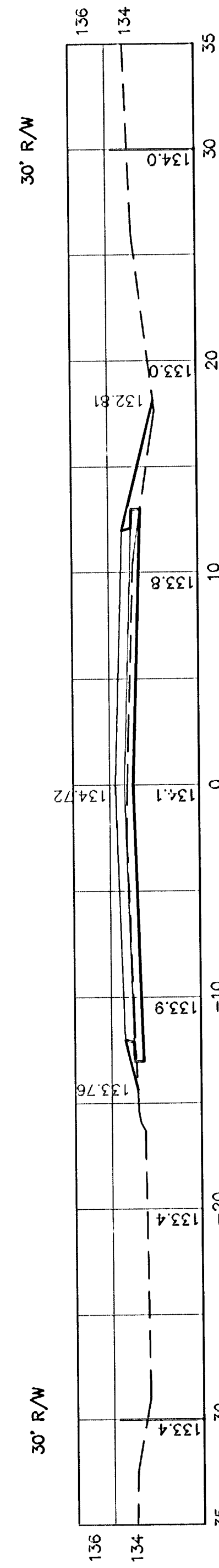
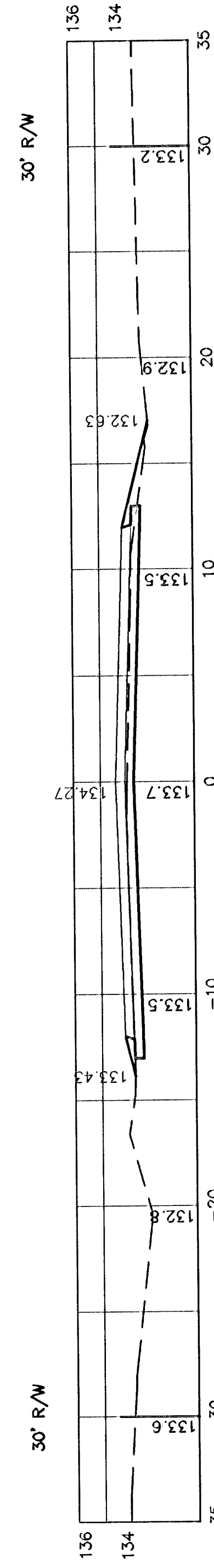


Cut Area: 7.47 ft²
Fill Area: 2.52 ft²

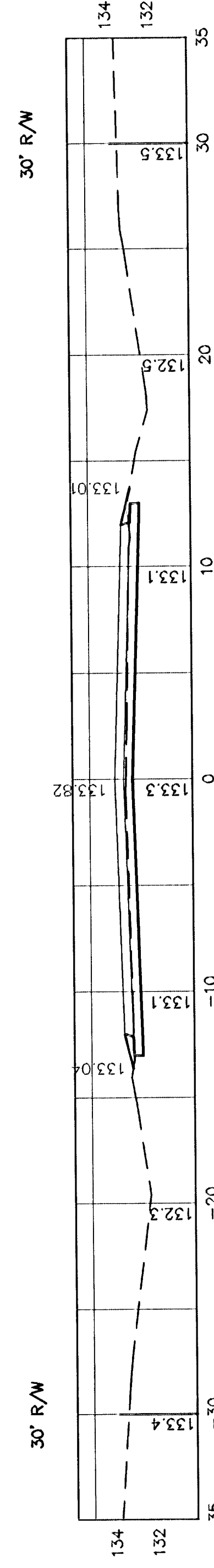


12+00

Cut Volume: 603.1 yds
Fill Volume: 57.3 yds

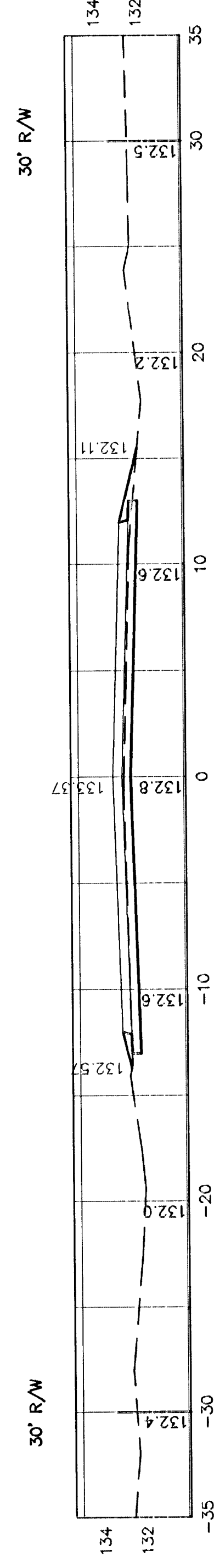

$$11+50$$

Cut Volume: 588.8 yds
Fill Volume: 52.5 yds

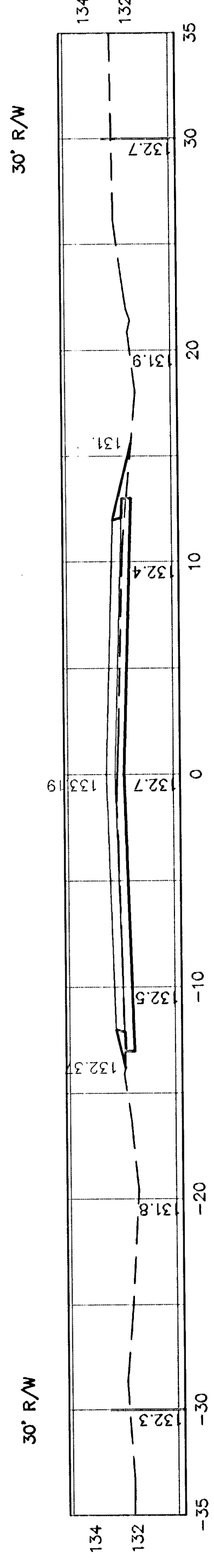


11+00

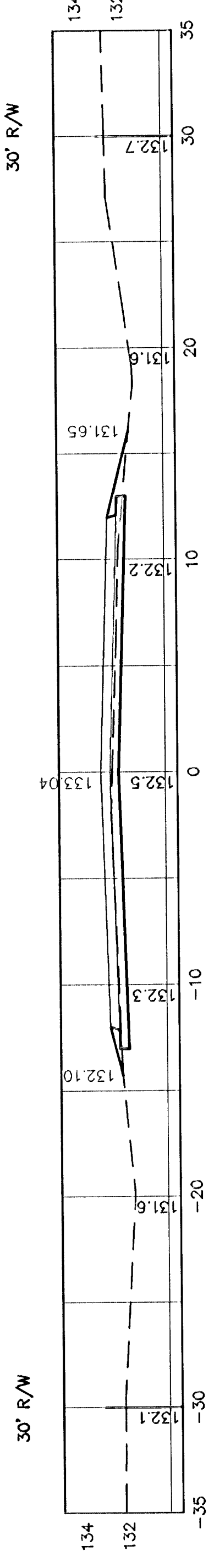
Cut Volume:	572.5 yds
Fill Volume:	48.4 yds

 $10+50$

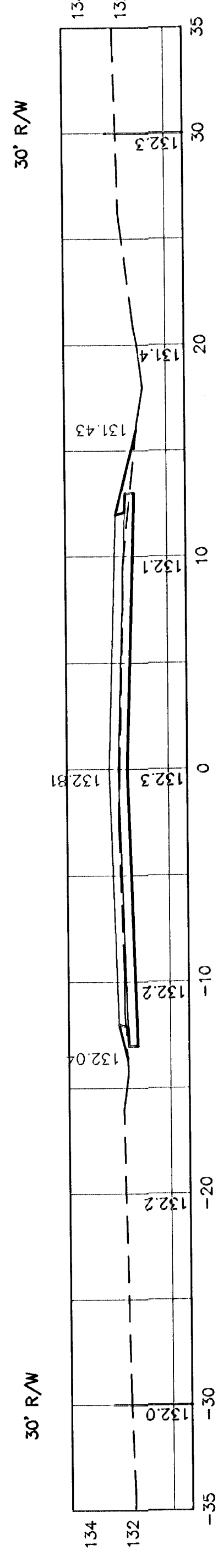
Cut Volume: 554.6 yds
Fill Volume: 46.4 yds

 $10+00$

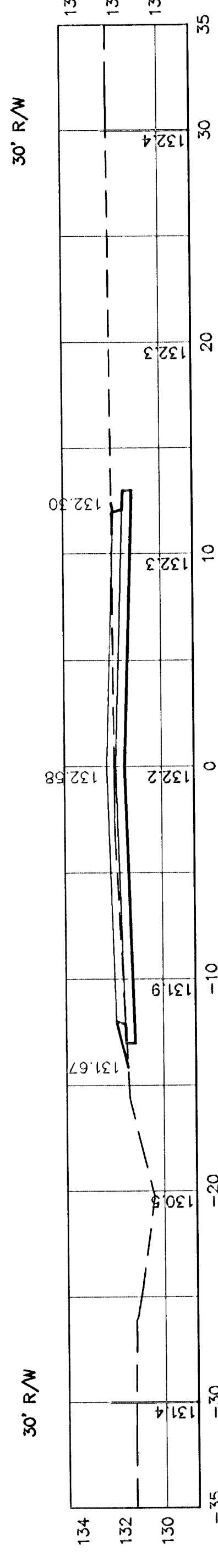
Cut Volume: 537.0 yds
Fill Volume: 44.8 yds


$$08 + 9$$

Cut Volume: 530.1 yds
Fill Volume: 43.9 yds

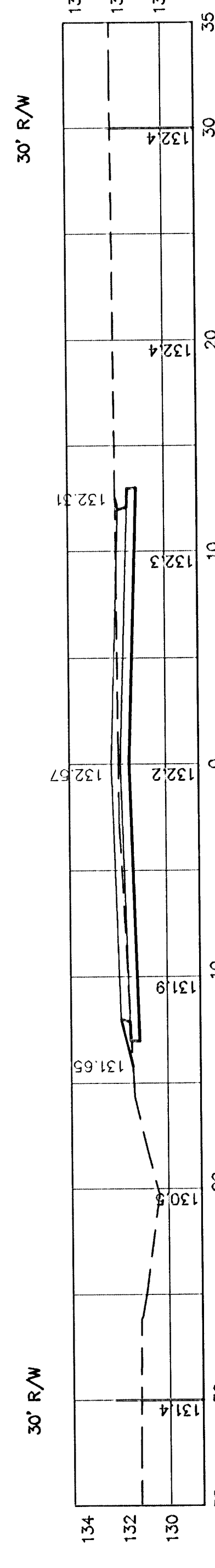

$$50 + 9$$

Cut Volume: 520.1 yds
Fill Volume: 42.5 yds

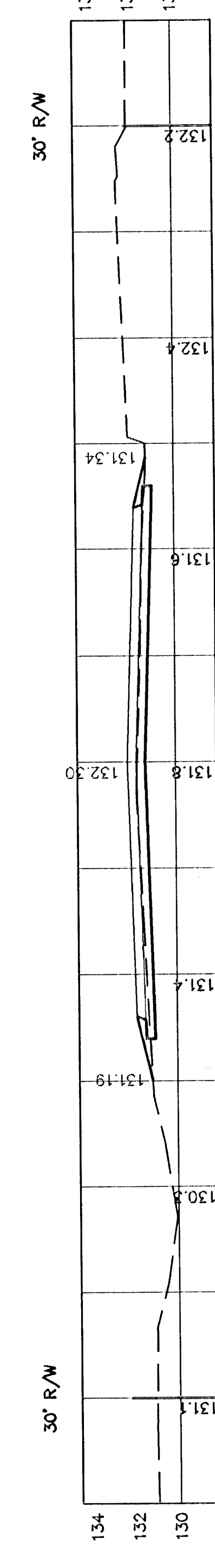


00+6

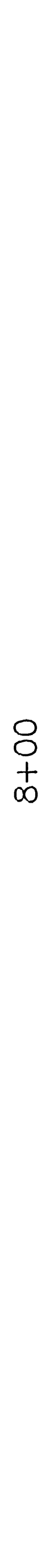
Cut Volume: 501.9 yds
Fill Volume: 40.0 yds

 $8+51.93$

Cut Volume: 482.6 yds
Fill Volume: 38.6 yds


$$50 + 8$$

Cut Volume: 481.8 yds
Fill Volume: 38.5 yds


$$00 + \infty$$

Cut Volume: 462.6 yds
Fill Volume: 37.1 yds