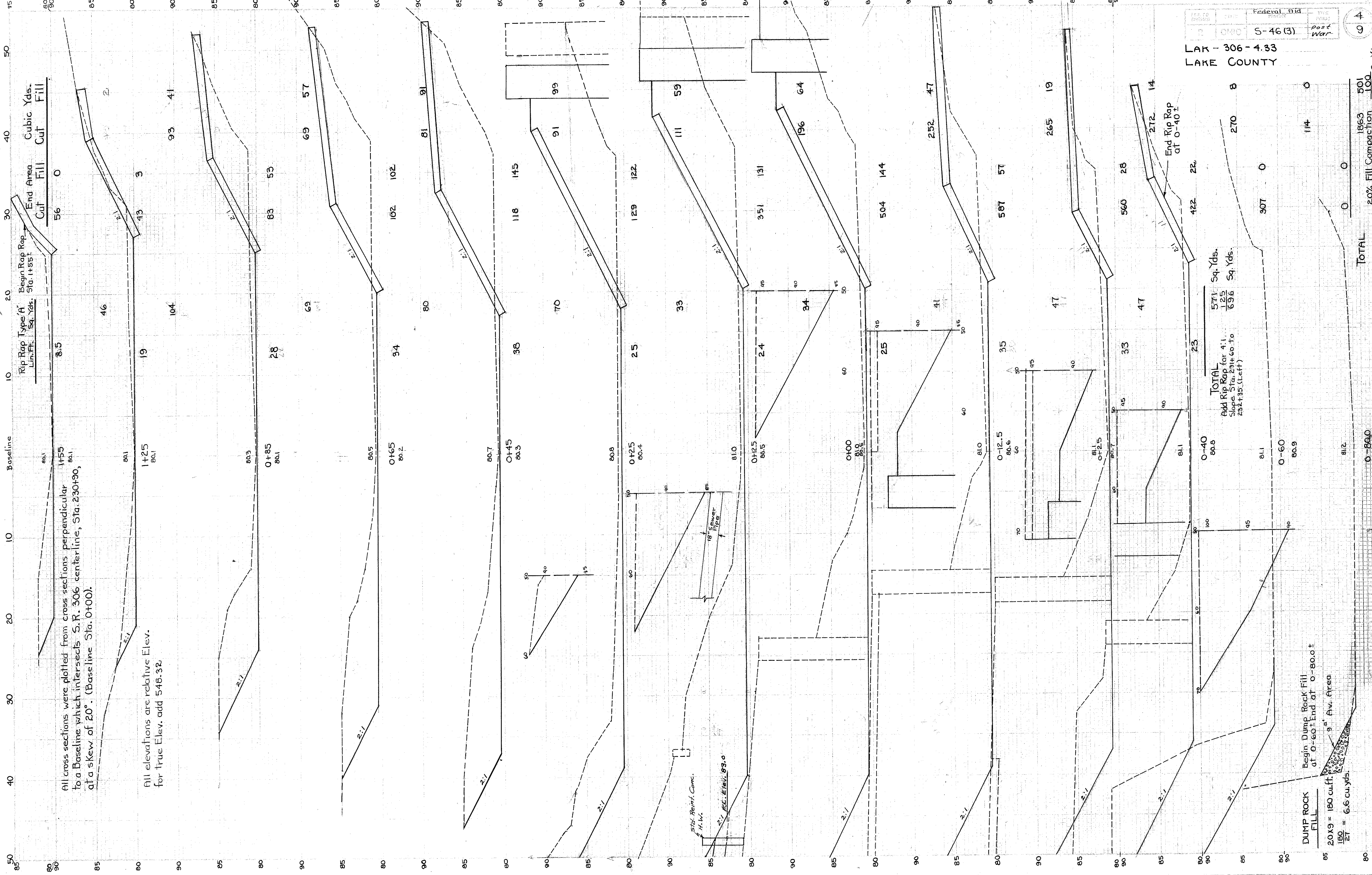


SOUTH

NORTH



All cross sections were plotted from cross sections perpendicular to a Baseline which intersects S.R. 306 centerline, Sta. 230+90, at a skew of 20°. (Baseline Sta. 0+00).

All elevations are relative Elev. for true Elev. add 548.32.

Rip Rap Type 'A'	Begin Rip Rap	End Area	Cubic Yds.
Lin. Ft.	Sta. 1455	Cut	Fill
Sq. Yds.			
8.5		56	0

TOTAL 571 Sq. Yds.
 Add Rip Rap for 4:1
 Slope Sta. 231+60 to
 234+35 (Left) 125 Sq. Yds.
 696 Sq. Yds.

DUMP ROCK FILL
 20x9 = 180 cu ft.
 180 / 27 = 6.6 cu yds.

End Rip Rap
 at 0+40

TOTAL	1863	501
20% Fill Compaction	100	601 Cu. Yds.