TABULATION OF CONCRETE LINING

968+56 Beginning Of Side Lining
992+21 End Of Side " And Beginning Of Full Lining
992+49 End Of Full " " " Side "
1087+15 " " Side Lining
1246+02 Begining Of Side Lining
1253+82 End " " " And Beginning Of Full Lining
1254+75 " " Full " " " " Side "
1256+06 " " Side Lining
1258+61 Beginning Of Side Lining
1267+37 End " " "
1271+41 Beginning " " "
1286+61 End " " "

DEPARTMENT OF THE INTERIOR

UNITED STATES RECLAMATION SERVICE

UMATILLA PROJECT ~ ORE.

FEED CANAL ALIGNMENT

SHOWING, BRIDGES, LINING, TURNOUTS, ETC.

SCALE 400' = 1" NOVEMBER 5, 1913.

LEGEND

Canal With Full Lining
" " One Side And Bottom Lined
" " " " Lined
Right Of Way Posts
Complete In 3 Sheets.
Sheet No 3.

1100+26 Mile Post 21
1125 Sta 1125+10 Furnish Flume Crossing
1139+37 Furnish Flume Crossing
1139+83 Highway Bridge
1198+71 Intersection Section Line
1170+44 Furnish Flume Crossing
1173+27 Mile Post 22
1213+44 Furnish Flume Xing
1225+98 Mile Post 23
1228+15 Bridge
1235+28 Intersection Section Line
1265+69 Intersection Section Line
1268+55 Furnish Flume Xing
1278+96 Mile Post 24
1282+44 Government Fence
1290+86 Slope Gage
1290+98 Brick Water Gage
1291+27 E. Intake Structure
Concrete Drop Into Reservoir
Cold Springs Dam
By Pass - Feed Canal To "A" Line
"A" Line
"C" Line
A-C Drop
A-L Drop

Feed Canal 3139-1