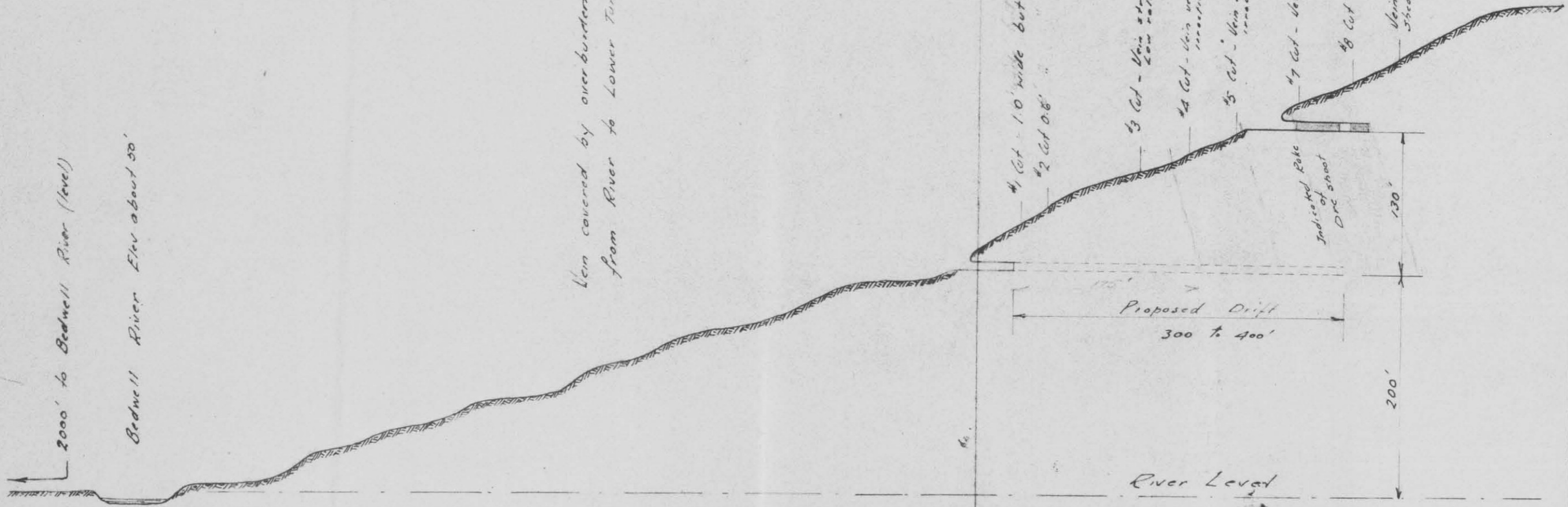


2000' to Bedwell River (level)
 Bedwell River Elev about 50'

Vein covered by overburden
 from River to Lower Tunnel

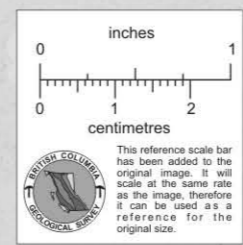


#1 Cut - 1.0' wide but low grade
 #2 Cut 0.8'
 #3 Cut - Vein strong - narrow Low values
 #4 Cut - Vein very strong erratic values
 #5 Cut - Vein strong erratic values
 #7 Cut - Vein strong
 #8 Cut - Vein strong
 Vein cut off by Shear - Vein poor.

Proposed Drift
 300 to 400'

River Level

Up To Date April 7th 1942
 Ore



006773

PROSPER MINE
 Vertical Projection - N67°E
 Looking North
 Scale 1" = 100' Mar 14th 1942
 A.L.W.