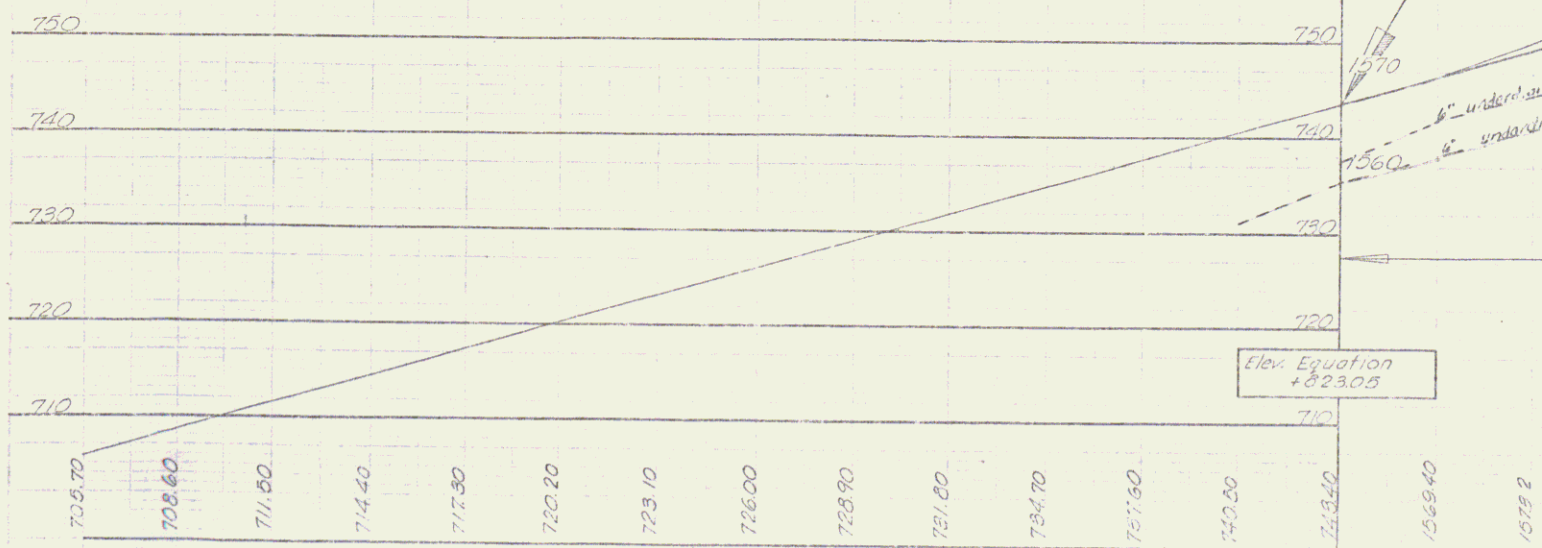


Eq = +19,500.7

STA
BE
Con
App



53 +50 54 +50 55 56 +50 57 +50 58 +50 59 255 +50
 BM#01 SIR 12' maple 119' Lt sta 53+50 elev 739.61 F 76(6) = 1562.56 F 76(6)
 BM#42 SIR 75' cherry 20' rt sta 257+50 elev 1587.29 1566.97
 " " 212' hick 98' rt 256+30 " 1582.34
 • 43' 5.17 10' pine 86' rt 222+30 - 1600.12
 USCGS N. 2 (1935) 42' Lt sta 257+82 s
 BM#43 SIT 15' maple 17' rt sta 263+54