NOTTINGHAM - LANCE FIVE FOOT VEIN

Q-5-A-1
Q-5-A-3
Q-5-A-4
Q-5-A-5
Q-5-A-7
Q-5-A-6
Q-6-A-1
Q-6-A-2
Q-6-A-3
Q-6-A-5
Q-6-A-7
Q-5-B-1
Q-5-B-3
4+555 F-393
No 5 D3-F393
5+330 F393
5+930 F393
No 2 Slope Section – F393
No 6 D3.
F329 No 1
No 7 F393
F365
P.T.
H.T.
W. CHAMBERLAIN 345
No 95 516.3 Surface 271.3 Top of Rock.
No 90 517.0 Surface 226.0 Top of Rock.
No 1039 520.0 Surface 221.0 Top of Rock.
No 1029 518.9 Surface 243 Top of Rock
No 1013 518.5 Surface 214.5 Top of Rock
No 2 P.C.Co. 516.2 Surface 214.4 Top of Rock.
No 653 517.9 Surface 287.9 Top of Rock.
No 905 515.2 Surface 252.1 Top of Rock.
No 109 520.4 Surface 211.4 Top of Rock.
No 893 520.2 Surface 201.2 Top of Rock.
No 648 522.6 Surface 216.1 Top of Rock.
No 19 P.C.Co 512.7 Surface 220.1 Top of Rock.
No 867 517.3 Surface 283.9 Top of Rock.
No 3 P.C.Co. 516.6 Surface 245.6 Top of Rock 48.0 Top of Baltimore Vn.
No 1000 517.6 Surface 248.1 Top of Rock.
No 990 514.6 Surface 248.5 Top of Rock.
No 859 518.5 Surface 238.3 Top of Rock.
No 41 P.C.Co. 521.4 Surface 230.4 Top of Rock 26.8 Top of Five Foot Vn.
No 78 P.C.Co. 518.8 Surface 296.3 Top of Rock.
No 697 517.8 Surface 274.9 Top of Rock.
No 4 P.C.Co. 515.4 Surface 314.4 Top of Rock 296.9 Top of Five Foot Vn.
No 847 515.4 Surface 275.4 Top of Rock.
No 912 517.4 Surface 245.4 Top of Rock.
No 909 520.3 Surface 262.9 Top of Rock.
No 77 P.C.Co. 521.3 Surface 282.8 Top of Rock.
No 857 522.5 Surface 297.5 Top of Rock.
No 846 518.6 Surface 254.6 Top of Rock.
No 81 P.C.Co 516.9 Surface 258.4 Top of Rock
No 7 P.C.Co 515.1 Surface 273.1 Top of Rock 108.5 Top of Five Foot Vn.
No 886 514.4 Surface 256.4 Top of Rock.
No 5 P.C.Co 581.1 Surface 260.1 Top of Rock. 168.8 Top of Five Foot Vn.
No 636 520.5 Surface 292.5 Top of Rock
No 159 517.5 Surface 252.5 Top of Rock.
No 80 520.0 Surface
No 21 P.C.Co. 514.1 Surface 290.1 Top of Rock.
No 36 P.C.Co 518.2 Surface 242.0 Top of Rock
No 22 P.C.Co. 511.4 Surface 293.4 Top Rock
No 20 P.C.Co 513.7 Surface 355.7 Top of Rock.
No 6 P.C.Co. 512.3 Surface 384.3 Top of Rock 311.4 Top Five Foot Vn.
No 59 P.C.Co 515.2 Surface 434.9 Top of Rock.
No 62 P.C.Co 515.4 Surface 389.4 Top of Rock
No 51 P.C.Co. 515.5 Surface 429.5 Top of Rock.
No 50 P.C.Co. 520.6 Surface 443.1 Top of Rock.
No 42 P.C.Co 516.2 Surface 379.2 Top of Rock.
No 43 P.C.Co 513.1 Surface 431.6 Top of Rock
No 34 P.C.Co 520.8 Surface 338.8 Top of Rock.
No 843 Drainage Hole Five Foot To Bottom Baltimore Vn.
No 29 P.C.Co 527.0 Surface 390.4 Top of Rock.
No 30 P.C.Co 520.0 Surface 330.0 Top of Rock.
No 31 P.C.Co. 531.5 Surface 343.1 Top of Rock.
No 38 P.C.Co. 521.7 Surface 353.8 Top of Rock.
No 721 2" Drainage Hole From Stanton Vn.
4" Wood drain Box
B.H. S-227 3" DRAIN FROM STANTON
B.H.N. 953 4" DRAINAGE HOLE STANTON TO BALTIMORE VEIN
No 7 TUNNEL
No 7 TUNNEL WEST
No 6 COUNTER
No 5 COUNTER
No 4 COUNTER
No 3 COUNTER
No 15 TUNL
No 3 SLOPE
No 3 TUNNEL
No 4 TUNNEL
No 5 TUNNEL
No 5 TUNNEL WEST
No 1 WEST BASIN GANGWAY
WEST BASIN AWY
No 1 WEST
No 2 COUNTER
No 1 PLANE
No 1 EAST
No 3 CTR.
No 3 WEST
No 12 SLOPE
BASIN GANGWAY
No 1 CTR.
No 1 EAST
No 15 PLANE
No 4 TUNNEL WEST
No 1 WEST
No 3 WEST
BASIN GANGWAY
BASIN AIRWAY
No 1 Counter
7' REENFORCED CONC. DAM
18
+95
PRESENT BARRIER
PROPOSED BARRIER
+56.0 8-14-58
X→
← 30