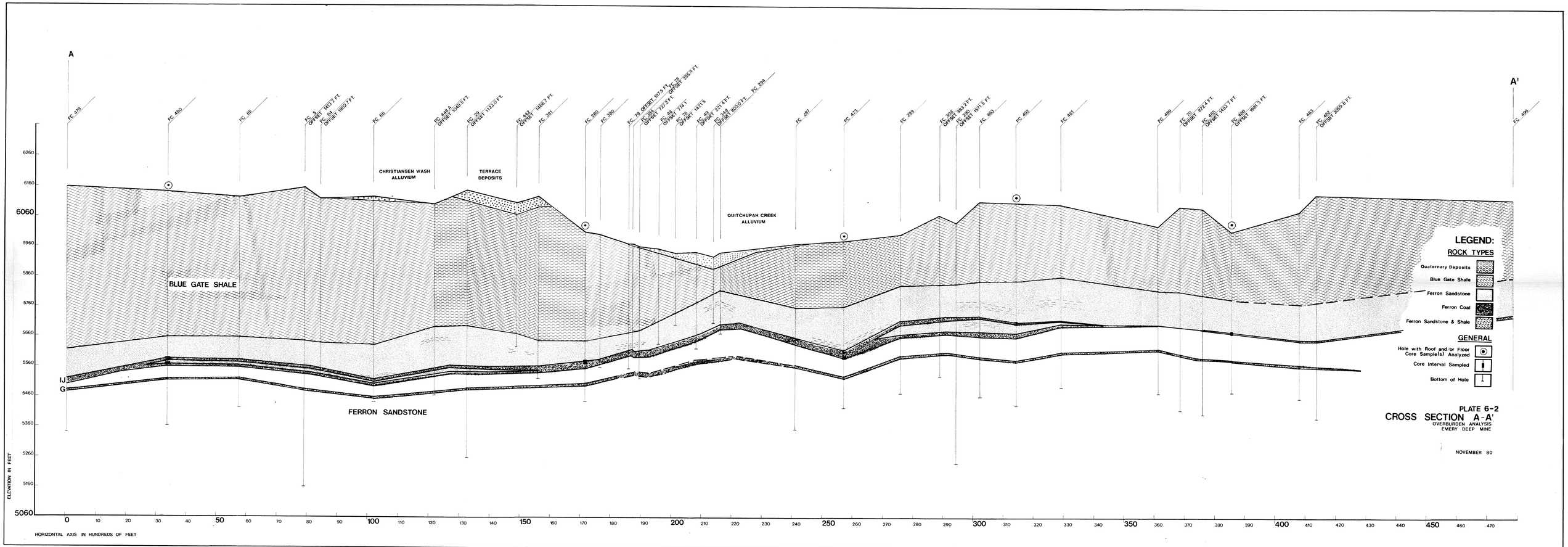
A
A'
FC 478
FC 460
FC 65
FC 5 OFFSET 1403.3 FT.
FC 64 OFFSET 602.7 FT.
FC 66
FC 44-A OFFSET 1043.5 FT.
FC 29 OFFSET 1123.0 FT.
FC 422 OFFSET 1466.3 FT.
FC 381
FC 280
FC 380
FC 79 OFFSET 975.5 FT.
FC 78 OFFSET 299.9 FT.
FC 38 OFFSET 727.7 FT.
FC 41 OFFSET 774.1 FT.
FC 76 OFFSET 1437.5
FC 43 OFFSET 237.4 FT.
FC 44 OFFSET 603.0 FT.
FC 264
FC 487
FC 473
FC 299
FC 308 OFFSET 1403.2 FT.
FC 220 OFFSET 1071.5 FT.
FC 463
FC 492
FC 491
FC 489
FC 70 OFFSET 977.4 FT.
FC 469 OFFSET 1437.7 FT.
FC 468 OFFSET 1091.3 FT.
FC 453
FC 452 OFFSET 2069.6 FT.
FC 496
CHRISTIANSEN WASH ALLUVIUM
TERRACE DEPOSITS
QUITCHUPAH CREEK ALLUVIUM
BLUE GATE SHALE
FERRON SANDSTONE
I
G
ELEVATION IN FEET
6260
6160
6060
5960
5860
5760
5660
5560
5460
5360
5260
5160
5060
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470
HORIZONTAL AXIS IN HUNDREDS OF FEET
LEGEND:
ROCK TYPES
Quaternary Deposits
Blue Gate Shale
Ferron Sandstone
Ferron Coal
Ferron Sandstone & Shale
GENERAL
Hole with Roof and/or Floor Core Sample(s) Analyzed
Core Interval Sampled
Bottom of Hole
PLATE 6-2
CROSS SECTION A-A'
OVERBURDEN ANALYSIS
EMERY DEEP MINE
NOVEMBER 80

D-8-6