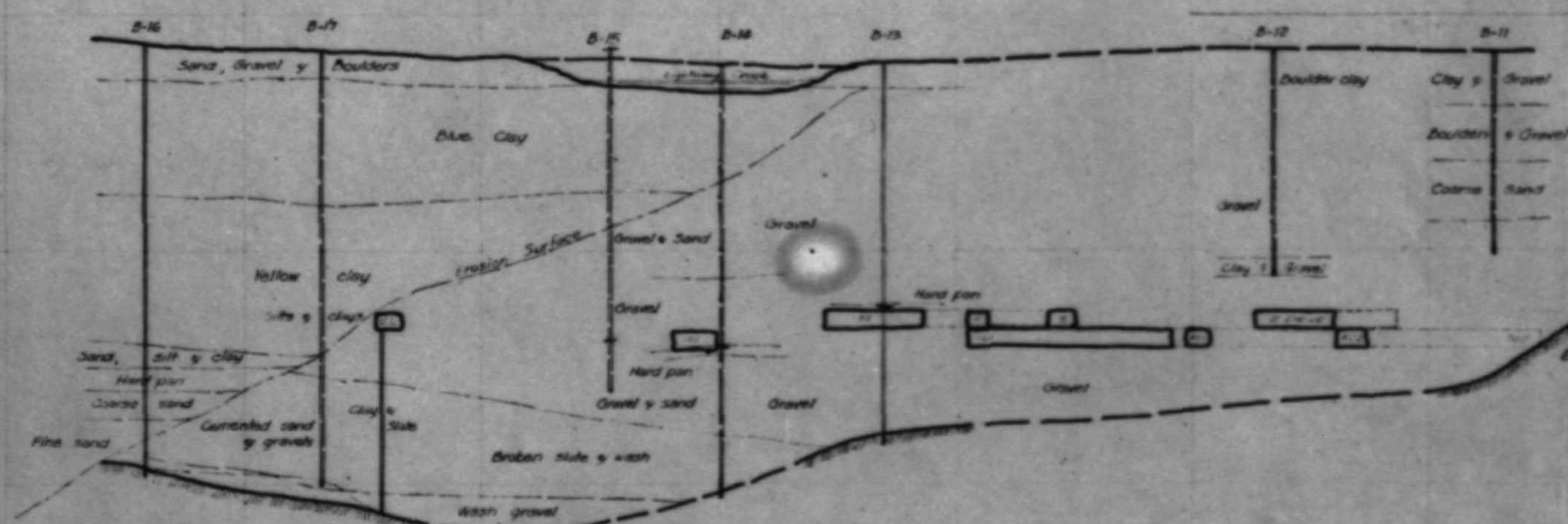


DRILL HOLE VALUES (Gold @ \$30.00 per oz. or @ 25¢ per gram)

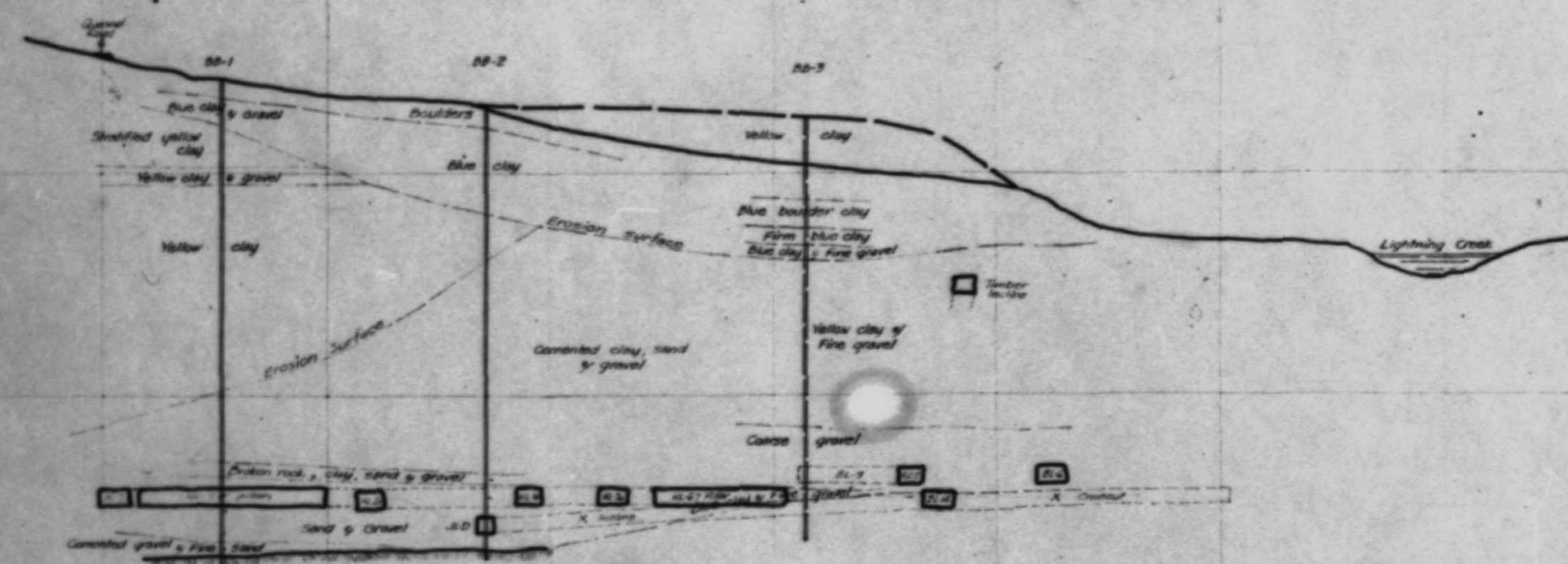
|          |                                                                                       |      |   |    |
|----------|---------------------------------------------------------------------------------------|------|---|----|
| Hole #11 | No gold mentioned in log of hole                                                      |      |   |    |
| #12      | No gold mentioned in log of hole                                                      |      |   |    |
| #13      | 66 grams of 103 (bedrock, 154')                                                       | 1.00 | = | 66 |
| #14      | 32 grams of 120 ("bedrock, 155')                                                      | 2.00 | = | 64 |
| #15      | 64 grams of 120 ("not unaccounted for" 156')                                          | 2.00 | = | 64 |
| #16      | 0.5 gram of bedrock, 158'                                                             |      |   |    |
| #17      | Genuine gold = 118 - 120, = 120' and five heavy gold = 40 - 43 = 140' (bedrock, 159') |      |   |    |



Notes:  
Holes 11, 12, 13 & 14 drilled in 1986  
Holes 16 & 17 drilled in 1988  
Section looking (upstream) East  
All holes 6" diameter > 7 1/2" O.D. 30'

61783

DRILL HOLE VALUES (Ore @ \$30.00 per ct. = \$4.75 per gram)

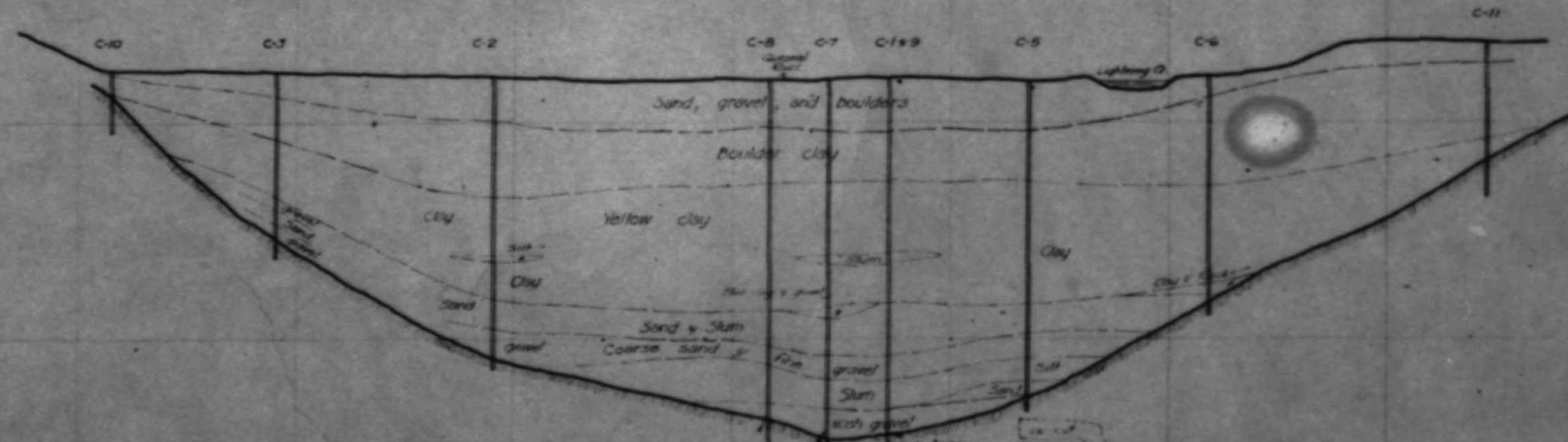
[illegible]

Notes:  
Holes 1 & 2 drilled in 1935  
Hole 3 drilled in 1936  
Section Looking Upstream (E)   
Hole 3 - 8" casing 85' O.D. Shoe  
Other holes 6" casing 75' O.D. Shoe

61783

Drill Hole Values (cost @ \$20.00 per ft) 6.75 ft per group

1- 0.5 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5818 or  $0.723^{+0.020}\text{Nd}$  = 0.729 / age 6.4 gph  
 2- 0.5 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5817  
 3- Few colors of 79  
 4- 40 grains from  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5817. Some split reported lost in planning  
 5- 25 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5816  
 6- Few colors of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5816  
 7- 30.25 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.582031 or  $0.723^{+0.020}\text{Nd}$  = 0.729 / age 6.4 gph  
 8- 25 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5816 or  $0.723^{+0.020}\text{Nd}$  = 0.729 / age 6.4 gph  
 9- 26.25 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5816 or  $0.723^{+0.020}\text{Nd}$  = 0.729 / age 6.4 gph  
 10- 26.25 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5816 or  $0.723^{+0.020}\text{Nd}$  = 0.729 / age 6.4 gph  
 11- 26.25 grains of  $^{145}\text{Nd}$  /  $^{143}\text{Nd}$  = 0.5816 or  $0.723^{+0.020}\text{Nd}$  = 0.729 / age 6.4 gph

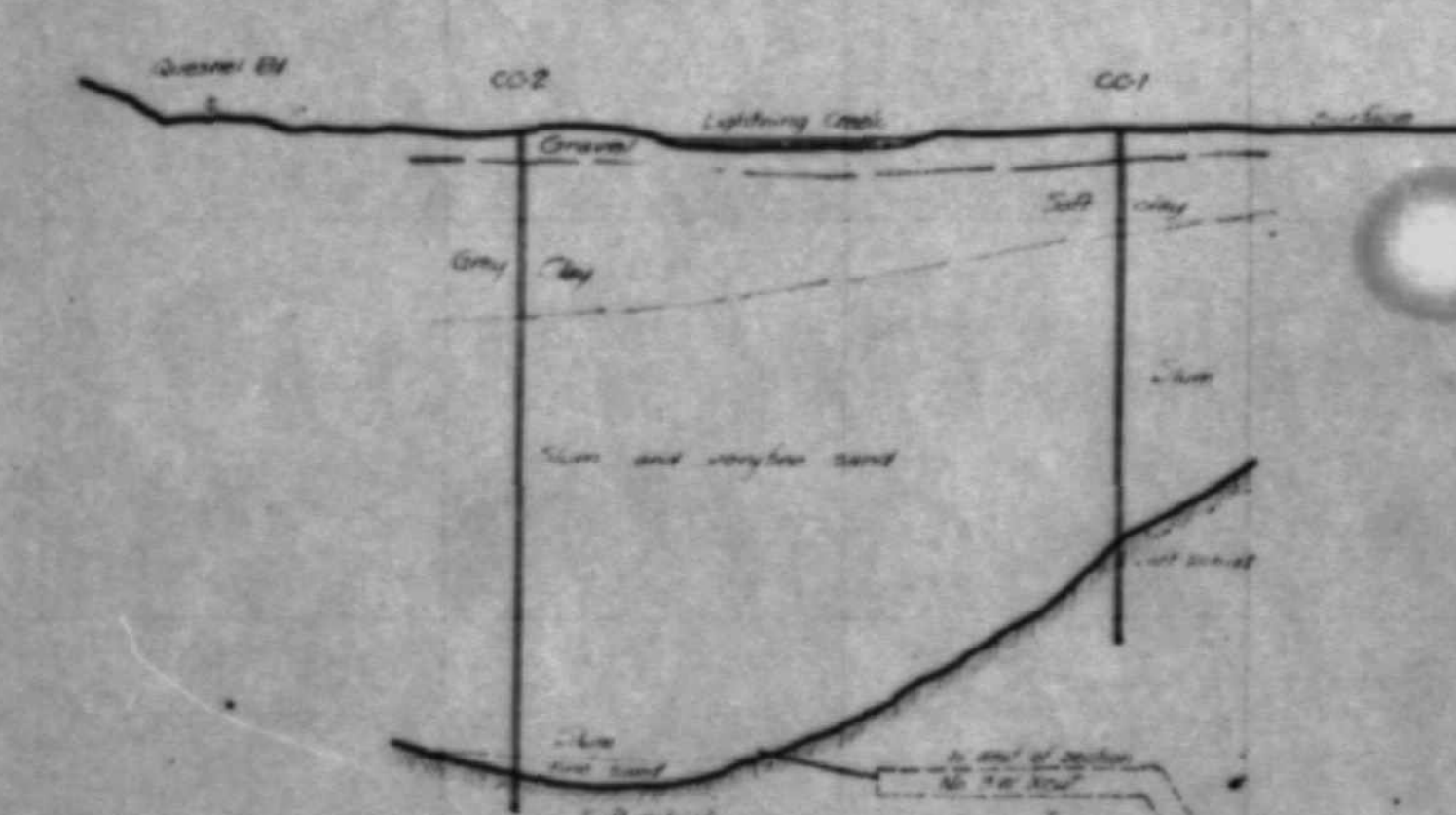


Note:  
Holes 1, 2, 3, 4 & 5 & 6 drilled in 1917  
Holes 6 & 7 drilled in 1917  
Holes 10 & 11 drilled in 1937  
Hole 8 has no record, supposed  
Section lacking uppermost (East)  
Casing is 25" O.D. than all holes

61783

DRILL HOLE VALUES (Gold @ \$30.00 per oz. = 6.25¢ per gram)

Male #1 - No gold  
#2 - 10.8 grains 199.45 (buffed 165) \$0.6250 or 6' @ \$9.90 per oz. pd



Notes  
Horn drilled in 1987  
Section below Lignite (last)  
At Hole G' having 7.5 O.D. show

61783