00219899

hole .3382 cuft/lin ft . .1336 csg cuft/lin ft
50 50
16.9100 x 50 ft 6.6800 sks
8.46
25.37 25.37
32.05

Plugging procedures

15-1X Vidor - American well drilled by Wyoco Petroleum Inc. in the NE NW 15-6N-87W, Routt County Colorado

~~Status~~

Present Conditions

Total depth: 6107'

8 5/8" Casing at 368'

5 1/2" 15.5# Casing to 5150'

Apparent poor cement bond 2660-4700'

Proposed Work

1. Rig up and tag bottom
2. If bottom is tagged at ~~6000' or deeper~~ 5250' or deeper set 100' foot plug 5200-5100. Tag top of cement to assure filling to at least 5100 (est 35 sks, recommend 50 sks)
3. If bottom is tagged at less than 5150 feet, set 20 foot plug of cement or Bridge plug with 5 sks of cement on top.
4. Cut 5 1/2 inch casing 2 feet below surface, place 5 sks ~~of~~ cement in top of csg and weld plate.
5. ~~Tests~~ Check 5 1/2" - 8 5/8" annulus for water leak. Repair if needed to shut off water flow.
6. Restore surface to approximate contour of present ground slopes filling mouse hole and rat hole if ~~still~~ still open.

Basis for estimate

Funds are limited. therefore items above should be priced seperately.