

TOPS: ANHY 1420'
 SALT 1530'
 YATES 2715'
 QUEEN 3560'

ELEV: 3646' GL
 ZERO: 12' AGL

WELLBORE COVERED WITH
 CEMENT OR METAL PLATE

STATE KI-16 #1 K-16-195-37E"

WELLBORE FILLED WITH SAND, CEMENT, GOMER
 CASING CUT 3' BELOW GL OR AT BASE OF
 CELLAR; WHICHEVER IS DEEPER

* CEMENT PLUG FROM 100'-0'
 TO ISOLATE THE SURFACE (10.1sx ±)

* CEMENT FILL VIA 1" PIPE

T.O.C. @ 100' (calculated)

* CEMENT CIRCULATED TO SURFACE
 THRU PERFS @ 327'. CEMENT FILL
 IN 5 1/2" CASING @ 227'

2 5/8", 32#, @ 277', w/ 225sx (circ.)

* CEMENT PLUG FROM 1470'-1370'
 TO ISOLATE TOP OF ANHYDRITE
 (10.1sx ±)

T. ANHYDRITE @ 1420'

* CEMENT PLUG FROM 3016'-2665'
 TO ISOLATE YATES PERFS AND
 THE TOP OF YATES (37sx ±)

T. YATES @ 2715'

YATES PERFS 2553'-2966' (OA)

* CEMENT PLUG FROM 3600'-3353'
 TO ISOLATE QUEEN FORMATION
 (25sx)

RSP @ 3600' w/ 1sx SAND
 5 1/2", 15.5#, @ 3622' w/ 500sx. (7/8" hole)

FILL @ 3820'

T.D. 3850'

201'

BAH

Calculation Sheet

0110

Date 25 JAN, 87
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STATE KI-16 #1
 PROPOSED PTA CONDITIONS

Field EDMONT-MONUMENT
 State NEW MEXICO

RECEIVED
MAR 4 1987
OCD
HOBBS OFFICE