

Erect a permanent P&A marker with the well name and location permanently inscribed.

26 sx (100') class "C" surface plug.

8 7/8" @ 1160'

TAG

62 sx (240') class "C" plug to isolate top of salt and surface casing shoe.

T. SALT 1300'

7 7/8" hole

* This procedure received verbal approval from Mr. David Glass, Engineer, Roswell BLM on 12/16/88.

TAG
CASING CUT @ 2500'

18 sx (100') class "C" plug to isolate stub.
Plug will be spotted 50' above and below stub.

T.O.C. @ 2700'
B. SALT 2750'

4 sx (35') class "C" above CIBP-TOC @ 2815'
CIBP @ 2850' - ISOLATES Y - SR

Y1 - Y4	2902' - 3045'
Y5 - Y7	3064' - 3134'
Y8 - Y9	3155' - 3180'
SR1 - SR3	3205' - 3321'
SR3 & SR4	3365' - 3450'

5 1/2" @ 3500'

TD 3500'

Conoco Inc.
Calculation Sheet

BATT

12/15/88

The EAVES A #16
P&A Conditions - Pulling casing

Job No

Page

State