

COMANCHE PRODUCTION, INC.

SCHNEIDER #1 Sec. 5-16-8W

SUMMARY OF CEMENTING 2-7/8" CASING

8-18-84 Ran 2-7/8" long string in 6-1/4" hole as follows:
2 jts. 2-7/8 10 Rd non upset new 7000 psi pipe
w/ centralizer on 2nd collar.

115' 3 jts. 2-7/8" w/basket on 5th collar.

1772' 79 jts. of 2-7/8" w/centralizer on 8th collar

1887' Total length and landing depth

Basket landed @ 1772' G.L.

Note: Bottom of 2-7/8" is open ended.

8-19-84: Ran 1475' of 1" 10 Rd non upset tubing down annulus
between 2-7/8" and 6-1/4" open hole. Mix and dis-
place 15 sax Portland cement from 1475' to 1350'. Pull 1"
to 1250'.
Mix and pump 12 sax Portland cement from 1250 to 1150'.
Displace from 1" pipe with fresh water. Good water
returns to surface on top cement.

M. B. Natrass

August 20, 1984