

30-015-1 612

D-32-195-29c

Strata Production Company

Chapparral state #2

TOPS

T. Delaware - 3450' \*

T. B.S. - 5153' \*

T. Hurre - 7958'

T. Morrow - 11076'

13 3/8" csq  
950'  
circ.

\* Set 10 sx surface Plug.

\* Set 100' cement Plug at 1000'. TAG

\* Set 100' cement Plug at 3000'. TAG

\* Perforate 7" casing @ 3450'. Squeeze 25 sx cement, leaving 35' on C.B. <sup>csq</sup> part.

\* Perforate 7" casing @ 5070'. Squeeze 100' cement Plug 6000' inside + outside 7" casing. TAG

\* Set 25 sx cement Plug at 7125'. TAG

csq part  
3500'

9 5/8" csq  
2950'  
circ.

C.B. B.S. Perfs 7379'-95' @ 25 sx 7400'-7300'

6258' Break Perfs 10986'-10918' @ 25 sx 10,950'-850'

Morrow = Perfs 11,168'-11,346'

o CBL showed casing parted at 3500'-5020'-6000'-6200'.  
o 7" casing cut a Pullal @ 2930'.

7" csq  
12337'

\* Top Fish in Hole 7125'

D.V. - DS14

@ Cement Plugs in Place

w/ 150 sx C.C. changed.

when well was reentered 5/17/84

87% index yield 1.26  
C.C. 100' 100'