

FIELD REPORT FOR CEMENTING OF WELLS

OIL CONSERVATION DIVISION

30-015-30581

Operator Devon Energy Corp. (New) Lease Carlsted "22H" St Com Well # 2

Location of Well H Unit 22 Section 21 Township 26 Range 26 County 3456789101112131415161718

Drilling Contractor NA Type of Equipment Rotary

APPROVED CASING PROGRAM

* Witness 856 W.O.C. 18 Hours

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
17 1/2	13 3/8	48		425'	470 Surf
12 1/4	* 8 5/8	32		2200'	900 Surf
7 7/8	5 1/2	15.5 + 17		11300'	2000 to 6500'

Casing Data:

Surface 52 joints of 8 5/8 inch 32 # Grade J-55

(Approved) (Rejected)

Inspected by _____ date _____

Cementing Program

Size of hole 12 1/4 Size of Casing 8 5/8 Sacks cement required _____Type of Shoe used _____ Float collar used _____ Btm 3 jts welded YesTD of hole 2200 Set 2204 Feet of 8 5/8 Inch 32 # Grade J-55

(New) used csg. @ _____ with _____ sacks neat cement around shoe

+ _____ sack _____ additives _____

Plug down @ 4:00 (AM) (PM) Date 4/9/99Cement circulated No No. of Sacks _____Cemented by B. J. Hughes Witnessed by Gary WilliamsTemp. Survey ran @ 10:00 (AM) (PM) Date 4/9/99 top cement @ 1800'

Casing test @ _____ (AM) (PM) Date _____

Method Used _____ Witnessed by _____

Checked for shut off @ _____ (AM) (PM) Date _____

Method used _____ Witnessed by _____

Remarks: 6 cont, 200 sxs 35/65 - 10lbs gilsomite 1/4 lbs colloids535 sxs 35/65 class C, 200 sxs class C 1% CC, 1000 circ at1085 got partial circ, 1000 circ 1680

Plugs to be set

T/Morrow 100 Plug 10388-488 Tag

Wofford 100 Plug 8330-8230

- 100 Plug 6500-6400

T/Bow Spring 100 Plug 4360-4460

85/8 SO in/SO out at 2333-2107 Tag

133/8 SO in/SO out 475-375 Tag

30' Surface Plug.

Plans to start tonight

Rennie Thompson 748 5211

1. TAG @ 1721' CMT W/25SX
2. TAG @ 1721' CMT W/25SX
3. TAG @ 1721' CMT W/25SX
4. TAG @ 1713' CMT W/25SX
5. TAG @ 1713' CMT W/25SX 20 BUCKETS PEAGRAVEL
6. TAG @ 1713' CMT W/25SX 25 BUCKETS PEAGRAVEL
7. TAG @ 1753' CMT W/25SX 50 BUCKETS PEAGRAVEL
8. TAG @ 1670' CMT W/25SX 3%CC
9. TAG @ 1659' CMT W/25SX 3%CC 50 BUCKETS PEAGRAVEL
10. TAG @ 1628' CMT W/25SX 3%CC
11. TAG @ 1690' CMT W/25SX 5 YDS PEAGRAVEL
12. TAG @ 1470' CMT W/1470 5 YDS PEAGRAVEL
13. TAG @ 1470' CMT W/50SX 3%CC
14. TAG @ 1470' CMT W/50SX 3%CC 10 YDS PEAGRAVEL
15. TAG @ 1470' CMT W/50SX CL H 500 GAL. FLOCHECK
16. TAG @ 1411' CMT W/25SX CL C 3%CC
17. TAG @ 1375' CMT W/25SX CL C 3%CC
18. TAG @ 1175' CMT W/25SX CL C 3%CC 10YDS PEAGRAVEL
19. TAG @ 990' CMT W/50SX CL C 3%CC
20. TAG @ 905' CMT W/50SX CL C 3%CC
21. TAG @ 800' CMT W/50SX CL C 3%CC
22. TAG @ 730' CMT W/50SX CL C 3%CC
23. TAG @ 675' CMT W/50SX CL C 3%CC
24. TAG @ 640' CMT W/50SX CL C 3%CC
25. TAG @ 522' CMT W/50SX CL C 3%CC
26. TAG @ 454' CMT W/50SX CL C 3%CC
27. TAG @ 288' CMT W /150SX CIRC. CMT TO SURFACE.