

API 30-045-24332

**Tapp Com #5**  
UL-P, Sec 17, T28N, R8W  
API # 30-045-24332

GL: 5866'  
KB: 12'

**Well History**

SPUD 1/8/81. Completed in DK in 3/81, land tbg @ 6443'.  
1/18/06: WL tag FL @ 6380'wlm, tag fill @ 6627'wlm, broach to nipple @ 6397'wlm.  
4/17/06: WO. WL tag fill @ 6614'. C/O 10' of fill to 6624' (PBTD), land tbg @ 6564', X-nipple @ 6556', F-nipple @ 6561'. WL set plunger stop @ 6535'wlm.  
8/19/09: Replace HLP separator w/ LPUD.  
2/22/12: BGT, replaced production pit.  
4/19/12: Replace master valve and both csg valves.

**Nipple Data**

Stop @ 6535'wlm 4/17/06  
X-nipple @ 6556'  
F-nipple @ 6561'

EOT @ 6564'

PBTD: 6624'  
TD: 6628'

4-1/2", 10.5#, K-55 @ 2659'-6628'  
Circulated cement to top of 4-1/2" liner  
375 sxs BJ lite

12-1/4" Hole  
9-5/8", 36#, K-55 @ 289'  
250 sxs cls B cmt  
circulated cement to surface

TOC circulated cement to surface

4-1/2" Liner, @ 2659'

7", 23#, K-55 @ 2730'  
150 sxs cls B cmt  
Circulated cement to surface

TOC @ top of liner 2659'

Tubing: 2-3/8", 4.7#, J-55 @ 6564'

**Dakota Perforations**

6434' - 6440' 2spf frac'd w/ 10,000# sand  
6510' - 6522' 2spf frac'd with 40,000# sand  
6572' - 6612' 2spf frac'd with 55,000# sand

OIL CONS. DIV DIST. 3

DEC 18 2015

updated: 7/1/13 JJvW