

P&A procedure for the Donna Mae 3406 1-23H

1. MIRU.
2. Pull tubing and bottom hole assembly.
3. Set 7" cast iron bridge plug at ~ 5190' (Top perf @5241')
4. Perform MIT.
5. Spot xx amount of sacks of cement on top of cast iron bridge plug.
6. Reverse hole clean with freshwater. Circulate with plugging mud. POOH.
7. Pull stretch on 7" casing, determine freepoint and cut casing at collar above freepoint.
8. TIH with workstring and SN and spot the following cement plugs:
 - A. XX sacks at xxx depth
 - B. Xx sacks at xxx depth
 - C. Xx sacks at xxx depth
9. Cut casing 4' below the surface. Weld top plate on top of surface casing with weephole.
10. Clean and restore location.



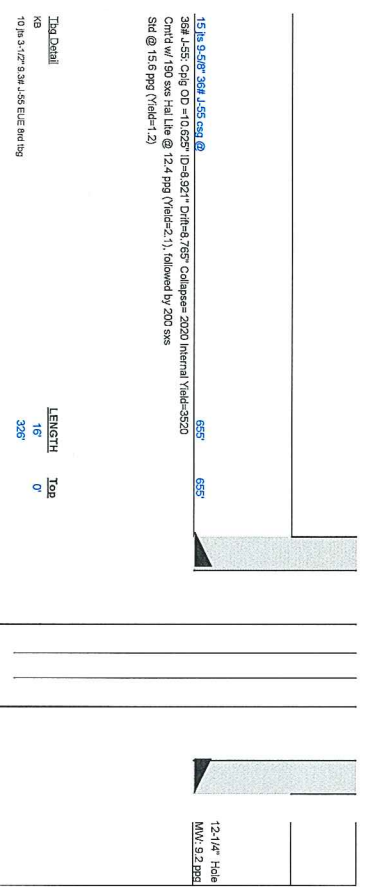
Field: Eastham
 Country: Harper
 State: KS
 Well: DONNA MAE 3406 1-23H
 SH Location: SEC 23, TWP 34S, RNG 6W
 Elevations: 1314 KB, 1298 OL

Current
 Wellbore Schematic
 15-077-21971
 API No.

Original Completion ()	
Current	<input checked="" type="checkbox"/>
Workover	<input type="checkbox"/>
Proposed	<input type="checkbox"/>

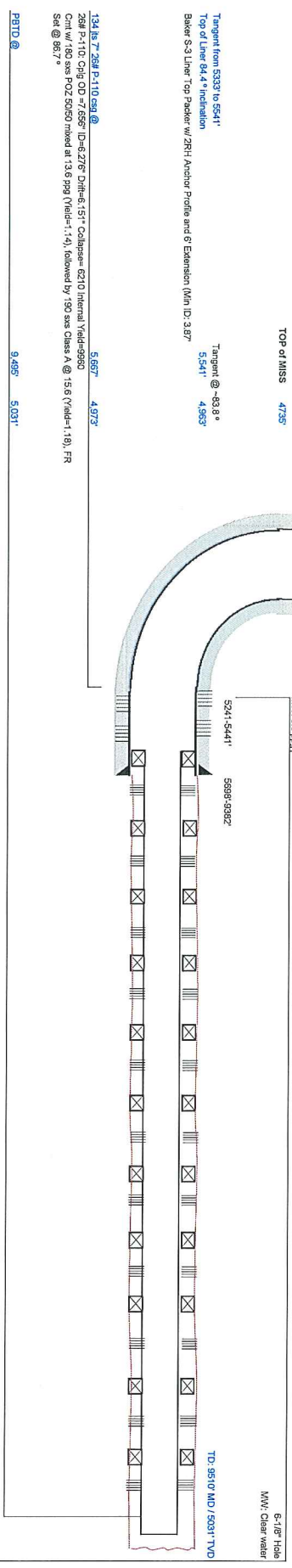
Spud: 10/18/2013

Well Bore Data MID TVD



*pull 10 fts tubing
 set 7' CIBP @ ~ 5190'
 cement*

TOC T @ 2810.5312 calculator
 423.4 total ft³
 6.552 conversion
 2805.389 linear ft of cmt coverage behind T



151# 9.56\"/>