

J L KEEL A #017

Eddy County, NM

C-07-17S-31E 640 FNL 2050 FWL

30-015-25938

12/12/11

Project Scope: Plug and Abandon the wellbore

Non Routine Equipment Needs:

Class C Cmt

Mud Laden fluid – Minimum of 9 ppg (mixed at 25 sx per 100 barrels of water)

Perforating vendor for 5-1/2" Casing

Procedure:

1. Test anchors prior to rigging up
2. MIRU plugging rig
3. Check casing and tubing pressures
4. Kill well as necessary with produced water or mud
5. NUBOP
6. TOOH with tubing kill string and lay down
7. PU bit and scraper and TIH to tag TOC @ ~2745'
 - There is ~15' of cement on top of CIBP that is set @ 2760'
8. TOOH with bit and scraper and LD.
9. PU work string and TIH to spot plug 1.
10. **(PLUG 1)** Spot 25 sx of Class C Cmt on top of CIBP/cmt @ 2745', WOC 4 hrs and tag no lower than 2660'. ~~2660'~~ *2625 John*
11. Circulate the hole with mud laden fluid.
12. **(PLUG 2)** Spot 25 sx of Class C cmt at 1386'. WOC 4 hours and tag no lower than 1286'.
13. **(Plug 3)** Perforate 5-1/2" casing @ 450'. TIH to 578' and Spot class C cement from 578' to surface.
14. Cut off the wellhead, cap the well, and install a dry hole marker.
15. RD P&A rig.
16. Clean location and schedule the inspection of the location.

Contact Information:

David Gonzales – Asset Engineer
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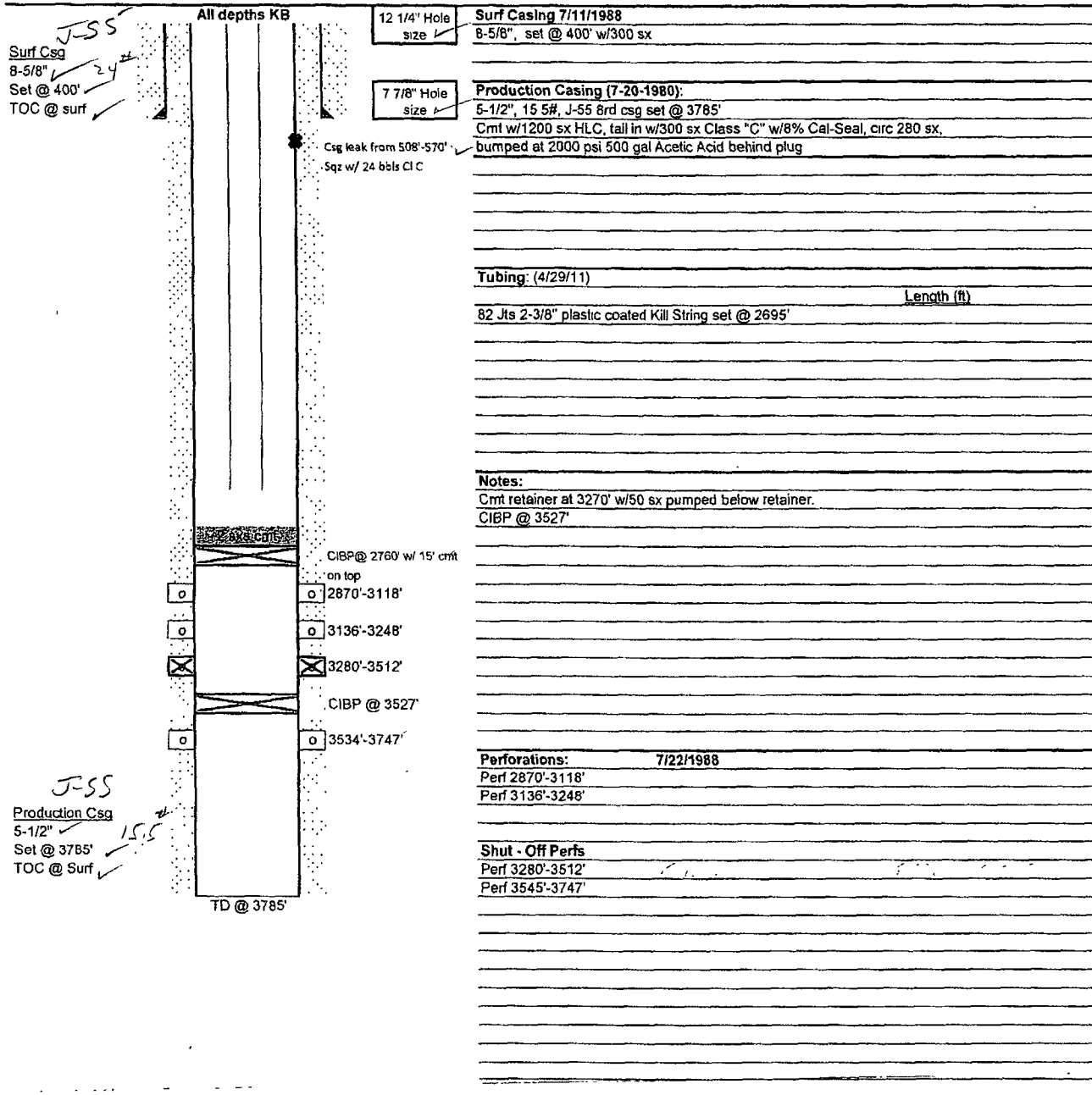
Ron Ragland - Foreman
Cell – 575-942-8675

KUSTIG
 TOS 528
 BDE 1336
 Yalis 1490
 7R 1788
 OK 2390
 GRS 2802
 A-Ind 2979
 SA 3120

Current Wellbore Schematic

Well Name: JL JEEL A 17
 Location: C-07-17S-31E 640 FNL 2050 FWL
 API #: EDDY COUNTY, NM
 30-015-2593800
 Elevations: GROUND: 3754.0
 KB: 3765.0
 Depths (KB): 11.0 PBTD: Cmt Rt 3270'
 TD: 3785'

Date Prepared: 17-May-11
 Last Updated: OK 2390
 Spud Date: 11-Jul-88
 RR Date:
 Spud Date to RR Date: GRS 2802
 Completion Start Date: A-Ind 2979
 Completion End Date:
 Completion Total Days:
 Co-ordinates: SA 3120



Proposed P&A Wellbore Schematic

Well Name: JL JEEL A 17
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