State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

		API # (assigned by OCD)
1. Type of Well		30-045-09748
GAS		5. Lease Number Fee
		6. State Oil&Gas Lease
2. Name of Operator		7. Lease Name/Unit Name
BURLINGTON		
TESCORCES OIL	& GAS COMPANY	Hampton
3. Address & Phone No. of Opera	2 t a w	8. Well No.
PO Box 4289, Farmington, N		#1X
		9. Pool Name or Wildcat Aztec Pictured Cliff
4. Location of Well, Footage,		10. Elevation:
1180'FNL, 1840'FWL, Sec.10, T-3	30-N, R-11-W, NMPM, San J	Juan County, NM
Type of Submission	Type of Act	·ion
X Notice of Intent	_X Abandonment	Change of Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut off
Final Abandonment	Altering Casing	Conversion to Injection
	X Other -	
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Hampton #1X

Aztec Pictured Cliffs 1180' FNL and 1840' FWL, Section 10, T30N, R11W San Juan County, New Mexico

Note: All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

Note: The Hampton #1X is located in the city of Aztec in Sunland's paved yard next to a building.

- Install and test rig anchors. Prepare blow pit. Comply with all NMOCD, BLM and BROGC safety rules and regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. Lay relief line to flow back tank. Blow well down; kill with water as necessary. ND wellhead and NU BOP and stripping head; test BOP.
- 2. TOH and tally 2-3/8" tubing (2,181"); visually inspect the tubing. If necessary, lay down tubing, complete wireline work and PU 2-3/8" workstring. Round-trip 4-1/2" gauge ring on wireline. If gauge ring does not go to bottom, RIH with bit and scraper to clean out obstruction to a minimum depth of 2114'. Set 4-1/2" CIBP on wireline at 2114'. TIH with open ended tubing and tag CIBP. Load casing with water. Pressure test casing to 500#. If casing does not test, spot or tag subsequent plug as appropriate. TOH.
- 3. RU wireline unit and run CBL from top of CIBP to surface to determine the 4-1/2" x 7" TOC.
- Plug #1 (Pictured Cliffs interval and Fruitland top, 2114' 1770'): TIH with tubing and spot 30 sxs Class B cement above CIBP to isolate PC perforations and to cover Fruitland top. TOH.
 - If 4-1/2" x 7" TOC from CBL is at or above 900' then continue with step #5. If 4-1/2" x 7" TOC from CBL is below 900' then continue with the alternate procedure below.
- 5. Plug #2 (Kirtland and Ojo Alamo tops, 900' 667'): Perforate 6 HSC squeeze holes through 4-1/2" and 7" casings at 900'. Establish rate through squeeze holes into 4-1/2" x 7" annulus and circulate to surface; shut in intermediate casing and pump outside 7" casing. Set 4-1/2" cement retainer at 850'. Establish rate into squeeze holes. Mix 110 sxs Class B cement, squeeze 60 sxs cement outside 7" casing, 28 sxs outside 4-1/2" casing and leave 22 sxs cement inside 4-1/2" casing to cover the Ojo Alamo top. TOH and LD tubing.
- 6. Plug #3 (10-3/4" Casing Shoe at 92'): Perforate 6 HSC squeeze holes through 4-1/2" and 7" casings at 142'. Establish circulation out intermediate casing valve and bradenhead valve. Mix and pump approximately 63 sxs Class B cement down 4-1/2" casing to 142'. Pump additional cement, if needed, to circulate good cement out both the 4-1/2" x 7" annulus and 7" x 10-3/4" annulus. Shut in well and WOC.
- 7. ND BOP and cut off well head below surface casing flange. Install P&A marker with cement to comply with regulations. RD, MOL and cut off anchors. Restore location per BLM stipulations.

Alternate procedure if 4-1/2" casing is to be pulled.

5. If TOC is below 920', then perforate 1 hole at 910' and circulate annulus to surface. ND tubinghead and weld 4-1/2" slip-on collar on casing. NU BOP with 4-1/2" rams. Determine casing free point by stretch. Then jet cut casing at 900' or possibly deeper if free. RU casing handling tools. Pull and LD 4-1/2" casing. If casing cut is below 900', then TIH with tubing and spot 23 sxs cement from 50' below to 50' above the 4-1/2" casing stub. TOH with tubing to 900' and circulate out excess cement in preparation for shooting squeeze holes in the following step. WOC and pressure test 7" casing to 500#. TOH.

* NOTIFY DOMESTIC FUEL USER OF PAH

- 6. Plug #2 (Kirtland and Ojo Alamo tops, 900' 667'): Perforate 3 HSC squeeze holes through 7" casing at 900'. Establish rate through squeeze holes into 7" x 8-3/4" annulus and circulate to surface. Set 7" cement retainer at 850'. Establish rate into squeeze holes. Mix 115 sxs Class B cement, squeeze 60 sxs cement outside 7" casing and leave 55 sxs cement inside 7" casing to cover Ojo Alamo
- 7. Plug #3 (10-3/4" Casing Shoe at 92'): Perforate 3 HSC squeeze holes through 7" casing at 142'. Establish circulation out intermediate casing valve and bradenhead valve. Mix and pump approximately 63 sxs Class B cement down 7" casing to 142'. Pump additional cement, if needed, to circulate good cement out the 7" x 10-3/4" annulus. Shut in well and WOC.
- 8. ND BOP and cut off well head below surface casing flange. Install P&A marker with cement to comply with regulations. RD, MOL and cut off anchors. Restore location per BLM stipulations.

Recommended:

Approval:

Operations Engineer

Bruce D. Bruce 9-17-99

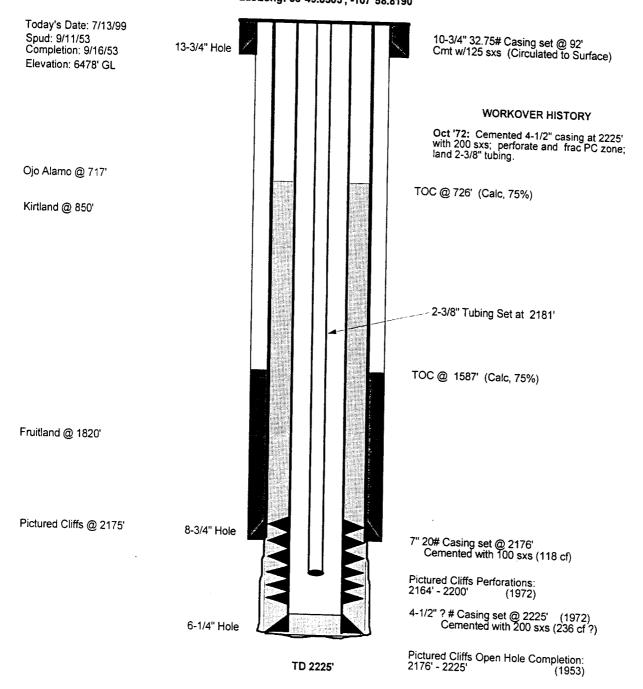
Drilling Superintendent

Hampton #1X

Current DPNO 1144501

Aztec Pictured Cliffs

NW Section 10, T-30-N, R-11-W, San Juan County, NM Lat/Long: 36°49.8303', -107°58.8190'



Hampton #1X

Proposed P&A DPNO 1144501

Aztec Pictured Cliffs

NW Section 10, T-30-N, R-11-W, San Juan County, NM Lat/Long: 36°49.8303', -107°58.8190'

Today's Date: 7/13/99 10-3/4" 32.75# Casing set @ 92' Cmt w/125 sxs (Circulated to Surface) Spud: 9/11/53 13-3/4" Hole Completion: 9/16/53 Elevation: 6478' GL Perforate @ 142' Plug #3 142' - Surface Cmt with 63 sxs Class B Ojo Alamo @ 717' TOC @ 726' (Caic, 75%) Kirtland @ 850' Cmt Retainer @ 850' Plug #2 900' - 667'
Cmt with 110 sxs Class B,
60 sxs outside 7" casing, Perforate @ 900' 28 sxs outside 4-1/2" and 22 sxs inside 4-1/2". TOC @ 1587' (Calc, 75%) Fruitland @ 1820' Plug #1 2114' - 1770' Cmt with 30 sxs Class B CIBP @ 2114' Pictured Cliffs @ 2175' 8-3/4" Hole 7" 20# Casing set @ 2176' Cemented with 100 sxs (118 cf) Pictured Cliffs Perforations: 2164' - 2200' (1972) 4-1/2" ? # Casing set @ 2225' (1972) Cemented with 200 sxs (236 cf ?) 6-1/4" Hole Pictured Clifts Open Hole Completion: 2176' - 2225' (1953) TD 2225'