Approved By____

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease

which would entitle the applicant to conduct operations thereon.

Orm 3160-5 UNITED STATES August 1999) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000			
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				5. Lease Serial No. NM 04208		
				6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLIC	ATE - Other instruction	s on reverse side).	7. If Unit or CA/Agree	ment Name and/or No.	
1. Type of Well Oil Well Gas Well Other				8. Well Name and No. MCCULLEY LS 6		
2. Name of Operator CONOCO INC.				9. API Well No. 3004520455		
3a. Address P.O. BOX 2197 DU 3066 HOUSTON, TX 77252		3b. Phone No.(include 281.293.1005	b. Phone No.(include area code) 281.293.1005		10. Field and Pool, or Exploratory Area AZTEC PICTURED CLIFFS	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, and State SAN JUAN NM		
800FEL 1430FNL H - 15 - 28 - 9						
12. CHECK APPRO	PRIATE BOX(ES) TO INDIC	CATE NATURE OF 1	NOTICE, RE	PORT, OR OTHER DA	ATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent Subsequent Report Final Abandonment Notice	☐ Acidize ☐ Alter Casing ☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	Deepen Fracture Treat New Construction Plug and Aband Plug Back	on C Reco	_		
12. Describe Proposed or Completed Operation If the proposal is to deepen directionally of Attach the Bond under which the work with following completion of the involved oper testing has been completed. Final Abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco proposes to plug and abando determined that the site is ready for final in Conoco plug and abando determined that the site is ready for final in Conoco plug and abando determined that the site is ready for final in Con	r recomplete horizontally, give subsurfall be performed or provide the Bond Norations. If the operation results in a mulonment Notices shall be filed only after inspection.) andon this well using the attach	ace locations and measured to on file with BLM/BIA. R litiple completion or recompl all requirements, including med procedure.	and true vertical of equired subseque etion in a new infreclamation, have	lepths of all pertinent markers nt reports shall be files within erval, a Form 3160-4 shall be been completed, and the oper	and zones. 30 days filed once	
Electronic Submission #3610 verified by Committed to AFMSS for processing	the BLM Well Information Syste g by Maurice Johnson on 04/14/2	em for CONOCO INC. S 2001				
Name (Printed/Typed) DEB	ORAH MARBERRY	Title	SUB:	MITTING CONTACT		
Signature		Date	04/11	/2001		
	THIS SPACE FOR FE	DERAL OR STATE	OFFICE U	SE		

Title

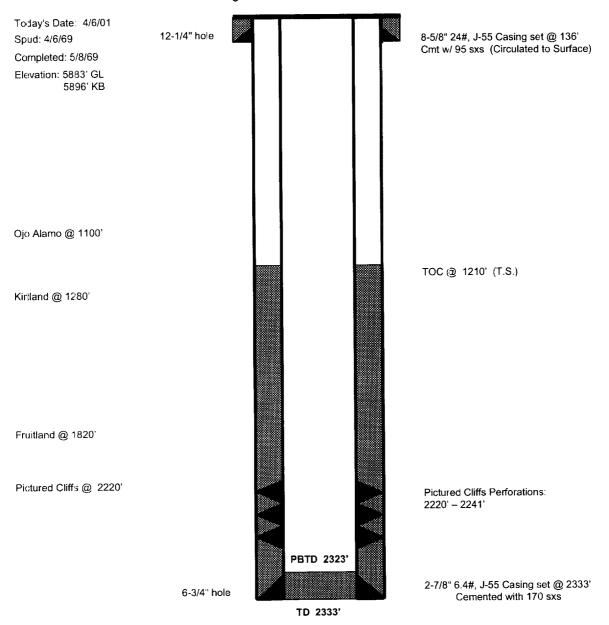
Office

Date 5/21/01

McCulley #6

Aztec Pictured Cliffs NE, Section 15, T-28-N, R-9-W, San Juan County, NM API # 30-045-20455

Long 107^46'9.12" W / Lat: 36^ 39'54.864" N



McCulley #6 Proposed P&A

Aztec Pictured Cliffs

NE, Section 15, T-28-N, R-9-W, San Juan County, NM

API # 30-045-20455

Long 107^46'9.12" W / Lat: 36^ 39'54.864" N

Today's Date: 4/6/01 Spud: 4/6/69 Completed: 5/8/69 Elevation: 5883' GL 5896' KB

12-1/4" hole

8-5/8" 24#, J-55 Casing set @ 136' Cmt w/ 95 sxs (Circulated to Surface)

Perforate @ 186'

Plug #4 186' - Surface Cement with 65 sxs

Ojo Alamo @ 1100'

Kirt and @ 1280'

Fru tland @ 1820'

Pictured Cliffs @ 2220'

PBTD 2323'

TD 2333'

Cement Rt @ 1100'

Perforate @ 1150'

TOC @ 1210' (T.S.)

Plug #2 1330' - 1230' Cement with 10 sxs

Plug #3 1150' – 1050' Cement with 40 sxs, 35 outside and 5 inside

Plug #1 2170' - 1820' Cement with 15 sxs

Set CIBP @ 2170'

Pictured Cliffs Perforations: 2220' -- 2241'

2-7/8" 6.4#, J-55 Casing set @ 2333' Cemented with 170 sxs

6-3/4" hole

PLUG & ABANDONMENT PROCEDURE

4/6/01

McCulley #6

Aztec Pictured Cliffs 1460' FNL and 800' FEL, NE, Section 15, T-28-N, R-9-W San Juan Co., New Mexico, API #30-045-20455 Long: 107^46'9.12" W / Lat: 36^39'54.864"N

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

All cement will be ASTM Type II, mixed at 15.6 ppg with a 1.18 cf/sx yield.

- 1. Install and/or test rig anchors. Prepare blow pit. Comply with all NMOCD, BLM and Conoco safety rules and regulations. MOL and RU daylight pulling unit. Lay relief line and blow well down; kill with water if necessary.
- 2. ND wellhead and NU BOP and stripping head; test BOP. Prepare and tally 1-1/4" IJ tubing workstring. Round-trip a 2-7/8" gauge ring to 2170', or as deep as possible.
- 3. Plug #1 (Pictured Cliffs Perforation, top and Fruitland top, 2170' 1820'): Set a 2-7/8" wireline CIBP at 2170'. TIH with open ended tubing and tag CIBP. Load casing with water and circulate well clean. Pressure test casing to 500#. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix 15 sxs cement and spot a balanced plug inside the casing above CIBP to isolate the Pictured Cliffs perforations and to cover the Fruitland top. PUH to 1130'.
- 4. Plug #2 (Kirtland top, 1330' 1230'): Mix 10 sxs cement and spot balanced plug inside casing to cover the Kirtland top. PUH to 1160' and reverse circulate the well clean (due to proximity of plug #3). TOH with tubing.
- 5. Plug #3 (Ojo Alamo top, 1150' 1050'): Perforate 2 squeeze holes at 1150'. If casing tested, then establish rate into squeeze holes. Mix and pump 40 sxs cement down 2-7/8" casing, squeeze 35 sxs outside 2-7/8" casing and displace to 1000' to leave 5 sxs inside the casing to cover Ojo Alamo top. WOC. TIH and tag cement. If casing does not test, then use a 2-7/8" cement retainer at 1100'. TIH with tubing and set plug. TOH and LD tubing.
- 6. Plug #4 (8-5/8"Surface Casing, 186' Surface): Perforate 2 squeeze holes at 186'. Establish circulation out bradenhead valve. Mix and pump approximately 65 sxs cement down 2-7/8" casing, circulate good cement out bradenhead valve. SI well and WOC.
- 7. ND BOP and cut off casing below surface. Fill the casings as necessary. Install P&A marker with cement to comply with regulations. RD, move off location, cut off anchors and restore location.