		UNITED STATES PARTMENT OF THE IN UREAU OF LAND MANAC	TERIOR		FORM APPROVED OMB NO. 1004-0135 pires: November 30, 2000
J	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.				llottee or Tribe Name
	SUBMIT IN TRII	PLICATE - Other instruct	tions on reverse side.	7. If Unit or C	CA/Agreement, Name and/or No.
_	l ⊠ Gas Well □ Oth		A (10 13	8. Well Name JICARILLA	A 28 1
2. Name of Ope CONOCOI	PHILLIPS CO.		DEBORAH MARBERRY And Arberry@conocophillips.com	39. API Well N 30-039-0	5813
	3a. Address P O BOX 2197 WL3 6108 HOUSTON, TX 77252 3b. Phone No (include area code) Ph: 832-486-2326				Pool, or Exploratory MESAVERDE
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 28 T25N R4W NWSE 1980FSL 1980FEL				ESV	Parish, and State
and the opening		ROPRIATE BOX(ES) TO	INDICATE NATURE OF 1	· · · · · · · · · · · · · · · · · · ·	OTHER DATA
TYPE OF	TYPE OF SUBMISSION TYPE OF ACTIO				
Notice of		☐ Acidize☐ Alter Casing	☐ Deepen ☐ Fracture Treat	☐ Production (Start/Resu☐ Reclamation	water Shut-Off Well Integrity
Subsequent Report Final Abandonment Notice		☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	New Construction Plug and Abandon Plug Back	☐ Recomplete ☐ Temporarily Abandon ☐ Water Disposal	Other Workova Operation
If the propose Attach the Be following contesting has be determined the	al is to deepen directions ond under which the wo mpletion of the involved een completed. Final Ab hat the site is ready for f	ally or recomplete horizontally, a rk will be performed or provide operations. If the operation resi- pandonment Notices shall be file inal inspection.) ug and abandon this well	t details, including estimated starting ive subsurface locations and meast the Bond No. on file with BLM/BL ults in a multiple completion or record only after all requirements, includes per the attached procedu	ared and true vertical depths of A. Required subsequent reports ompletion in a new interval, a F ding reclamation, have been cor	all pertinent markers and zones. shall be filed within 30 days form 3160-4 shall be filed once
is the blob	osed and current w	อแมบาช จ นาอเกสแ <i>น</i> .			
					11.1

14. Thereby certify that the foregoing is true and correct.

Electronic Submission #55295 verified by the BLM Well Information System For CONOCOPHILLIPS CO., sent to the Rio Puerco Committed to AFMSS for processing by STEVE MASON on 04/08/2005 ()

Name (Printed/Typed) DEBORAH MARBERRY

Title SUBMITTING CONTACT

Title SUBMITTING CONTACT

Title PU

APRil 9 2005

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.

Office FPO

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

PLUG AND ABANDONMENT PROCEDURE

March 17, 2005

Jicarilla 28 #1

Lindrith West Gallup / Dakota 1980' FNL, 1980' FWL, Section 28, T25N, R4W Rio Arriba County, New Mexico, API 30-039-05813 Lat: 36^ 22' 8.148" N / Long: 107^ 15' 18.0" W

Note: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be ASTM Type III, mixed at 14.8 ppg with a 1.32 cf/sx yield.

- Install and test rig anchors. Prepare blow pit. Comply with all NMOCD, BLM and ConocoPhillips safety rules and regulations. Conduct safety meeting for all personnel on location. MOL and RU daylight pulling unit. NU relief line and blow well down; kill with water as necessary. ND wellhead and NU BOP and stripping head; test BOP.
- 2. PU on tubing and determine if Baker Model DA packer is present. Release packer. If unable to release pacer then jet cut the tubing at approximately 6600'. TOH and tally 2.375" tubing. Visually inspect tubing and if necessary replace with a workstring. Round-trip 7" casing scraper or gauge ring to 6475".

3. Plug #1 (Dakota perforations and Gallup perforations, 6475' – 6375'): TIH and set 7" cement at 6475'. Pressure test tubing to 1000#. Load casing with water and circulate well clean. Pressure test casing to 800#. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix and pump 100 sxs Type III cement, squeeze 74 sxs below the CR to isolate the perforations and leave 26 sxs above the CR to cover the Gallup top. PUH to 4918'.

4. Plug #2 (Mesaverde top, 4918' - 4818'): Mix 26 sxs Type III cement and spot a balanced plug inside the casing to cover the Mesaverde top. If the casing leaks, increase to 40 sxs. PUH to 3830'.

4130 4030

- 5. Plug #3 (Chacra top, 3830' 3760'): Mix 26 sxs Type III cement and spot a balanced plug inside the casing to cover the Chacra top. If the casing leaks, increase to 40 sxs. PUH to 3250'.
- 6. Plug #4 (Pictured Cliffs, Fruitland, Kirtland and Ojo Alamo tops, 3250' 2670'): Mix 109 sxs Type III cement and spot a balanced plug inside the casing to cover through the Ojo Alamo top. If the casing leaks, use 125 sxs. PUH to 1280'.

1413 1 1313'

- 7. Plug #5 (Nacimiento top, 1280' 1180'): Mix 26 sxs Type III cement and spot a balanced plug inside the casing to cover the Nacimiento top. If the casing leaks, increase to 40 sxs. TOH and LD tubing.
- 8. Plug #6 (10.75" casing shoe and surface, 271' Surface): Perforate 3 squeeze holes at 271'. Establish circulation out bradenhead with water. Mix 130 sxs cement and pump down the 7" casing to circulate good cement to the surface. Shut in well and WOC.
- **9.** ND BOP and cut off wellhead 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.

Jicarilla 28 #1 Current

West Lindrith Gallup / Dakota

1980' FSL & 1980' FWL, Section 28, T-25-N, R-4-W, Rio Arriba County, NM

Lat: N 36º 22' 8.148' / Long: W 107º 15' 18.0" / API #30-039-05813

Today's Date: 3/17/05

Spud: 8/19/59 Comp: 9/20/59 Elevation: 6937' GL

13.75" Hole

10.75", 32.75# Casing set @ 221' 200 sxs cement, Circulated to Surface

Top of Cmt @ 360' (Calc, 75%)

Nacimiento @ 1230'

Ojo Alamo @ 2720'

Kirtland @ 2850'

Fruitland @ 2990'

Pictured Cliffs @ 3205'

Chacra @ 3780'

Mesaverde @ 4868'

Gallup @ 6428'

Dakota @ 7395'

9.0" Hole



Aug '70: Proposal to downhole commingle. No records of work being done.

Jul '02: Run slickline to determine trash in hole. Ran in hole with 1.65" impression block, tagged at 6636', POH. Impression showed trash in hole. Baker lockset at 6494'

Aug '02: RIH with 1.80 impression block, some trash (packer neck?). Attempt to recover trash/fish, unable to do so.

DV Tool @ 3338' Cemented with 250 sxs reg plus 200 cf strat. (495 cf)

Top of Cmt @ 3715' (Calc, 75%)

2:375" Tubing set at 7587'
(In 1960: 202 joints with slim hole collars below the packer at7313';
Packer may have been removed in 1970)

Gallup Perforations: 6525' - 6855'

Baker Model "DA" Packer @ 7313' ?? (May have been removed in 1970)

Dakota Perforations: 7396' – 7617'

7" 23#, N-80 Casing @ 7650' Cemented with 400 sxs reg plus 300 cf stratocrete (654 cf)

TD 7650' PBTD 7624'

Jicarilla 28 #1

Proposed P&A

West Lindrith Gallup / Dakota

271/4.524(1.32) = 45 %,

1980' FSL & 1980' FWL, Section 28, T-25-N, R-4-W, Rio Arriba County, NM Lat: N 36º 22' 8.148' / Long: W 107º 15' 18.0" / API #30-039-05813

50/5.7296(1.32): 7 5xs 221/3.341 (1.32): 50 SRS

102 500

Today's Date: 3/17/05

Spud: 8/19/59 Comp: 9/20/59 Elevation: 6937' GL

13.75" Hole

9.0" Hole

10.75", 32.75# Casing set @ 221' 200 sxs cement, Circulated to Surface

Nacimiento @ 1230

Ojo Alamo @ 2720'

Kirtland @ 2850'

Fruitland @ 2090'

Pictured Cliffs @ 3205'

Chacra @ 3780' 4070'

Mesaverde @ 4868'

Gallup @ 6428' 6182

Dakota @ 7395'

TD 7650' PBTD 7624'

Perforate @ 271'

Plug 6: 271' - Surface Type III cement, 130 sxs

Top of Cmt @ 360' (Calc, 75%) TOC 7581 reported

1413 1313

Plug #5: 1260' -- 1,160' Type III cement, 26 sxs

Plug #4: 3250' - 2670' Type III cement, 109 sxs

3250-2670+50/4.524 (1.32)= 105 sks

DV Tool @ 3338'

Cemented with 250 sxs reg plus 200 cf strat. (495 cf)

Top of Cmt @ 3715' (Calc, 75%)

4130 4030 Plug #3: 3830' – 3730'

Type III cement, 26 sxs

Plug #2: 4918' - 4818' Type III cement, 26 sxs

26(4524)132=155 61321

Plug #1: 6475' - 6375' Type III cement, 100 sxs:

74 sxs under CR and

26 sxs above.

Gallup Perforations:

6525' - 6855'

Set Cmt Ret @ 6475'

(6475-6132 +50)/4524 (1.32) = 66 Sec

Baker Model "DA" Packer @ 7313' ?? (May have been removed in 1970)

Dakota Perforations: 7396' - 7617'

7" 23#, N-80 Casing @ 7650' Cemented with 400 sxs reg plus 300 cf

stratocrete (654 cf)