

Submit 3 Copies To Appropriate District Office
District I
1625 N French Dr, Hobbs, NM 88240
District II
1301 W Grand Ave, Artesia, NM 88210
District III
1000 Rio Brazos Rd, Aztec, NM 87410
District IV
1220 S St Francis Dr, Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
May 27, 2004

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO.	30-025-04700
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>	
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name O.L. Coleman /	
8. Well Number	3 /
9. OGRID Number	217817 /
10. Pool name or Wildcat	Eumont Yates 7 Rv Qn /
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3,607' GL; 3,615' RKB	
Pit or Below-grade Tank Application <input type="checkbox"/> or Closure <input checked="" type="checkbox"/>	
Pit type STEEL Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water N/A	
Pit Liner Thickness: STEEL mil Below-Grade Tank: Volume 180 bbls; Construction Material STEEL	

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other /

2. Name of Operator
ConocoPhillips Company ATTN: Celeste Dale /

3. Address of Operator
3303 N. "A" Street, Bldg. 6 #247, Midland, Texas 79705-5406

4. Well Location
Unit Letter A : 660 feet from the North line and 660 feet from the East line
Section 17 Township 21-S Range 36-E NMPM County Lea

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☒
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐
OTHER: PLUGBACK ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

SEE ATTACHED PROPOSED PLUGGING PROCEDURE, AND CURRENT & PROPOSED PLUGGED WELLBORE DIAGRAMS

RECEIVED

JUL 10 2008

HOBBS OCD

THE OIL CONSERVATION DIVISION MUST BE
NOTIFIED 24 HOURS PRIOR TO THE BEGINNING
OF PLUGGING OPERATIONS

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOC guidelines ☒, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE James F. Newman TITLE P&A Manager (Basic Energy Services) DATE 07/08/08

Type or print name: James F. Newman, P.E. E-mail address: James.Newman@BasicEnergyServices.com Telephone No. 432-687-1994
For State Use Only

APPROVED BY: Chie Williams TITLE DISTRICT SUPERVISOR/GENERAL MANAGER DATE JUL 15 2008

Conditions of Approval (if any):

CURRENT WELLBORE SKETCH
 ConocoPhillips Company -- Lower 48 - Mid-Continent BU / Permian Operations

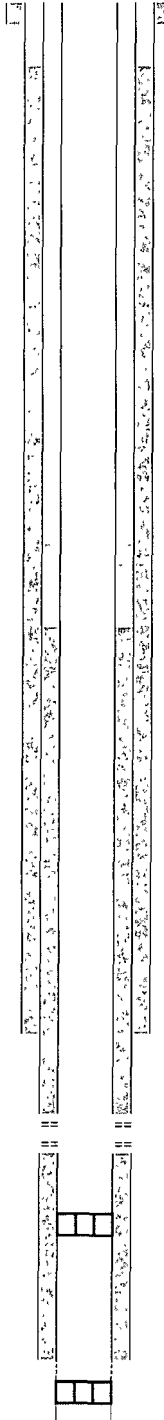
Date April 16, 2008

RKB @ 3615'
 DF @ 3614'
 GL @ 3607'

Subarea Hobbs
 Lease & Well No O L Coleman No 3
 Legal Description 6690' FNL & 660' FEL, Sec 17, T21S, R36E
 Unit Letter "A"
 County Lea State New Mexico
 Field Eunice Monument / Eumont
 Date Spudded 8/29/34 Rig Released
 API Number 30-025-04700
 Status
 State Oil & Gas Lease No.

Stimulation History:

Interval	Date	Type	Gals	Lbs. Sand	Max Press	ISIP	Max Rate	Down
3789-3925	9/20/48	Acid	1,500					
3814-3915	10/24/50	15% Acid	1,500					
3789-3925	4/3/52	15% Regular	1,500		Vac			
	9/15/52	Sqz csg leak @ 1611-1615 with 50 sx cement						
		Set prod pkr @ 3694-3698'						
		Perforate 3125-3178 & 3210-3238						
3789-3898	8/16/56	15% Regular	1,000		Vac			
	Mar 1964	Eunice Oil Zone shut in; produce as Eumont Gas well						
	12/31/84	Change in Operator from Getty to Texaco Producing Inc						
	5/1/02	Change in Operator from Texaco to Chevron USA						
	8/1/04	Change in Operator from Chevron USA to XTO Energy						
	3/1/05	Change in Operator from XTO Energy to ConocoPhillips						



15" Hole
12-1/2" 50# @ 61'
 Cmt'd w/40 sx
 TOC @ Surface
TOC 9-5/8" Csg @ 172' (Calc.)

Stage Tool @ 1350' for 9-5/8" Csg

Top of Salt @ 1388'

Sqz csg leak @ 1611-1615 with 50 sx cement

TOC 7" Csg @ 1805' (Calc.)

Base of Salt @ 2720'
 12" Hole
9-5/8" 36# @ 2860'
 Cmt'd w/500 sx
TOC @ 172' (Calc)

3125' - 3178'
 3210' - 3238'

Baker Model "D" Pkr @ 3694'-3698'

8-3/4" Hole
7" 24# @ 3789'
 Cmt'd w/310 sx
 TOC @ 1805' (Calc)
Baker Model "D" Pkr @ 3908'
 6-1/4" Hole
Grayburg-San Andres
 Openhole 3789' - 3925'

PBTD 3925'
 TD 3925'

Formation Tops:

Yates
 Seven Rivers
 Queen
 Penrose
 Grayburg



ConocoPhillips Company
O.L. Coleman #3
API #30-025-04700
Eunice Monument / Eumont Field
Lea County, New Mexico

Proposed Plugging Procedure

Casings: 12½" 50# casing @ 61' cmt'd w/ 40 sx, circulated.
9⅝" 36# casing @ 2,860' cmt'd w/ 500 sx, TOC 172' calc.
7" 24# casing @ 3,789' cmt'd w/ 310 sx, TOC 1,850' calc.

Perforations: 3,125 – 3,178'
3,210 – 3,238'

See attached wellbore diagram for wellbore configuration

Tubulars: unknown

- Verify anchors tested within last two years
- Notify NMOCD & BLM 48 hrs prior to move in, and 4 hrs prior to plugs
- Document daily tailgate safety meetings w/ crews
- Contact NM Digtess (1-800-321-2537) minimum 48 hrs prior to move-in

1. Set steel pit and flow down well as needed.
2. MIRU plugging equipment. ND wellhead and NU 6" 5,000# hydraulic BOP. POOH w/ production tubulars as present.

HAZARDS	EFFECT	SOLUTIONS
Rigging up Plugging Equipment	<i>Injury to Personnel</i>	<ul style="list-style-type: none">• Check for overhead obstructions• Observe Safety procedures while rigging up• JSA
Lifting/Moving heavy equip.	<i>Injury to Personnel</i>	<ul style="list-style-type: none">• Inspect and use rated chains/slides• Proper hook/shackle placement
Static Electricity	<i>Injury to Personnel and Equipment</i>	<ul style="list-style-type: none">• Ground Rig to Well-Bore
H ₂ S	<i>Injury to Personnel</i>	<ul style="list-style-type: none">• Monitoring equipment• Safety Plan• Emergency Contacts• All on site H₂S Trained

3. RIH w/ 2⅜" workstring tubing, tag CIBP @ 3,694'. RU cementer and displace hole w/ 80 bbls plugging mud. Pump 25 sx C cmt 3,694 – 3,543' (1.32 ft³/sk yield, 33.0 ft³ slurry volume, calculated fill 151' in 7" 24# casing), displacing w/ mud. POOH w/ tubing.

HAZARDS	EFFECTS	SOLUTIONS
Mixing Plugging Mud	<i>Health Hazard</i>	<ul style="list-style-type: none">• Proper PPE• Respiratory Protection
High pressure Pumping	<i>Injury to Personnel and Environmental Issues</i>	<ul style="list-style-type: none">• Establish & Use Safe Area• Inspect all hoses/connections

4. RIH w/ gauge ring for 7" 24# casing on sandline to ~4,400'. POOH w/ gauge ring.



5. RIH w/ HM tbg-set CIBP on 2 $\frac{3}{8}$ " workstring tubing to 3,075'. RU cementer and set CIBP @ 3,075'. Displace hole w/ 65 bbls plugging mud. Pump 60 sx C cmt 3,075 – 2,713' (1.32 ft³/sk yield, 79.2 ft³ slurry volume, calculated fill 362' in 7" 24# casing), displacing w/ mud. POOH w/ tubing. **Shoe & base of salt plug**

HAZARDS	EFFECTS	SOLUTIONS
Running tubing	<i>Injury to Personnel, Equipment & Well-Bore</i>	<ul style="list-style-type: none"> • Proper pipe handling practices • check Slips/Tongs/Elevators
Fall from Height	<i>Injury to Personnel</i>	<ul style="list-style-type: none"> • 100% Tie-Off in derrick • Platforms w/Rails even consider if less than 4'

6. RU & test lubricator to 1,500 psi. RIH w/ wireline & perforate 7" casing @ 1,388'. POOH w/ wireline. RD lubricator.

HAZARDS	EFFECTS	SOLUTIONS
Fall lanes	<i>Injury to Personnel</i>	<i>Rig-up outside of Anchors, 50' from well-bore</i>
Static Electricity	<i>Pre-Detonation of Explosives, Injury to Personnel and Equipment</i>	<i>Ground Wireline to well-bore</i>
Mixing CaCl ₂	<i>Health Hazard Inhalation Chemical burn</i>	<ul style="list-style-type: none"> • Refer to MSDS • Proper PPE
Explosive Guns	<i>Injury to Personnel and Equipment</i>	<ul style="list-style-type: none"> • Ensure there is no power source while assembling • wire detonator to wireline first - then to charge

7. RIH w/ 7" AD-1 packer to ~1,100'. Load hole w/ mud, set packer, and establish rate at 1,500 psi or less. Squeeze 40 sx C cmt w/ 2% CaCl₂ 1,388 – 1,288' (1.32 ft³/sk yield, 52.8 ft³ slurry volume, calculated fill 121' in 9 $\frac{5}{8}$ " casing). WOC & tag this plug no lower than 1,288'. POOH w/ packer. **Top of Salt Plug**

8. RU & test lubricator to 1,500 psi as needed. RIH w/ wireline & perforate 7" & 9 $\frac{5}{8}$ " casings @ 111'. POOH w/ wireline. RD lubricator.

9. SI BOP and establish circulation to surface in 7 x 9 $\frac{5}{8}$ " annulus. If circulation is established, ND BOP, NU wellhead, and circulate 70 sx C cmt 111' to surface (1.32 ft³/sk yield, 92.4 ft³ slurry volume, calculated fill 212' in 12" openhole). If unable to circulate via perforations, RIH w/ tubing to 150' and circulate cement to surface. **Surface Shoe plug**

10. RDMO location.

HAZARDS	EFFECTS	SOLUTIONS
Lowering Derrick	<i>Injury to Personnel & Equipment Pinch points</i>	<ul style="list-style-type: none"> • JSA • <u>Bleed air from raising cylinder</u>
Loose Equipment	<i>Injury to Personnel and Vehicles</i>	<ul style="list-style-type: none"> • Secure all loose equipment • Vehicle Inspections prior to movement

11. Cut off wellhead and anchors, install dry hole marker. Level location. Leave location clean and free of trash.

HAZARDS	EFFECTS	SOLUTIONS
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Explosive Atmospheres	<i>Injury to personnel and Equipment Damage</i>	<ul style="list-style-type: none">• <i>Excavation & Hot Work Permits</i>• <i>Monitor Atmosphere</i>
Cutting/Capping Wellhead	<i>Injury to Personnel</i>	<ul style="list-style-type: none">• <i>Digtess</i>• <i>Secure wellhead</i>• <i>on site helper watching area</i>
Grass/Brush Fires	<i>Injury to Personnel, Equipment & Land</i>	<ul style="list-style-type: none">• <i>Clear area w/backhoe</i>• <i>Fire watch</i>• <i>Emergency Contacts</i>

PROPOSED PLUGGED WELLBORE SKETCH **ConocoPhillips Company -- Lower 48 - Mid-Continent BU / Permian Operations**

Date July 8, 2008

RKB @ 3615'
 DF @ 3614'
 GL @ 3607'

Subarea
 Lease & Well No
 Legal Description

Hobbs
 O L Coleman No 3
 6690' FNL & 660' FEL, Sec 17, T21S, R36E
 Unit Letter "A"
 Lea State New Mexico
 Eunice Monument / Eumont
 8/29/34 Rig Released
 30-025-04700
PROPOSED PLUGGED

12-1/2" 50# @ 61', Cmt'd w/ 40 sx to surface
 Perf/sqz 70 sx C cmt 111 - surface

County
 Field
 Date Spudded
 API Number
 Status
 State Oil & Gas Lease No.

TOC 9-5/8" Csg @ 172' (Calc.)

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	8/1/04	Change in Operator from Chevron USA to XTO Energy					
	3/1/05	Change in Operator from XTO Energy to ConocoPhillips					

Stage Tool @ 1350' for 9-5/8" Csg

Top of Salt @ 1388'

Perf/sqz 40 sx C cmt 1,388 - 1,288 WOC/TAG

Sqz csg leak @ 1611-1615 with 50 sx cement

TOC 7" Csg @ 1805' (Calc.)

12" Hole

Base of Salt @ 2720'

9-5/8" 36# @ 2,860' w/ 500 sx, TOC 172' calc.

60 sx C cmt 3,075 - 2,713'

Set CIBP at 3,075, circulate plugging mud

3125' - 3178'

3210' - 3238'

25 sx C cmt 3,694 - 3,543'

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8-3/4" Hole

7" 24# @ 3789'

Cmt'd w/310 sx

TOC @ 1805' (Calc.)

Baker Model "D" Pkr @ 3908'

6-1/4" Hole

Grayburg-San Andres

Openhole 3789' - 3925'

PBTD 3925'
 TD 3925'



Proposed Plugs

- 1) Circulate plugging mud, pump 25 sx C cmt 3,694 - 3,543'
- 2) set CIBP at 3,075'
- 3) 60 sx C cmt 3,075 - 2,713' **Shoe & base of salt plug**
- 4) Perf/sqz 40 sx C cmt 1,388 - 1,288' WOC & TAG
Top of Salt Plug
- 5) Perf/sqz 70 sx C cmt 111 - surface **Surface Shoe Plug**

Capacities

7" 24# csg	4 567 ft/ft3	0 2189 ft3/ft
	25 640 ft/bbl	0 039 bbl/ft
9" 36# csg	2 304 ft/ft3	0 434 ft3/ft
	12 930 ft/bbl	0 0773 bbl/ft
12 1/2" 50 # csg	ft/ft3	ft3/ft
	ft/bbl	bbl/ft

Formation Tops:

Yates
 Seven Rivers
 Queen
 Penrose
 Grayburg