Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103
Office District 1 – (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
District II - (575) 748-1283	OIL CONSERVATION DIVISION	30-025-24005
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410		STATE STATE
District IV - (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
·	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	LS TO DRILL OR TO DEEPEN OR PLUG BASK TO A	Conoco State
DIFFERENT RESERVOIR. USE "APPLICA"	TION FOR PERMIT" (FORM C-101) FOR SUCH	-
PROPOSALS.)		8. Well Number: 4
	as Well Other:	
2. Name of Operator	PAIN I STOKE	9. OGRID Number: 16696
OXY USA Inc.	feet from the South line and 2111	LIO D. L. Willer H. H.
3. Address of Operator	JAN	10. Pool name or Wildcat Hobbs;
PO Box 4294 Houston, TX 77210		Drinkard/Hobbs;Blinebry
4. Well Location	RES	
Unit LetterO_:688	feet from theSouthline and2111 _	_feet from theEastline
Section 33 Township 18S Range 38E NMPM Lea County		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
	3626' (GR)	
10 61 1- 4		Danast as Other Date
12. Check Ap	propriate Box to Indicate Nature of Notice.	Report or Other Data
NOTICE OF INT	ENTION TO 1 SHE	SEQUENT REPORT OF:
	PLUG AND ABANDON REMEDIAL WOR	
		IILLING OPNS. P AND A
· · · · · · · · · · · · · · · · · · ·	<del></del>	<u></u>
	MULTIPLE COMPL	IT JOB LI
DOWNHOLE COMMINGLE		
OTHER:	OTUED:	
OTHER:	OTHER:	
13. Describe proposed or complete	ed operations. (Clearly state all pertinent details, an	ad give pertinent dates, including estimated date
	c). SEE RULE 19.15.7.14 NMAC. For Multiple Co	ompletions: Attach wehoofe diagram of
proposed completion or recor	npietion.	to the minn to use
1. MIRU PU.	775' Down additional 15' Durin	g this procedure we plan to use
2. RIH with tubing and tag TOC at 5	the C	losed-loop system with a steel
<ul><li>3. Circulate plugging mud from 576</li><li>4. Spot 160° cement (Glorieta). WO</li></ul>	10 3230 .	and haul contents to the required
	and tag. 23 3°	osal per ODC Rule 19.15.17
<ul><li>5. Circulate plugging mud from 515</li><li>6. Spot 150' cement (San Andres). V</li></ul>	VOC and tag	sai per ODC Rule 13:13:13
<ul><li>6. Spot 150' cement (San Andres). V</li><li>7. Circulate plugging mud from 370</li></ul>	''' to 2700'	
	J 10 2700	
a. Pendiale and souceze at 2700 Ci	atas Dha). WOC and tag	
	ates Plug). WOC and tag.	. 0
9. Circulate plugging mud from 260	ates Plug). WOC and tag.  O' to 1650'.  Ustler Plug). WOC and tag.	of See All
<ol> <li>Circulate plugging mud from 260</li> <li>Perforate and squeeze at 1650' (R</li> </ol>	ates Plug). WOC and tag. 0' to 1650'. ustler Plug). WOC and tag. Perf & Sque	Condition Attached
<ol> <li>Circulate plugging mud from 260'</li> <li>Perforate and squeeze at 1650' (R</li> <li>Circulate plugging mud to 450'</li> </ol>	ates Plug). WOC and tag. 0' to 1650'. ustler Plug). WOC and tag.    Perft 5que	See Attached
<ul> <li>9. Circulate plugging mud from 260</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> </ul>	ates Plug). WOC and tag.  O' to 1650'.  ustler Plug). WOC and tag.  Perf & Sque  1200  1200  7" and rig down pulling unit	Conditions of Approx
<ul> <li>9. Circulate plugging mud from 260</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> <li>13. Circulate cement to surface inside</li> </ul>	ates Plug). WOC and tag.  O' to 1650'.  ustler Plug). WOC and tag.  Perf & Sque 1200  1200  1200  1200  1200  1200	Conditions of Approval
<ul> <li>9. Circulate plugging mud from 260</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> <li>13. Circulate cement to surface inside</li> <li>14. Cut off wellhead and install market</li> </ul>	ates Plug). WOC and tag. O' to 1650'. ustler Plug). WOC and tag.  rface Plug). 7" and rig down pulling unit. er, 4" diameter and 4' tall.	Conditions of Approval
<ul> <li>9. Circulate plugging mud from 260</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> <li>13. Circulate cement to surface inside</li> </ul>	ates Plug). WOC and tag. O' to 1650'. ustler Plug). WOC and tag.  rface Plug). 7" and rig down pulling unit. er, 4" diameter and 4' tall.	Conditions of Approval
<ol> <li>9. Circulate plugging mud from 260:</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> <li>13. Circulate cement to surface inside</li> <li>14. Cut off wellhead and install marked</li> <li>15. Remove anchors and debris</li> </ol>		See Attached  of Approval
<ul> <li>9. Circulate plugging mud from 260</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> <li>13. Circulate cement to surface inside</li> <li>14. Cut off wellhead and install market</li> </ul>	ates Plug). WOC and tag. O' to 1650'. ustler Plug). WOC and tag.  rface Plug). 7" and rig down pulling unit. er, 4" diameter and 4' tall.  Rig Release Date:	See Attached  of Approval
<ol> <li>9. Circulate plugging mud from 260:</li> <li>10. Perforate and squeeze at 1650' (R</li> <li>11. Circulate plugging mud to 450'</li> <li>12. Perforate and squeeze at 400' (Su</li> <li>13. Circulate cement to surface inside</li> <li>14. Cut off wellhead and install marked</li> <li>15. Remove anchors and debris</li> </ol>		See Attached  Conditions of Approval
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:	Rig Release Date:	
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:		
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:	Rig Release Date:	
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:	Rig Release Date:  pove is true and complete to the best of my knowled	ge and belief.
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:	Rig Release Date:	
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:  I hereby certify that the information al	Rig Release Date:  Dove is true and complete to the best of my knowled	ge and beliefDATE1/25/2019
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:  I hereby certify that the information al  SIGNATURE  Type or print name  Jake Perry	Rig Release Date:  pove is true and complete to the best of my knowled	ge and belief.
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:  I hereby certify that the information al  SIGNATURE  Type or print name  Jake Perry  For State Use Only	Rig Release Date:  Dove is true and complete to the best of my knowled  TITLE Production Engineer  E-mail address: Jake Perry@oxy.com	ge and belief. DATE1/25/2019PHONE:713-215-7546
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:  I hereby certify that the information al  SIGNATURE  Type or print name  Jake Perry  For State Use Only	Rig Release Date:  Dove is true and complete to the best of my knowled  TITLE Production Engineer  E-mail address: Jake Perry@oxy.com	ge and belief. DATE1/25/2019PHONE:713-215-7546
9. Circulate plugging mud from 260: 10. Perforate and squeeze at 1650' (R 11. Circulate plugging mud to 450' 12. Perforate and squeeze at 400' (Su 13. Circulate cement to surface inside 14. Cut off wellhead and install mark 15. Remove anchors and debris  Spud Date:  I hereby certify that the information al  SIGNATURE  Type or print name  Jake Perry  For State Use Only	Rig Release Date:  Dove is true and complete to the best of my knowled	ge and belief. DATE1/25/2019PHONE:713-215-7546



## Conoco St 4

API# 30-025-24005

TWN 18-S; RNG 38-E



13-3/8" 48# @ 378' cmt'd with 350 sxs TOC @ surface (Circ)

9-5/8" 36# & 32# @ 3800' cmt'd with 350 sxs TOC @ 1250' (Calc)

7" CIBP at 5800', 25' of cement

5814'-6029' (Blineberry)

7" CIBP at 6300'

6523'-6534' (Tubb)

6611'-6961' (Drinkard)

7" 20#, 23# and 26# @ 7080' cmt'd with 600 sxs TOC @ 3400' (Calc)

> PBTD @7040' TD @7080'



## Conoco St 4

API# 30-025-24005

TWN 18-S; RNG 38-E

Surface Plug 400'

Prod - TA'd Rustler Plug 1550'-1650' Yates Plug 2600'-2700' San Andres and 9-5/8 Plug 3700'-3850'

13-3/8" 48# @ 378' cmt'd with 350 sxs TOC @ surface (Circ)

9-5/8" 36# & 32# @ 3800' cmt'd with 350 sxs TOC @ 1250' (Calc)

Glorieta Plug 5150'-5250'

Add 15' of cement 7" CIBP at 5800', 25' of cement

5814'-6029' (Blineberry)

7" CIBP at 6300'

6523'-6534' (Tubb)

6611'-6961' (Drinkard)

7" 20#, 23# and 26# @ 7080' cmt'd with 600 sxs TOC @ 3400' (Calc)

> PBTD @7040' TD @7080'