1000 Rio Brazos Rd., Aztec, NM 87410

District III

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

Oil Conservation Division

Submit one copy to appropriate District Office

1220 South St. Francis Dr.

AMENDED REPORT

District IV 1220 S. St. Fran	cic Dr. San	un Fo. N	IM 975	505		Santa Fe, N	M 87505				Ш	AMENDED REPOR	
1220 S. St. 1 tuli	cis Dr., San	I.			T FOR			UTH	IORIZATIO	OT P	ΓRANSI	PORT	
Operator n	ame and	Addre					<u>.</u>		² OGRID Nu				
OXY USA V	VTP LP										192463		
P.O. BOX 50									³ Reason for			ctive Date NW	
⁴ API Numb				Name							ool Code		
30 – 015-4					E SPRING					520			
⁷ Property C		_ _	* Prop ———	perty Nan	ne: IVOR	E 35 FEDER	AL COM			^ " W	ell Numb	er: 3H	
II. 10 Sur	face Loc								· · · · · · · · · · · · · · · · · · ·			County	
					Lot Idn		Feet from the North/South Line Feet						
A	35	18		30E	Q. C	387	NORT		387		AST	EDDY	
Bot	tom Hole	e Loca	tion	10p 1			854'FE		offm Perf		7' FN		
UL or lot no.					Lot Idn	1			Feet from the		West line	County EDDY	
D	35 13 Produc	18		30E	nnection	706	NORT mit Number		219 C-129 Effective		/EST	29 Expiration Date	
12 Lse Code F		cing Met de : P	1100	Gas Co Da		C-129 Pe	rmit Number	"	C-129 Effective	Date	C-1	29 Expiration Date	
L	L				5/15	<u> </u>		<u> </u>					
III. Oil ar		ransp	orters	S		10						20	
18 Transpoi							orter Name					²⁰ O/G/W	
OGRID							ddress						
239284			O	CCIDEN	TAL EN	ERGY TRAN	ISPORTATIO	N (BF	RIDGER LLC)			0	
ELECT.	2 6.3										teni.		
151618	_ }				ENTE	RPRISE FIE	LD SERVICE	S LLC	C			G	
W. 19	No.											是公園 北京	
A											186		
A038112.382.15	**************************************										15.23	CARROLL AGE SEED	
	(3) - 7, may (X300		
IV. Well (on Dat	ta								15%**-7	7 40.98.87.77887 75.0 723.200 16 - World	
21 Spud Da			cady l	Date	Τ	²³ TD	²⁴ PBT	D .	²⁵ Perfora	tions	T	²⁶ DHC, MC	
1/8/15			2/26/1	5 -		0'M 8468'V	12833'M 84	468'V	8717-127	65'			
- 27 H	ole Size			28 Casing	g·& Tubir	ng Size	·· · · · 29 De	épth S	et -		- 30 Sacl	ks Cement	
14	-3/4"		11-3/4" 508'					610			610		
10	-5/8"				8-5/8"		3580'				1230		
7-7/8"					5-1/2"		12921'			1730			
					2-7/8"		7	903,				0	
V. Well 1	est Data												

31 Date New Oil 32 Gas Delivery Date Test Date 34 Test Length 35 Tbg. Pressure ³⁶ Csg. Pressure 3/12/15 3/15/15 24 HRS. 3/17/15 184 40 Gas 37 Choke Size ³⁸ Oil 41 Test Method Water 48/64 341 789 376 ⁴² I hereby certify that the rules of the Oil Conservation Division have OIL CONSERVATION DIVISION been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Printed name: JANA MENDIOLA Approval Date: REGULATORY COORDINATOR E-mail Address: janalyn_mendiola@oxy.com Date: Phone: 3/17/15 432-685-5936

NM OIL CONSERVATION

ARTESIA DISTRICT

MAR 25 2015

Pending BLM approvals will subsequently be reviewed and scanned

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Serial No. NMNM06245

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.

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPL 1. Type of Well	ICATE - Other instruc	tions on reve	rse side.		7. If Unit or CA/Agree	ment. Name and/or No.
I Type of Well					C	mone, rame und/or 180.
☑ Oil Well ☐ Gas Well ☐ Other					8. Well Name and No. IVORE 35 FEDER	AL COM. 3H
Name of Operator OXY USA WTP LP	Contact: E-Mail: david_stew	DAVID STEW/ art@oxy.com	ART	•	9. API Well No. 30-015-41410	
3a. Address P.O. BOX 50250 MIDLAND, TX 79710		3b. Phone No. (Ph: 432-685 Fx: 432-685-		e)	10. Field and Pool, or I BENSON BONE	
4. Location of Well (Footage, Sec., T., R	R., M., or Survey Description))	,		11. County or Parish, a	and State
Sec 35 T18S R30E NENE 387FI 32.709977 N Lat, 103.934816 W					EDDY COUNTY	, NM
12. CHECK APPRO	PRIATE BOX(ES) TO) INDICATE 1	NATURE OF	NOTICE, R	EPORT, OR OTHER	R DATA
TYPE OF SUBMISSION			ТҮРЕ С	OF ACTION		
Notice of Intent	☐ Acidize	☐ Deepe	en	☐ Product	ion (Start/Resume)	☐ Water Shut-Off
☐ Notice of Intent	☐ Alter Casing	☐ Fractı	ure Treat	☐ Reclam	ation	■ Well Integrity
Subsequent Report	□ Casing Repair	□ New	Construction	☐ Recomp	olete .	⊠ Other
☐ Final Abandonment Notice	☐ Change Plans	Plug a	and Abandon	☐ Tempor	arily Abandon	Drilling Operations
	☐ Convert to Injection	🗖 Plug l	Back	□ Water I	Disposal	
following completion of the involved optesting has been completed. Final Aban determined that the site is ready for final Spud 14-3/4" hole 1/9/15, drill to spacer w/ fed dye then M&P 200 (98bbl) PPC w/ additives 14.8pp WOC. Weld and test wellhead to csg to 2150# for 30 min, tested operform FIT to EMW=14.0ppg to 1/12/15 drill 10-5/8" hole to 3595 spacer w/ red dye then cmt w/ 10 by 230sx (54bbl) PPC w/ additive surface, WOC. Install pack-off, pressure test csg to 2750# for 30 14. I hereby certify that the foregoing is true.	idonment Notices shall be file il inspection.) 50 508'. RIH & set 11-3/4'. Dsx (63bbl) PPC w/ add og 1.347 yield, had full rico 1057', good test. NU good. 1/11/15 RIH & tab 105#, good test. 5', 1/14/15. RIH & set 8 000sx (330bbl) Light Ples 14.8ppg 1.326 yield, test to 1500#, good test. O min, good test. Drill rue and correct.	" 47# J-55 BTC litives 13.5ppg eturns, circ 45 BOP, test BO g cmt @ 452'. 3-5/8" 32# J55 PC w/ additives had full return t. 1/16/15, RIH new formation to	C csg @ 508', 1.759 yield for 1sx (123bbl) or P's @ 250# lo Drill new forn BTC csg @ 3 s 12.9ppg 1.8 ns, circ 237sx I & tag cmt @ to 3605', perform	pump 40bbl illowed by 41: mt to surface by 5000# high nation to 518' 580', pump 1! 53 yield follow (80bbl) cmt to 3508', orm FIT test	n, have been completed, a FW	and the operator has
E	Electronic Submission #	293108 verified USA WTP LP,	by the BLM W sent to the Ca	ell Informatio rlsbad	n System	
Name (Printed/Typed) DAVID STE	WART		Title SR. R	EGULATOR'	/ ADVISOR	
Signature (Electronic Sub	omission)		Date 02/26	2015		. — · ·
	THIS SPACE FO	OR FEDERAI	L OR STATE	OFFICE U	SE	
Approved By Conditions of approval, if any, are attached. certify that the applicant holds legal or equita which would entitle the applicant to conduct Title 18 U.S.C. Section 1001 and Title 43 U. States any false, fictitious or fraudulent states	able title to those rights in the operations thereon. S.C. Section 1212, make it a	e subject lease	son knowingly	pending BL subsequen and scann	M approvals will ty be reviewed ed any department or	agency of the United

Additional data for EC transaction #293108 that would not fit on the form

32. Additional remarks, continued

EMW=11.5ppg, 428psi, good test.

1/16/15 Drill 7-7/8" hole to 12950'M 8468'V 1/22/15. RIH & set 5-1/2" 17# P-110 Tenaris Blue csg @ 12921'. Pump 50BFW spacer w/ red dye then cmt w/ 970sx (525bbl) Tuned Light w/ additives @ 10.2ppg 3.04 yield followed by 760sx (212bbl) Super H w/ additives @ 13.2ppg 1.564 yield, had full returns, circ 554sx (300bbl) cmt to surface. RIH & set RBP @ 7814', test to 2980# for 15min, good test. ND BOP, Install wellhead & test to 5000# for 15min, tested good. RD Rel Rig 1/25/15.

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	FORM APPROVED OMB NO. 1004-0133 Expires: July 31, 2010
,	5. Lease Serial No.

SLINDRY NOTICES AND REPORTS ON WELLS

Do not use thi	is form for proposals to d	rill or to re-enter an		
abandoned wel	II. Use form 3160-3 (APD)	for such proposals.	6. If Indian, Allo	ottee or Tribe Name
SÜBMIT IN TRI	PLICATE - Other instructi	ons on reverse side.	7. If Unit or CA	/Agreement, Name and/or No.
Type of Well ☐ Gas Well ☐ Oth	ner		8. Wéll Name an IVORE 35 F	d No. EDERAL COM 3H
Name of Operator OXY USA WTP LP	.Contact: J, E-Mail: janalyn_men	ANA MENDIOLA diola@oxy.com	9. API Well No. 30-015-414	
3a. Address P.O. BOX 50250 MIDLAND, TX 79710		3b. Phone No. (include area code Ph.: 432-685-5936 Fx: 432-685-5742	e) 10. Field and Po BENSON E	ol, or Exploratory SONE SPRING
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)		11. County or P	arish, and State
Sec 35 T18S R30E NENE 383 32.709977 N Lat, 103.934816			EDDY COI	JNTY, NM
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR O	THER DATA
TYPE OF SUBMISSION		ТҮРЕ С	OF ACTION	
☐ Notice of Intent	☐ Acidize	□ Deepen	☐ Production (Start/Resun	ne) 🔲 Water Shut-Off
	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
Subsequent Report ∴	☐ Casing Repair	☐ New Construction	Recomplete	⊠ Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	
	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	
13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al	ally or recomplete horizontally, g rk will be performed or provide the doperations. If the operation resu	ive subsurface locations and mea ne Bond No. on file with BLM/Bl lts in a multiple completion or re	sured and true vertical depths of all IA. Required subsequent reports sl completion in a new interval, a For	nall be filed within 30 days m 3160-4 shall be filed once
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for form of the perf @ 8,717-8,897, 8,997-9, 10,397-10,577, 10,677-10,8572,077-12,257, 12,357-12,537, Water + 49297g 15% HCI ac C&J Energy Services. RIH &	ally or recomplete horizontally, grk will be performed or provide the operations. If the operation resubandonment Notices shall be filed inal inspection.) BTD @ 1.2833', pressure te 1.77, 9,277-9,457, 9,557-9,77, 10,957-11,137, 11,237-17, 12,637-12,765' Total 630 cid + 107028g 15# linear ge clean out well, tag up PBT	ive subsurface locations and meane Bond No. on file with BLM/Bills in a multiple completion or retionly after all requirements, includes test to 8500# for 30 min 737, 9,837-10,017, 10,117-1,417, 11,517-11,697, 11,7 holes. Frac in 15 stages at + 2300989g 15# Neptune D @ 12833', POOH, RIH w	sured and true vertical depths of all IA. Required subsequent reports significance of the subsequent reports of the subseq	hall be filed within 30 days m 3160-4 shall be filed once leted, and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for form of the perf @ 8,717-8,897, 8,997-9, 10,397-10,577, 10,677-10,85' 12,077-12,257, 12,357-12,53' Water + 49297g 15% HCl ac	ally or recomplete horizontally, grk will be performed or provide the operations. If the operation resubandonment Notices shall be filed inal inspection.) BTD @ 1.2833', pressure te 1.77, 9,277-9,457, 9,557-9,77, 10,957-11,137, 11,237-17, 12,637-12,765' Total 630 cid + 107028g 15# linear ge clean out well, tag up PBT	ive subsurface locations and meane Bond No. on file with BLM/Bills in a multiple completion or retionly after all requirements, includes test to 8500# for 30 min 737, 9,837-10,017, 10,117-1,417, 11,517-11,697, 11,7 holes. Frac in 15 stages at + 2300989g 15# Neptune D @ 12833', POOH, RIH w	sured and true vertical depths of all IA. Required subsequent reports significance of the subsequent reports of the subseq	nall be filed within 30 days m 3160-4 shall be filed once leted, and the operator has
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If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved that the site is ready for form of the involved that the site is ready for form of the involved that the site is ready for form of the involved that the foregoing is a set to be a set to	ally or recomplete horizontally, grk will be performed or provide the operations. If the operation resubandonment Notices shall be filed inal inspection.) BTD @ 12833', pressure te 177, 9,277-9,457, 9,557-9, 7, 10,957-11,137, 11,237-17, 12,637-12,765' Total 630 cid + 107028g 15# linear ge clean out well, tag up PBT mp to clean up and test we strue and correct. Electronic Submission #2 For OXY! TEWART Submission)	ive subsurface locations and meane Bond No. on file with BLM/BI lits in a multiple completion or real only after all requirements, includes the set can be	sured and true vertical depths of all IA. Required subsequent reports shoompletion in a new interval, a For ading reclamation, have been composed by the subsequent reports show the subsequent reports show the subsequent reports show the subsequent reclamation, have been composed by the subsequent reclamation, have been composed by the subsequent reclamation subsequent reclamation subsequent reclamation system reclamation system reclamation system reclamation system reclamation subsequent reclamation system reclamation sy	nall be filed within 30 days m 3160-4 shall be filed once leted, and the operator has. NM OIL CONSERVATION ARTESIA DISTRICT MAR 2 5 2015 RECEIVED
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved that the site is ready for form of the involved that the site is ready for form of the involved that the site is ready for form of the involved that the foregoing is a set that the foregoing is the involved that the foregoing is the involved that the foregoing is a set to be set that the foregoing is the involved that the foregoing is the foregoing involved that the foregoing is the involved that the foregoing is the foregoing involved the involved that the foregoing is the foregoing that the foregoing that the foregoing is the foregoing that the foregoing is the foregoing that the foregoing is the foregoing that the foregoing the foregoing that the foregoing that the foregoing that the fore	ally or recomplete horizontally, grk will be performed or provide the operations. If the operation resubandonment Notices shall be filed inal inspection.) BTD @ 12833', pressure te 177, 9,277-9,457, 9,557-9, 7, 10,957-11,137, 11,237-17, 12,637-12,765' Total 630 cid + 107028g 15# linear ge clean out well, tag up PBT mp to clean up and test we strue and correct. Electronic Submission #2 For OXY! TEWART Submission)	ive subsurface locations and meane Bond No. on file with BLM/BI lits in a multiple completion or relations are set only after all requirements, includes the set of t	sured and true vertical depths of all IA. Required subsequent reports shoompletion in a new interval, a For ading reclamation, have been compared by the subsequent reports show the subsequent reports show the subsequent reports show the subsequent reclamation, have been compared by the subsequent reclamation, have been compared by the subsequent reclamation, have been compared by the subsequent reports of	nall be filed within 30 days m 3160-4 shall be filed once leted, and the operator has. NM OIL CONSERVATION ARTESIA DISTRICT MAR 2 5 2015 RECEIVED
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved testing has been completed. Final Aldetermined that the site is ready for form of the involved that the site is ready for form of the involved that the site is ready for form of the involved that the site is ready for form of the involved that the foregoing is a set that the foregoing is the involved that the foregoing is the involved that the foregoing is a set to be set that the foregoing is the involved that the foregoing is the foregoing involved that the foregoing is the involved that the foregoing is the foregoing involved the involved that the foregoing is the foregoing that the foregoing that the foregoing is the foregoing that the foregoing is the foregoing that the foregoing is the foregoing that the foregoing the foregoing that the foregoing that the foregoing that the fore	ally or recomplete horizontally, grk will be performed or provide the operations. If the operation resubandonment Notices shall be filed inal inspection.) BTD @ 12833', pressure te 177, 9,277-9,457, 9,557-9, 7, 10,957-11,137, 11,237-17, 12,637-12,765' Total 630 cid + 107028g 15# linear ge clean out well, tag up PBT mp to clean up and test we strue and correct. Electronic Submission #2 For OXY! TEWART Submission)	ive subsurface locations and meane Bond No. on file with BLM/BI lits in a multiple completion or relations are set only after all requirements, includes the set of t	sured and true vertical depths of all IA. Required subsequent reports shoompletion in a new interval, a For uding reclamation, have been composed by the subsequent reports show the subsequent reports show the subsequent reports show the subsequent reports and subsequent reports and subsequent reports of the subsequent reports of	nall be filed within 30 days m 3160-4 shall be filed once leted, and the operator has. NM OIL CONSERVATION ARTESIA DISTRICT MAR 2 5 2015 RECEIVED