<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-8178 Fax:(505) 334-8170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 173784

OXY PO E	ne and Address USA WTP LIMIT Box 4294 ston, TX 77210				TTO DRILL, R		į			RID Number 192463 Number 30-015-4170)2
4. Property Code 5. Property Name 309604 TIGGER 9 STATE									6. Well No. 012		
303	004	3	1100	LIVSOI	40.00	*******************				012	
JL - Lot	Section	Township	Range		7. Si	Feet From	N/S Line	Feet From		E/W Line	County
J	9	178		29E	J	2285	S	A CONTRACTOR OF THE PROPERTY O	466	E	Ed
111	•		•		9 Dronosor	Bottom Hole Loca	tion	•			
JL - Lot	Section	Township	Range		Lot Idn	Feet From	N/S Line	Feet From		E/W Line	County
K	9	178		29E	K	2260	S	2	275	W	Ed
					9. P	ool Information					
EMPIRE; GLO	RIETA-YESO, E	AST			-					96610	
	-				A ddit:	al Well Information					
11. Work Type		12. Well Type		13. C	Addition able/Rotary	ai vveii iiiTormatioi	14. Lease Type		15. Groun	d Level Elevation	
	Well	OIL		13.0	- Lorent Views		Stat		3576		
16. Multiple		17. Proposed I		18. F	ormation	(247-1)	19. Contractor	2	20. Spud		
N 5534			Yeso Formation				6/30/2015				
		Depth to Ground water Dist				Victoria de la constante	_				
We will be u	using a closed-lo					asing and Cement				o nearest surface w	
Depth to Groun	10 (0.28675)	Casing 8.62	Size			asing and Cement Settin	Program g Depth 00 34	Sacks of	Cement 90		Estimated TOC 0 0
We will be u	Hole Size	Casing 8.62	Size	Cs	21. Proposed Coasing Weight/ft 24	asing and Cement Settin	Depth 00 34	Sacks of	Cement		Estimated TOC
Type Surf	Hole Size 11 7.875	Casing 8.62	Size	Ca	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bl	asing and Cement Settin 4	g Depth 00 34 Comments	Sadis of 1! 9i	Cement		Estimated TOC 0 0
Type Surf	Hole Size 11 7.875	Casing 8.62	Size	Ca	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bl king Pressure	asing and Cement Settin 4 55 ogram: Additional	g Depth 00 34 Comments Program Test Pre	Sacks of 1! 9i	Cement		Estimated TOC
We will be u	Hole Size 11 7.875 Type Annular	Casing 8.62	Size	Ca	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bl king Pressure 2100	asing and Cement Settin 4 55 ogram: Additional	g Depth 00 34 Comments Program Test Pre 300	Sacks of 1: 9:	Cement		Estimated TOC 0 0
Type Surf	Hole Size 11 7.875	Casing 8.62	Size	Ca	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bl king Pressure	asing and Cement Settin 4 55 ogram: Additional	g Depth 00 34 Comments Program Test Pre	Sacks of 1: 9:	Cement		Estimated TOC 0 0
Type Surf Prod 23. I hereby coknowledge ar I further certain	Hole Size 11 7.875 Type Annular Double Ram ertify that the infold belief. ify I have complications	Casing 8.6: 5.:	Size 25	Ca World comple	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bliking Pressure 2100 3000	asing and Cement Settin 4 55 ogram: Additional owout Prevention	g Depth 00 34 Comments Program Test Pre 300	Sacks of 1: 9:	Cement 90 60	Mar	Estimated TOC 0 0
Type Surf Prod 23. I hereby control of the control	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casing 8.6: 5.:	Size 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Ca World comple	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bliking Pressure 2100 3000	asing and Cement Settin 4 55 ogram: Additional owout Prevention	g Depth 00 34 Comments Program Test Pre 300	Sads of 1: 9:	Cement 90 60	Mar	Estimated TOC 0 0
Type Surf Prod 23. I hereby controlled a light of the controlled a li	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casing 8.6: 5.4	Size 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Ca World comple	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bliking Pressure 2100 3000	asing and Cement Settin 4 55 ogram: Additional owout Prevention my MAC	p Depth 00 34 Comments Program Test Pre 300 300	Sacks of 1: 9: 9: ssure 0 0 OIL CONSER'	Cement 90 60	Mar	Estimated TOC 0 0
Type Surf Prod 23. I hereby caknowledge ar	Hole Size 11 7.875 Type Annular Double Ram ertify that the infond belief. ify I have compliable. Electronic	Casing 8.6: 5.4	Size 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Ca World comple	21. Proposed Coasing Weight/ft 24 17 asing/Cement Pr 22. Proposed Bliking Pressure 2100 3000	asing and Cement Settin 4 55 ogram: Additional owout Prevention my MAC Approved By:	Program Test Pre 300 300 300 Randy Da District St	Sacks of 1! 9! ssure 0 0 OIL CONSER'	Cement 90 60 VATION	Mar	Estimated TOC 0 0

DISTRICT 1625 N. French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax (575) 393-0720

DISTRICT II 811 S First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 DISTRICT III 1000 Rio Brazos Road, Aztec, NM 87410 Phone (505) 334-6178 Fax. (505) 334-6170

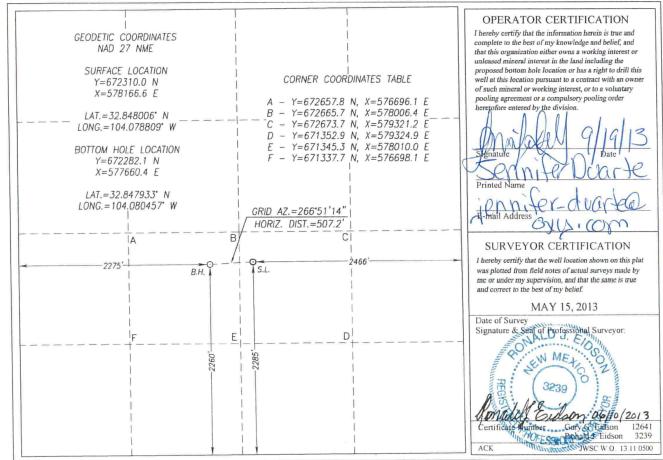
DISTRICT IV 1220 S St Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

□AMENDED REPORT

		WEL	L LOCA	TION A	ND ACREA	GE DEDICA	ATION PLA	Γ	
AI	PI Number		960	Pool Code	Er	noice:	Glacie	ta-Pesc	, East
Property C	ode Coll			Т	Property Name IGGER 9 S7			We	ell Number
2091	0			1					
1924	63	OXY U.S.A WTP LP					l l	Elevation 3576'	
					Surface Locati	on			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
J	9	17-S	29-E		2285	SOUTH	2466	EAST	EDDY
Bottom Hole Location If Different From Surface									
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	9	17-S	29-E		2260	SOUTH	2275	WEST	EDDY
Dedicated Acres	Joint of	Infill C	onsolidation C	ode Ord	er No.				
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION									
					1		OPER	RATOR CERTIF	ICATION



Form APD Comments

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720 District II

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1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 173784

PERMIT COMMENTS

Operator Name and Address:	API Number:
OXY USA WTP LIMITED PARTNERSHIP [192463]	30-015-41702
PO Box 4294	Well:
Houston, TX 77210	TIGGER 9 STATE #012

Created By	Comment	Comment Date
CSHAPARD	Land s/S	9/25/2013

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State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 173784

Form APD Conditions

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
OXY USA WTP LIMITED PARTNERSHIP [192463]	30-015-41702
PO Box 4294	Well:
Houston, TX 77210	TIGGER 9 STATE #012

OCD Reviewer	Condition
CSHAPARD	Pit construction and closure must satisfy all requirements of your approved plan, O.C.D. Rule 19.15.2.50, and the Pit and Below-Grade Tank Guidelines