<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 Phone:(505) 478-3470 Fax:(505) 478-3462

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 173783

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADI 1. Operator Name and Address OXY USA WTP LIMITED PARTNERSHIP						2. 00	2. OGRID Number 192463					
PO Box 4294								3 AP	Number			
Houston, TX 77210							30-015-417	03				
. Property Cod	ie		5. Property 1	Name					6. We	ell No.		
309604			TIGGER 9 STATE							016		
					7. Surfa	ce Location						
JL - Lot	Section	Township	Rang	e	Lot Idn F	eet From	N/S Line	Feet From		E/W Line	County	
I	9	178		29E	1	1932	S	1111111	467	E	1000000	Eddy
					8. Proposed Bo	ttom Hole Location	on					
JL - Lot	Section	Township	Rang		Lot Idn F	eet From	N/S Line		1)	E/W Line	County	100001
1	9	178		29E	1	2140	S		370	E		Eddy
					9. Pool	Information						
MPIRE: GLO	DRIETA-YESO, E	AST								96610		
1. Work Type	7	12. Well Typ		12.0		Vell Information	14. Lease Type	1	15 Gro	nd Level Elevetica		
	v Well	OI					State		15. Ground Level Elevation 3569			
16. Multiple		17. Proposed		18. F	ormation		170.770.00		20. Spud Date			
N			507 Yeso Formation			1				6/15/2015		
Depth to Ground water Distance from nearest fre					ster well Distance to nearest surface water			water				
	using a closed-l	oop system in li	eu of lined	pits					Distance	to nearest surrace	water	
	X-3 / 3(26)/20	-	eu of lined	pits	21. Proposed Casing Weight/ft			Sadis o	of Cement		Estimated	TOC
Type Surf	using a closed-l Hole Size 11	Casin 8.6	g Size 325	pits	21. Proposed Casin asing Weight/ft 24	g and Cement Pr Setting D	Depth	1	of Cement		Estimated 0	TOC
We will be u	using a closed-le	Casin 8.6	g Size	pits	21. Proposed Casin	g and Cement Pr	Depth	1	of Cement		Estimated	TOC
We will be u	using a closed-l Hole Size 11	Casin 8.6	g Size 325	pits Ca	21. Proposed Casin asing Weight/ft 24	g and Cement Pr Setting D 400 550	Depth	1	of Cement		Estimated 0	тос
We will be u	using a closed-l Hole Size 11	Casin 8.6	g Size 325	pits Ca	21. Proposed Casin asing Weight/ft 24 17	g and Cement Pr Setting D 400 550	Depth	1	of Cement		Estimated 0	TOC
We will be u	using a closed-l Hole Size 11	Casin 8.6	g Size 325	pits Ca	21. Proposed Casin asing Weight/ft 24 17	g and Cement Pr Setting I 400 550' am: Additional Co	Pepth 7 pmments	1	of Cement		Estimated 0	TOC
We will be u	using a closed-l Hole Size 11	Casin 8.6	g Size 325	pits Ca	21. Proposed Casin ssing Weight/ft 24 17 asing/Cement Progr	g and Cement Pr Setting I 400 550' am: Additional Co	Pepth 7 pmments	1	of Cement	t	Estimated 0	TOC
We will be u	Hole Size 11 7.875	Casin 8.6	g Size 325	pits Ca	21. Proposed Casin ssing Weight/ft 24 17 asing/Cement Progr	g and Cement Pr Setting I 400 550' am: Additional Co	opram	1 g	of Cement	t	Estimated 0 0	TOC
Type Surf	Hole Size 11 7.875	Casin 8,6	g Size 325	pits Ca	21. Proposed Casin ssing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blow king Pressure	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press	1 g	of Cement	t	Estimated 0 0	TOC
Type Surf Prod	Hole Size 11 7.875 Type Annular Double Ram	Casin 8,6	g Size 625 .5	Ca Work	21. Proposed Casin ssing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blow king Pressure 2100 3000	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	1 g	of Cement 190 960	t M	Estimated 0 0	TOC
Type Surf Prod	Hole Size 11 7.875 Type Annular Double Ram	Casin 8,6	g Size 625 .5	Ca Work	21. Proposed Casin ssing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowding Pressure 2100	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	1 g	of Cement 190 960	t M	Estimated 0 0	тос
Type Surf Prod	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casin 8.6	g Size 325 .5	Ca Work and comple	21. Proposed Casin asing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowdking Pressure 2100 3000 te to the best of my	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	1 g	of Cement 190 960	t M	Estimated 0 0	TOC
Type Surf Prod	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casin 8.6	g Size 325 .5	Ca Work and comple	21. Proposed Casin ssing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blow king Pressure 2100 3000	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	1 g	of Cement 190 960	t M	Estimated 0 0	TOC
Type Surf Prod	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casin 8.6	g Size 325 .5	Ca Work and comple	21. Proposed Casin asing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowdking Pressure 2100 3000 te to the best of my	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	1 g	of Cement 190 960	t M	Estimated 0 0	тос
Type Surf Prod 3. I hereby canowledge as further cert Z, if application	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casin 8.6 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	g Size 625 .5 bove is true	pits Ca Work and comple	21. Proposed Casin asing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowdking Pressure 2100 3000 te to the best of my	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	1 g	of Cement 190 960	t M	Estimated 0 0	тос
Type Surf Prod 3. I hereby conowledge are further cert d, if applicate signature:	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casin 8.6	g Size 625 .5 bove is true	pits Ca Work and comple	21. Proposed Casin asing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowdking Pressure 2100 3000 te to the best of my	g and Cement Pr Setting I 400 550' am: Additional Co	opram Test Press 3000 3000	sure	of Cement 190 960	t M	Estimated 0 0	TOC
Type Surf Prod 3. I hereby conowledge are further cert disignature:	Hole Size 11 7.875 Type Annular Double Ram ertify that the info	Casin 8.6 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	g Size 625 .5 bove is true	pits Ca Work and comple	21. Proposed Casin asing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowdking Pressure 2100 3000 te to the best of my	g and Cement Pr Setting I 400 550 am: Additional Co out Prevention Pr	opram Test Press 3000 3000	sure DIL CONSER	of Cement 190 960	t M	Estimated 0 0	TOC
Type Surf Prod	Hole Size 11 7.875 Type Annular Double Ram ertify that the infond belief, ify I have comple. Electronic	Casin 8.6 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	g Size 625 .5 bove is true	pits Ca Work and comple	21. Proposed Casin asing Weight/ft 24 17 asing/Cement Progr 22. Proposed Blowdking Pressure 2100 3000 te to the best of my	g and Cement Pr Setting I 400 550 am: Additional Co Dut Prevention Pr	ogram Test Press 3000 3000 Randy Dad	sure DIL CONSER	of Cement 190 960	t M	Estimated 0 0	TOC

DISTRICT I 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

Phote: (3/3) 748-1283 FBX. (3/3) 746-9/20 DISTRICT III 1000 Rto Brazzos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax. (505) 334-6170 DISTRICT IV 1220 S & 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

WELL LOCATION AND ACREAGE DEDICATION PLAT

A	PI Number		966	Pool Code	Er	noice:	Glosse-	ta-9050	East
Property C	Code			7	Property Name CIGGER 9 S		•	W	ell Number 16
OGRID No.				Operator Nam OXY U.S.A.		Elevation 3569'			
1929	65			· · · · · ·	Surface Locati				3307
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
I	9	17-S	29-E		1932	SOUTH	467	EAST	EDDY
		1		Bottom Ho	le Location If Diffe	rent From Surface			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
I	9	17-S	29-E		2140	SOUTH	370	EAST	EDDY
Dedicated Acres	Joint or	Infill C	Consolidation C	Code Or	der No				
NO ALLOWABLE V	VILL BE ASSIG	NED TO THIS CO	OMPLETION U	NTIL ALL INT	ERESTS HAVE BEEN (CONSOLIDATED OR A	NON-STANDARD U	NIT HAS BEEN APPROV	ED BY THE DIVISION
	GEODETIC CO NAD 2 SURFACE Y=6719 X=5801 LAT.=32.8 LONG.=104 BOTTOM HOD Y=6721	OORDINATES 7 NME LOCATION 168.2 N 166.7 E		 A C	CORNER COORDI - Y=672673.7 N - Y=672681.7 N - Y=671360.5 N - Y=671352.9 N	NATES TABLE , X=579321.2 E , X=580629.9 E , X=580636.7 E	B SUI I hereby a complete that this confidence of the confidence o	RATOR CERTIF retify that the information to the best of my knowled, reganization either owns a v mineral interest in the land bottom hole location or ha is location pursuant to a co interal or working interest, greement or a compulsory e entered by the division. Name RVEYOR CERTIF certify that the well location ded from field notes of actu der my supervision, and the cet to the best of my belief. APRIL 9, 2! Survey re & Seal of Rratession MEX 12641 12641 12641	PICATION herein is true and ge and belief, and working interest or including the sa right to drill this ntract with an owner or to a voluntary pooling order PICATION on shown on this plat al surveys made by at the same is true

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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 173783

Form APD Comments

PERMIT COMMENTS

Operator Name and Address:	API Number:
OXY USA WTP LIMITED PARTNERSHIP [192463]	30-015-41703
PO Box 4294	Well:
Houston, TX 77210	TIGGER 9 STATE #016

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

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Permit 173783

Form APD Conditions

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
OXY USA WTP LIMITED PARTNERSHIP [192463]	30-015-41703
PO Box 4294	Well:
Houston, TX 77210	TIGGER 9 STATE #016

OCD	Condition
Reviewer	
CSHAPARD	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the
	fresh water zone or zones and shall immediately set in cement the water protection string