Submit 1 Copy To Appropriate District	State of New Me			Form C-103
<u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natu	iral Resources	WELL API NO.	Revised July 18, 2013
<u>District II</u> (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-015-44142 5. Indicate Type of L	
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran		STATE 🛛	FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	istrict IV – (505) 476-3460 Santa Fe, NM 8/505 220 S. St. Francis Dr., Santa Fe, NM			
SUNDRY NOTIC	CES AND REPORTS ON WELLS		7. Lease Name or Un TURKEY TRACK 8	
DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)				
1. Type of Well: Oil Well 🛛 🛛	Gas Well 🗌 Other		8. Well Number	022H
2. Name of Operator OXY USA WTP LP			9. OGRID Number	192463
3. Address of Operator PO BOX 4294, HOUSTON, TX 772	210		10. Pool name or Wil TURKEY TRACK; B	
4. Well Location				
Unit Letter <u>D</u> : Section 9	<u>1118</u> feet from the <u>FNL</u> Township 19S	line and Range 29E	70 feet from the	<u>W</u> line County EDDY
Section 9	11. Elevation (Show whether DR)			
	3392'			
12. Check Ag	ppropriate Box to Indicate N	ature of Notice,	Report or Other Da	ta
NOTICE OF INT	ENTION TO:	SUB	SEQUENT REPO	RT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR COMMENCE DRI		
PULL OR ALTER CASING		CASING/CEMEN		
CLOSED-LOOP SYSTEM		OTHER:	·····	
	eted operations. (Clearly state all k). SEE RULE 19.15.7.14 NMAC			
proposed completion or reco		e. Tor Multiple cor	inpletions. Attuen went	ore diagram of
OXY USA WTP LP respectfully requ	ests to amend the ADD for the Tu	rkov Track & 7 State	#022H ADI No 20 01	5 44142 with the
following changes. Verbal approval v			<i>#</i> 02211, AF 1 110, 50-01	J-44142 with the
	to set intermediate casing point sh			
2. Change cement program	to accommodate new casing desi	gn.	NM OIL CONSI	ERVATION
Please see attachment for casing and c	ementing details.		Star Dis	RICT
			DEC 07 :	2017
			RECEIVE	Ð
		F		
Spud Date: 10/30/17	Rig Release Da	ate:		
		L		
I hereby certify that the information a	pove is true and complete to the b	est of my knowledg	e and belief.	<u> </u>
A to	19			
SIGNATURE	TITLE RI	EGULATORY ENC	<u> JINEER</u> DATE_1	1/25/2017
Type or print name <u>JUSTIN MO</u> For State Use Only	<u>RRIS</u> E-mail address:	JUSTIN_MORRI	IS@OXY.COMPHO	DNE: <u>713-366-5249</u>
		M		10 . 2 - 17
APPROVED BY:	TITLE STAT	T [19-	DATE_	12-7-17

Conditions of Approval (if any):

1. Casing Program

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									Buoyant	Buoyant
Hole Size	Casing Inte	erval	Csg. Size	Weight		Conn.	SF	SF	Body SF	Joint SF
(in)	From (ft)	To (ft)	(in)	(lbs)	Grade	Coun.	Collapse	Burst	Tension	Tension
17.5	0	400	13.375	54.5	J55	BTC	1.125	1.2	1.4	1.4
12.25	0	3000	9.625	36	J55	BTC	1.125	1.2	1.4	1.4
8.75	0	17912	5.5	20	P-110	DQX	1.125	1.2	1.4	1.4
							SF V	/alues will	meet or Ex	ceed

*Oxy requests the option to set casing shallower yet still below the salts if losses or hole conditions require this. Cement volumes may be adjusted if casing is set shallower and a DV tool may be run in case hole conditions merit pumping a second stage cement job to comply with permitted top of cement. If cement circulated to surface during first stage we will drop a cancelation cone and not pump the second stage.

2. Cementing Program

Casing	# Siks	Wt. (lb/gal)	Yld (ft3/sack)	H20 (gal/sk)	500# Comp. Strength (hours)	Slurry Description
Surface	417	14.2	1.48	7.405	7:20	Class C Cement, Accelerator
Intermediate	832	12.9	1.69	9.009	10:50	Class C: Pozzolan Cement, Retarder, Dispersant
Casing	156	14.8	1.33	6.366	8:56	Class C Cement, Retarder, Dispersant, Extenders
Production	885	11.9	2.2	12.163	19:37	Class H Cement Pozzolan, Extenders, Dispersant, Retarder
Casing	2334	13.2	1.38	6.686	11:06	LW Cement, Extender, Retarder, Dispersant

Casing String		Bottom of Lead (ft)			% Excess Lead	% Excess Tail
Surface	N/A	N/A	0	400	N/A	100%
Intermediate Casing	0	2500	2500	3000	75%	20%
Production Casing	2500	6867	6867	17912	75%	15%

3. Geologic Formations

TVD of target	7879'	Pilot Hole Depth	N/A
MD at TD:	17912'	Deepest Expected fresh water:	250'

Delaware Basin

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Formation	TVD - RKB	Expected Fluids
Rustler	250	Brine
Salado	320	Water/Losses
Tansill	1071	
Yates	1147	
Seven Rivers	1462	
Queen	2049	
Grayburg	2435	
San Andres	2932	
Lamar/Delaware	3067	
Bone Spring	3770	
1st Bone Spring	6796	Oil/Gas
2nd Bone Spring	6903	Oil/Gas

*H2S, water flows, loss of circulation, abnormal pressures, etc.