	Submit I Copy To Appropriate District Office	State of New Mexico			Form C-103					
	1625 N French Dr. Hobbs NM 88240	5 N French Dr. Hobbs NM 88240				Revised August 1, 2011 WELL API NO.				
	District II ~ (575) 748-1283 HOBBS 811 S. First St., Artesia, NM 88210	OTL CONSERVATION DIVISION			30-025-07544 5. Indicate Type of Lease					
	13. First St., Artesia, NM 88210 14. Color of the first St., Artesia, NM 88210 15. Color of the first St., Artesia, NM 87410 AUG 1 4 2017 220 South St. Francis Dr. Santa Fe, NM 87505				STATE FEE					
	1220 S. St. Francis Dr., Santa Fe, NM 87505 RECEI		6. State Oil & Gas Lease No.							
-		ND REPORTS ON WELL		TOA			greement Name			
	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				North Hobbs (G/SA) Unit Section 33					
	1. Type of Well: Oil Well Gas We		8. Well Number							
	2. Name of Operator Occidental Permian Ltd.		9. OGRID Number: 157984							
-	Address of Operator		10. Pool name or Wildcat							
	1017 West Stanolind Road Hobbs, New Mexico 88240					Hobbs (G/SA)				
	4. Well Location		,	220	C . C . 1	***				
	The second secon	eet from theSouthI ownship 18S Ra	_	330 8E	teet from the		ine County			
AMORES		levation (Show whether D.	~		The state of the s	Lea	Journey			
Control of	3635'	KB				K				
	12 Check Appropri	iate Box to Indicate N	ature of	Notice P	eport or O	her Data				
	^ ^ ^		ature or		•					
	NOTICE OF INTENT		DEME			REPORT				
	PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORTENDER PLUG AND ABANDON REMEDIAL WORTENDER COMMENCE DR									
		TPLE COMPL		IG/CEMENT						
	DOWNHOLE COMMINGLE									
	OTHER: Squeeze Gas Flow		OTHE	R:						
-	13. Describe proposed or completed oper									
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.										
	FF									
	1. RUPU and POOH W/ESP equipmen	to the second se		During th	is procedure	we plan to use	the closed-			
					tem with a steel tank and haul contents to					
	Run CNL/CCL/GR log.			the requir	ired disposal per ODC Rule 19.15.17					
	 Locate leak and squeeze. Clean out to open hole. 		1							
	6. Run back in hole w/production equipment.									
					THE REPORT OF THE PARTY OF THE					
Sr	oud Date:	Rig Release Da	ate:							
-1-										
				THE STEMSOON OF THE WOOD WATER STREET AND THE STREE	FEERTOCT 100,000 FEER VERSION OF THE STREET STR	TANGEN CONTROL SALES AND THE CONTROL SALES A				
Ił	nereby certify that the information above is t	true and complete to the b	est of my	knowledge	and belief.					
SIGNATURE Ten A. Domen TITLE WA/LS DATE 8/11/2017										
SI	GNATURE leng M. Dome	TITLE_ WA/L	S	DATE	8/11/201	7	4			
	pe or print name Terry Duncan	E-mail address	terry_a_d	luncan@ox	y.com_PHON	NE: 575 39	7-8223			
Fo	or State Use Only	2.4	10	h		0	lul Jane			
	PPROVED BY: Y Majure 700	WTO TITLE	HU	11		DATE 8	114/2017			
. /	TO A DESCRIPTION OF A D		-							

MB



www.permianls.com

575.397.3713 2609 W Marland Hobbs NM 88240

For:

OXY

Sample: Sta# Surface Casing

Attention: Jared Tucker

Identification:

North Hobbs Unit 33-131

1017 W. Stanolind

Company:

Оху

Hobbs, New Mexico 88240

Lease: Plant:

Sample Data:

Sample Date:

8/9/2017

Sampled by:

Rolando Hernandez

Analysis Date:

8/10/2017

Analysis by:

Vicki McDaniel

Sample Temp:

Atmos Temp:

82 F

Sample Press.: 480 PSIA

Sample Time:

11:15 AM

H2S = 50 PPM

Press. Base:

14.73

Component Analysis

		Mol	GPM	GPM
		Percent	Real	Ideal
Hydrogen Sulfide	H2S	0.005		
Nitrogen	N2	7.505		
Methane	C1	20.361		
Carbon Dioxide	CO2	61.160		
Ethane	C2	3.849	1.029	1.027
Propane	C3	4.229	1.165	1.162
I-Butane	IC4	0.681	0.223	0.222
N-Butane	NC4	1.324	0.417	0.416
I-Pentane	IC5	0.304	0.110	0.111
N-Pentane	NC5	0.235	0.102	0.085
Hexanes Plus	C6+	0.347	0.151	0.150
		100.000	3.197	3.173

REAL BTU/CU.FT.

Specific Gravity:

485.1 Dry At 14.65 477.7 Wet 486.6 Dry At 14.696 479.2 Wet

(Real) Calculated (Ideal) 1.291 1.285

487.7 Dry At 14.73 480.3 Wet

Remarks: