Office		te of New Mexico		Form C-103 Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240	Hobbs, NM 8824048-1283esia, NM 88210334-61784., Aztec, NM 87410Constantion1220South St. Francis Dr.South St. Francis Dr.South St. Frances Dr.South St.South St. </td <td colspan="3">WELL API NO. 30-025-07598</td>		WELL API NO. 30-025-07598			
Bill S. First St., Artesia, NM 88210         OIL CO           District III - (505) 334-6178         122           1000 Ris Brazzo Rd. Acteo. NM 87410         122			5. Indicate Type of STATE 5. State Oil & Gas	FEE X		
0 S. St. Francis Dr., Santa Fe, NM 05			N/A			
SUNDRY NOTICES AND REP (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OF DIFFERENT RESERVOIR. USE "APPLICATION FOR PERM	R TO DEEPEN OR PLUG		<ol> <li>Lease Name or South Hobbs Uni</li> </ol>		Name	
PROPOSALS.)	Other HOR	BS OCD	8. Well Number	19	1	
2. Name of Operator Occidental Permian Ltd.	HOD	55 000	9. OGRID Number 157984	er	/	
<ol> <li>Address of Operator</li> <li>P.O. Box 4294, Houston, TX 77210</li> </ol>	MAY	0 3 2016	10. Pool name or Hobbs (G/SA)	Wildcat		
4. Well Location	REC	EIVED		A. S. Section	16.31	
Unit Letter A : 660 feet f	the second se		660 feet from	A REAL PROPERTY AND A REAL	line	
	nship 19S Rang (Show whether DR, R L)		NMPM	County Lea		
12. Check Appropriate Bo	ox to Indicate Nat	ure of Notice, 1	Report or Other	Data		
NOTICE OF INTENTION TO	A CONTRACTOR OF	Statistics in	SEQUENT REF			
PERFORM REMEDIAL WORK PLUG AND A		REMEDIAL WORK		ALTERING CAS		
TEMPORARILY ABANDON		COMMENCE DRI		PANDA		
PULL OR ALTER CASING MULTIPLE CO	MPL 0	CASING/CEMENT	ГЈОВ		0.0	
	and the second				-m	
		OTHER:				
<ol> <li>Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion.</li> </ol>		For Multiple Con				
Proposed compression of recompression	/		valve, and ESP equ	upment RIH w/	120 its pick	
(6) MIRU PU, killed well, ND wellhead, NU BOP and						
		ed well with 190 bl	bls FW, and ran USI	T casing inspect		
16) MIRU PU, killed well, ND wellhead, NU BOP and $\delta$ jts, tagged @ 4231' and POOH with 136 jts. Set R ased and POOH w/ RBP. RIH w/ ps and drill to	BP @ 4030', circulate				ion log.	
b jts, tagged @ 4231' and POOH with 136 jts. Set R ased and POOH w/ RBP. RIH w/ ps and drill to	BP @ 4030', circulate 4310' and circ well	clean. RU WL a	nd ran open hole	CNL, GR, CCL lo	ion log. og from TD 1	
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or