Office	State of New Me	exico	Form C-	103
Office District I – (575) 393-6161 Energy, Minerals and Natural Resources		ral Resources	Revised August 1,	2011
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION			30-025-07539 / 5. Indicate Type of Lease	
District III - (505) 334-6178 1000 Rio Brazos Rd 140 505 50 CD Santa Fe, NM 87505		STATE FEE		
District IV – (505) 476-3460	Santa Fe, NM 87	7505	6. State Oil & Gas Lease No.	
District IV – (505) 496-3760 1220 S. St. Francis Dr., Santa Fe, NM 87505 DFC 20 20	18			
SINDRY NOTICE	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Nam	ne l
(DO NOT USE THIS FORM FOR PROPOSALES TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR DEEP BLUCK ATION FOR PERMIT" (FORM C-101) FOR SUCH		UG BACK TO A	North Hobbs (G/SA) Unit	
DIFFERENT RESERVOR PROPOSALS.)	ATION FOR PERMIT" (FORM C-101) FO	OR SUCH	Section 32	
	Gas Well Other:		8. Well Number: 341	
2. Name of Operator	/		9. OGRID Number: 157984	
Occidental Permian Ltd.	/			
3. Address of Operator		,	10. Pool name or Wildcat	
P.O. Box 4294, Houston, 77210-42	94		Hobbs (G/SA)	
4. Well Location				.]
Unit Letter <u>O</u> : <u>330</u>	feet from the S line and	feet from	om the <u>E</u> Line	+
Section 32	Township 18-S	Range 38-E	NMPM Lea Count	y
	11. Elevation (Show whether DR,	, RKB, RT, GR, etc.)		
Construction of Conference and Conference and Conference of the Conference of Conferen	3636' (GL)			
10 01 1 4				
12. Check A	ppropriate Box to Indicate N	ature of Notice, R	eport or Other Data	
NOTICE OF INT	TENTION TO:	SUBSE	QUENT REPORT OF:	
PERFORM REMEDIAL WORK	+	REMEDIAL WORK	☐ ALTERING CASING [
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLI	NG OPNS. □ P AND A [
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT JO	OB 🗆	
DOWNHOLE COMMINGLE				
OTHER:		OTHER:	ſ	٦ .
	eted operations. (Clearly state all t		give pertinent dates, including estimated	date
			pletions: Attach wellbore diagram of	
proposed completion or reco	mulation			
proposed completion of rece	impletion.			
	•	Dı	uring this procedure we plan to u	se
MIRU Pulling Unit and reverse to the second se	unit.	Di th	iring this procedure we plan to the closed-loop system with a stee	ise I
 MIRU Pulling Unit and reverse v POOH with current injection equ 	unit. Lipment	th	e closed-loop system with a stee	el .
 MIRU Pulling Unit and reverse to 2. POOH with current injection equals. RIH with plug and packer and is 4. RIH with CIBP and set below can be compared to the compar	unit. Lipment Olate casing leak Lising leak	th ta	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is 4. RIH with CIBP and set below can be set above c	unit. Lipment Olate casing leak Lising leak	th ta	e closed-loop system with a stee	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is to RIH with CIBP and set below cates. RIH with CICR and set above cates. Cement Sqz casing leak. 	unit. Lipment olate casing leak Ising leak Ising leak	th ta di	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is to RIH with CIBP and set below cated. RIH with CICR and set above cated. Cement Sqz casing leak. RIH with bit and DO CICR and 	unit. Lipment Olate casing leak Lising leak	th ta di	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is to RIH with CIBP and set below cate to RIH with CICR and set above cate to Cement Sqz casing leak. RIH with bit and DO CICR and POOH with bit 	unit. Lipment olate casing leak Ising leak Ising leak	th ta di	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is to RIH with CIBP and set below cated. RIH with CICR and set above cated. Cement Sqz casing leak. RIH with bit and DO CICR and 	unit. Lipment olate casing leak Ising leak Ising leak	th ta di	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is to RIH with CIBP and set below cate to Cement Sqz casing leak. RIH with bit and DO CICR and POOH with bit to RIH with injection equipment 	unit. Lipment olate casing leak Ising leak Ising leak	th ta di	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse et POOH with current injection equ RIH with plug and packer and is RIH with CIBP and set below ca RIH with CICR and set above ca Cement Sqz casing leak. RIH with bit and DO CICR and POOH with bit RIH with injection equipment Bring well online 	unit. Jipment olate casing leak Ising leak Ising leak Ising leak Ising leak Cement to CIBP. Test casing. Conti	th ta di inue DO to PBTD	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse to POOH with current injection equals. RIH with plug and packer and is to RIH with CIBP and set below cate to Cement Sqz casing leak. RIH with bit and DO CICR and POOH with bit to RIH with injection equipment 	unit. Lipment olate casing leak Ising leak Ising leak	th ta di inue DO to PBTD	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse et POOH with current injection equ RIH with plug and packer and is RIH with CIBP and set below ca RIH with CICR and set above ca Cement Sqz casing leak. RIH with bit and DO CICR and POOH with bit RIH with injection equipment Bring well online 	unit. Jipment olate casing leak Ising leak Ising leak Ising leak Ising leak Cement to CIBP. Test casing. Conti	th ta di inue DO to PBTD	e closed-loop system with a steen nk and haul contents to the requ	el .
 MIRU Pulling Unit and reverse et POOH with current injection equ RIH with plug and packer and is RIH with CIBP and set below ca RIH with CICR and set above ca Cement Sqz casing leak. RIH with bit and DO CICR and POOH with bit RIH with injection equipment Bring well online 	unit. Jipment Jolate casing leak Jising leak Jising leak Jising leak Cement to CIBP. Test casing. Conti	th ta di inue DO to PBTD	e closed-loop system with a stee nk and haul contents to the requ sposal per ODC Rule 19.15.17	el .
 MIRU Pulling Unit and reverse of the pool of the pool	unit. Jipment Jolate casing leak Jising leak Jising leak Jising leak Cement to CIBP. Test casing. Conti	th ta di inue DO to PBTD	e closed-loop system with a stee nk and haul contents to the requ sposal per ODC Rule 19.15.17	el .
1. MIRU Pulling Unit and reverse at 2. POOH with current injection equitions and packer and is 4. RIH with CIBP and set below ca 5. RIH with CICR and set above ca 6. Cement Sqz casing leak. 7. RIH with bit and DO CICR and 8. POOH with bit 9. RIH with injection equipment 10. Bring well online Spud Date:	unit. uipment olate casing leak using leak using leak cement to CIBP. Test casing. Conti	th ta di inue DO to PBTD ate:	e closed-loop system with a steen nk and haul contents to the requirements and per ODC Rule 19.15.17 and belief.	el .
 MIRU Pulling Unit and reverse of the pool of the pool	unit. uipment olate casing leak using leak using leak cement to CIBP. Test casing. Conti	th ta di inue DO to PBTD ate:	e closed-loop system with a stee nk and haul contents to the requ sposal per ODC Rule 19.15.17	el .
1. MIRU Pulling Unit and reverse a 2. POOH with current injection equ 3. RIH with plug and packer and is 4. RIH with CIBP and set below ca 5. RIH with CICR and set above ca 6. Cement Sqz casing leak. 7. RIH with bit and DO CICR and 8. POOH with bit 9. RIH with injection equipment 10. Bring well online Spud Date: I hereby certify that the information a	anit. Dipment Solute casing leak Using leak Using leak Comment to CIBP. Test casing. Continue Rig Release Da Above is true and complete to the beautiful	th ta di inue DO to PBTD ate: est of my knowledge attion Engineer	e closed-loop system with a steen nk and haul contents to the requirements and per ODC Rule 19.15.17 and belief.	el .
1. MIRU Pulling Unit and reverse and 2. POOH with current injection equals and packer and is 4. RIH with CIBP and set below ca 5. RIH with CICR and set above ca 6. Cement Sqz casing leak. 7. RIH with bit and DO CICR and 8. POOH with bit 9. RIH with injection equipment 10. Bring well online Spud Date: I hereby certify that the information a SIGNATURE Type or print name Carlos I	anit. Dipment Solute casing leak Using leak Using leak Comment to CIBP. Test casing. Continue Rig Release Da Above is true and complete to the beautiful	th ta di inue DO to PBTD ate: est of my knowledge attion Engineer	e closed-loop system with a stee nk and haul contents to the requisions per ODC Rule 19.15.17 and belief. DATE 12/18/2018	el .
1. MIRU Pulling Unit and reverse at 2. POOH with current injection equ 3. RIH with plug and packer and is 4. RIH with CIBP and set below ca 5. RIH with CICR and set above ca 6. Cement Sqz casing leak. 7. RIH with bit and DO CICR and 8. POOH with bit 9. RIH with injection equipment 10. Bring well online Spud Date: I hereby certify that the information at SIGNATURE	anit. Jipment Jipme	the ta di inue DO to PBTD ate: est of my knowledge attion Engineer carlos_restrepo@oxy.o	e closed-loop system with a stee nk and haul contents to the requisions and per ODC. Rule 19.15.17 and belief. DATE 12/18/2018 com. PHONE: 713-366-5147	el .
1. MIRU Pulling Unit and reverse and 2. POOH with current injection equals and packer and is 4. RIH with CIBP and set below ca 5. RIH with CICR and set above ca 6. Cement Sqz casing leak. 7. RIH with bit and DO CICR and 8. POOH with bit 9. RIH with injection equipment 10. Bring well online Spud Date: I hereby certify that the information a SIGNATURE Type or print name Carlos I	anit. Jipment Jipme	the ta di inue DO to PBTD ate: est of my knowledge attion Engineer carlos_restrepo@oxy.o	e closed-loop system with a stee nk and haul contents to the requisions and per ODC. Rule 19.15.17 and belief. DATE 12/18/2018 com. PHONE: 713-366-5147	el .
1. MIRU Pulling Unit and reverse and 2. POOH with current injection equals and packer and is 4. RIH with CIBP and set below ca 5. RIH with CICR and set above ca 6. Cement Sqz casing leak. 7. RIH with bit and DO CICR and 8. POOH with bit 9. RIH with injection equipment 10. Bring well online Spud Date: I hereby certify that the information a SIGNATURE Type or print name Carlos I	anit. Jipment Jipme	th ta di inue DO to PBTD ate: est of my knowledge attion Engineer	e closed-loop system with a stee nk and haul contents to the requisions per ODC. Rule 19.15.17 and belief. DATE 12/18/2018 com	el .