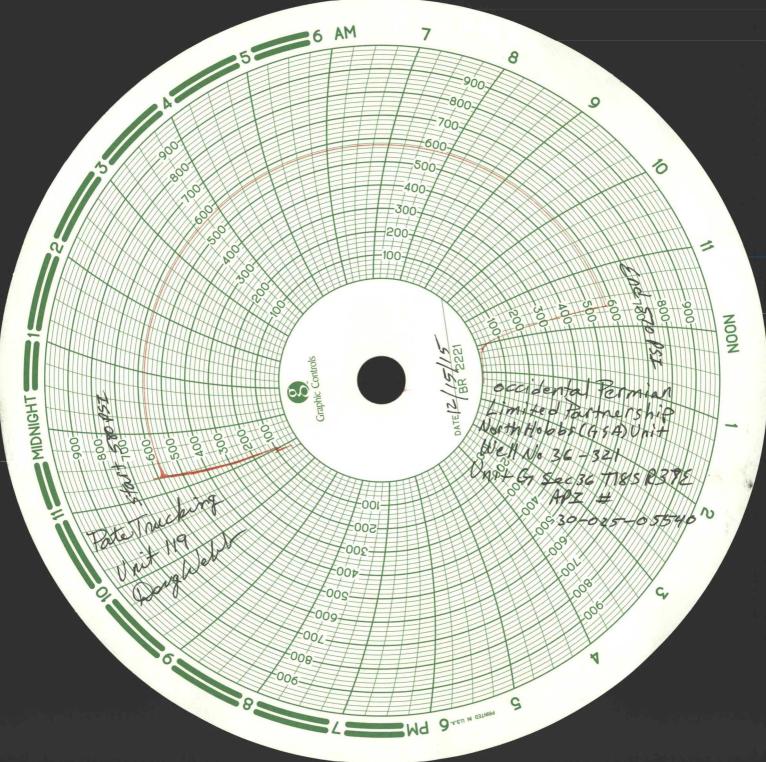
State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 5-27-2004

	OIL CONSERVATIO	N DIVISION		
DISTRICT I 1625 N. French Dr. , Hobbs, NM 88240	1220 South St. Fra Santa Fe, NM 8	ncis Dr.	WELL API NO. 30-025-05540	1
DISTRICT II	,		5. Indicate Type of Lease	
1301 W. Grand Ave, Artesia, NM 88210		HOBESE	STATE X	FEE
DISTRICT III			6. State Oil & Gas Lease No.	
1000 Rio Brazos Rd, Aztec, NM 87410		JAN 1 1	2016	
SUNDRY NOTI	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agree	ement Name
(DO NOT USE THIS FORM FOR PRO	POSALS TO DRILL OR TO DEEPEN OR PLU	IG BACK TO A	North Hobbs (G/SA) Uni	it
DIFFERENT RESERVOIR. USE "APP	LICATION FOR PERMIT" (Form C-101) for s	such proposals.)	Section 36	
Type of Well: Oil Well	Gas Well Other Temporar	ily Abandoned	8. Well No. 321	/
Name of Operator Occidental Permian Ltd.			9. OGRID No. 157984	
3. Address of Operator			10. Pool name or Wildcat	Hobbs (G/SA)
HCR 1 Box 90 Denver City, TX 7	9323			
4. Well Location				
Unit Letter G: 1650	Feet From The North	1000	Feet From The East	_ Line /
Section 36	Township 18-S		7-E NMPM	Lea County
	11. Elevation (Show whether DF, RKB, RT G 3663' GL	R, etc.)		
	Below-Grade Tank: Volumeb	obls; Construction N	Material	surface water
12 Charles	Appropriate Roy to Indicate Nature of	Notice, Report, o	r Other Data	
E-PERMITTING <swd_< td=""><td>INJECTION></td><td>SU</td><td>BSEQUENT REPORT C</td><td>F:</td></swd_<>	INJECTION>	SU	BSEQUENT REPORT C	F:
	RBDMS NB REME	DIAL WORK	ALTERIN	G CASING
	TACOM	MENCE DRILLING C	PNS PLUG&	ABANDONMENT
CSNG ENVIRO_	CHGIDC	NG TEST AND CEM		
INT TO PAP&A NR		NO LEOL AIND CEIN		
IN IOIA I GAIN	P&A R			
TOTAFRANK	P&A R		grity test/TA status request	X
13. Describe Proposed or Completed Operation	P&A R OTHE	Casing integ	grity test/TA status request tes, including estimated date of	
13. Describe Proposed or Completed Operation	OTHE ations (Clearly state all pertinent details, and multiple Completions: Attach wellbore	R: Casing integer and give pertinent date diagram of propose and of Temporal o	grity test/TA status request tes, including estimated date of d completion or recompletion.	
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. Fo	OTHE ations (Clearly state all pertinent details, and multiple Completions: Attach wellbore	R: Casing integer and give pertinent date diagram of propose and of Temporal o	grity test/TA status request les, including estimated date of d completion or recompletion.	
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. Fo	ntions (Clearly state all pertinent details, are Multiple Completions: Attach wellbore This Approv	R: Casing integer and give pertinent date diagram of propose and of Temporal o	grity test/TA status request tes, including estimated date of d completion or recompletion.	
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI E	ntions (Clearly state all pertinent details, are Multiple Completions: Attach wellbore This Approv	R: Casing integer and give pertinent date diagram of propose and of Temporal o	grity test/TA status request tes, including estimated date of d completion or recompletion.	
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes	ntions (Clearly state all pertinent details, are Multiple Completions: Attach wellbore This Approv	R: Casing integer and give pertinent date diagram of propose and of Temporal o	grity test/TA status request tes, including estimated date of d completion or recompletion.	
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes Witnessed: NO CIBP @4060'	ntions (Clearly state all pertinent details, are Multiple Completions: Attach wellbore This Approv	R: Casing integer and give pertinent date diagram of propose and of Temporal o	grity test/TA status request tes, including estimated date of d completion or recompletion.	
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes Witnessed: NO CIBP @4060' Top perf @4156'	This Approvations – 570 PSI	R: Casing integend give pertinent data diagram of propose al of Temporent Expires	grity test/TA status request tes, including estimated date of d completion or recompletion.	starting any
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes Witnessed: NO CIBP @4060' Top perf @4156' I hereby certify that the information above is true constructed or	ations (Clearly state all pertinent details, and multiple Completions: Attach wellbore This Approvement of the complete to the best of my knowledge and complet	R: Casing integered and give pertinent data diagram of propose al of Temporent Expires	grity test/TA status request tes, including estimated date of d completion or recompletion. Tary 15 / 2016 fy that any pit or below-grade tank	starting any
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes Witnessed: NO CIBP @4060' Top perf @4156'	ations (Clearly state all pertinent details, and remaining Multiple Completions: Attach wellbore This Approvement	Casing integrated and give pertinent data diagram of propose all of Temporent Expires	grity test/TA status request tes, including estimated date of d completion or recompletion. Tary 15 / 2016 fy that any pit or below-grade tank	starting any
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13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes Witnessed: NO CIBP @4060' Top perf @4156' I hereby certify that the information above is true constructed or closed according to NMOCD guidelines	P&A ROTHE ations (Clearly state all pertinent details, and are Multiple Completions: Attach wellbore This Approvation of the complete to the best of my knowledge and plan TITL	R: Casing integered and give pertinent data diagram of propose al of Temporent Expires. If the desired diagram of the data di	grity test/TA status request ges, including estimated date of d completion or recompletion. Tary 12/15/2016 fy that any pit or below-grade tank ive OCD-approved ye Associate DAT	has been/will be TE01/06/2016
13. Describe Proposed or Completed Opera proposed work) SEE RULE 1103. For Date of test: 12/15/2015 Pressure readings: Initial – 580 PSI Elength of test: 30 minutes Witnessed: NO CIBP @4060' Top perf @4156' I hereby certify that the information above is truconstructed or closed according to NMOCD guidelines SIGNATURE TYPE OR PRINT NAME Mendy A. John	P&A ROTHE ations (Clearly state all pertinent details, and are Multiple Completions: Attach wellbore This Approvation of the complete to the best of my knowledge and plan TITL	casing integrated and give pertinent data diagram of propose all of Temporent Expires	grity test/TA status request ges, including estimated date of d completion or recompletion. Tary 12/15/2016 fy that any pit or below-grade tank ive OCD-approved ye Associate DAT	has been/will be TE01/06/2016
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American Valve & Meter, Inc.

1113 W. BROADWAY

P.O. BOX 166 HOBBS, NM 88240

T0:	Pate	Trucking	

DATE: 12/15/15

This is to certify that:

I, Tony Flores

Technician for American Valve & Meter Inc.

has checked the calibration of the following instrument.

8"_Pressure recorder

Ser.# 12517

at these points.

Pressure #	ŧ
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Temperature *or Pressure #

Test	Found	Left	Test	Found	Left-
- 0	-	- 0		-	_
- 500	. -	- 500	_	_	_
- 700	-	- 700	-	_	_
- 1000		- 1000	-	-	- 0
- 200	_	- 200	-	-	-
- 0	-	- 0			

Kemarks:		

Signature: