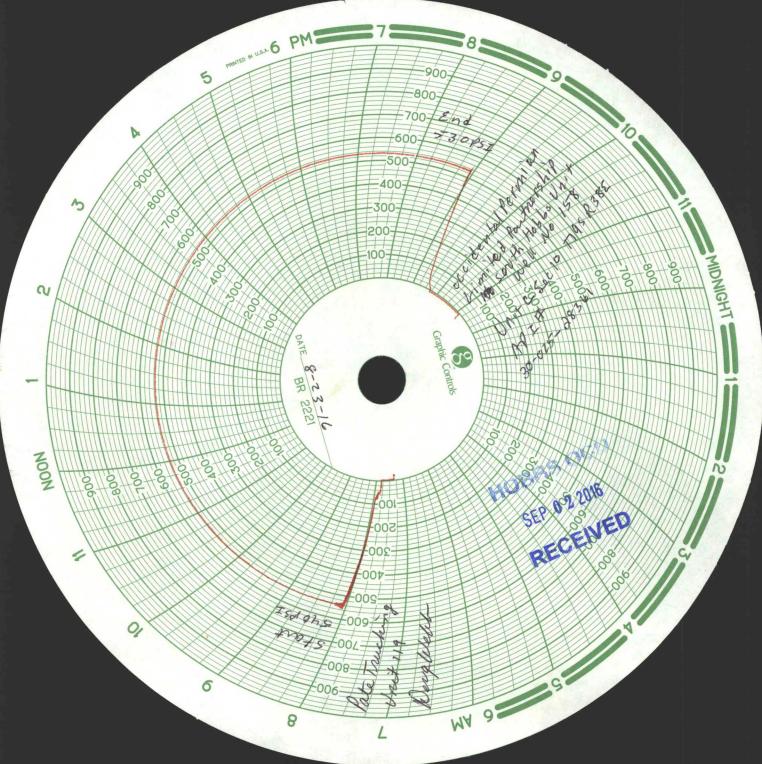
Office	State of New Mexico	Form C-103		
Office District I – (575) 393-6161	rgy, Minerals and Natural Resources	Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.		
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 SEP 0 2 District III – (505) 334-6178	30-025-28361			
		5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe NM 87505	STATE FEE 🔀		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NRECEIVE 87505	Salita 1 C, INIVI 67303	6. State Oil & Gas Lease No.		
SUNDRY NOTICES AND		7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSALS TO DI DIFFERENT RESERVOIR. USE "APPLICATION FO PROPOSALS.)	RILL OR TO DEEPEN OR PLUG BACK TO A R PERMIT" (FORM C-101) FOR SUCH	South Hobbs (G/SA) Unit		
1. Type of Well: Oil Well Gas Well	8. Well Number 158			
Name of Operator Occidental Permian, Ltd		9. OGRID Number 157984		
3. Address of Operator	10. Pool name or Wildcat			
HCR 1 Box 90 Denver City, TX 793	323	Hobbs (G/SA)		
4. Well Location		Tiobbo (Gran)		
	feet from the North line and	2475 feet from the West line		
Section 10	Township 19-S Range 38-E	NMPM Lea County		
	vation (Show whether DR, RKB, RT, GR, etc.			
	04' GL	"		
00	OT OL			
12. Check Appropris	ate Box to Indicate Nature of Notice	, Report or Other Data		
E DEDMITTING	CIT	DOEOLIENT DEDORT OF		
E-PERMITTING <swd< td=""><td>INJECTION></td><td>BSEQUENT REPORT OF: RK</td></swd<>	INJECTION>	BSEQUENT REPORT OF: RK		
P CONVERSION RBE	11V/I Gr	RILLING OPNS. P AND A		
RETURN TO TA	CASING/CEMEN			
	HG LOC	11300		
INIT TO DE	P&A R			
OTHEK:	OTHER: Csg ir	ntegrity test/TA status request		
Describe proposed or completed operations.	ations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date		
	ations. (Clearly state all pertinent details, at RULE 19.15.7.14 NMAC. For Multiple Co			
	RULE 19.15.7.14 NMAC. For Multiple Co			
of starting any proposed work). SEE	RULE 19.15.7.14 NMAC. For Multiple Co			
of starting any proposed work). SEE proposed completion or recompletion Date of test: 08/23/2016	RULE 19.15.7.14 NMAC. For Multiple Co.			
of starting any proposed work). SEE proposed completion or recompletion Date of test: 08/23/2016 Pressure readings: Start - 540 PS	RULE 19.15.7.14 NMAC. For Multiple Co.			
of starting any proposed work). SEE proposed completion or recompletion Date of test: 08/23/2016 Pressure readings: Start - 540 PS Length of test: 30 minutes	RULE 19.15.7.14 NMAC. For Multiple Co.			
of starting any proposed work). SEE proposed completion or recompletion Date of test: 08/23/2016 Pressure readings: Start - 540 PS	RULE 19.15.7.14 NMAC. For Multiple Co.	ompletions: Attach wellbore diagram of		
of starting any proposed work). SEE proposed completion or recompletion Date of test: 08/23/2016 Pressure readings: Start - 540 PS Length of test: 30 minutes	RULE 19.15.7.14 NMAC. For Multiple Co. SI Ending - 530 PSI This Approval of Tem	porary		
of starting any proposed work). SEE proposed completion or recompletion Date of test: 08/23/2016 Pressure readings: Start - 540 PS Length of test: 30 minutes	RULE 19.15.7.14 NMAC. For Multiple Co. SI Ending - 530 PSI This Approval of Tem	porary		
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American Valve & Meter, Inc.

1113 W. BROADWAY

P.O. BOX 166 HOBBS, NM 88240

T0: Pate	e Trucking		DATE: 06/15/16				
This is to	certify that:						
I, Tony Flores		Technician	Technician for American Valve & Meter Inc.				
has check	ed the calibration	of the following in	nstrument.				
8"_Pressure recorder			Ser#12517				
at these p	oints.						
	Pressure #		Temperature *or Pressure #				
Test	Found	Left	Test	Found	Left		
- 0	-	- 0	-	-	_		
- 500	_	- 500	-	_	_		
- 700	_	- 700	_	_	-		
- 1000	-	- 1000	-	-	_		
- 200	_	- 200	_	-	-		
- 0	-	- 0					
Remar	ks:			<u> </u>			

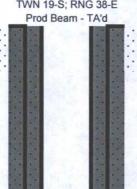
Signature: Joy Sho



SHOU 158

API# 30-025-28361

TWN 19-S; RNG 38-E



8-5/8" 24# @ 1621' cmt'd w/875 sxs TOC @ Surface (Circ.)

CIBP @ 4000'

Plugged back perfs 4030-50'

CIBP @4100'

Plugged Back Perfs: 4182-4232'

5-1/2" 15.5# @ 4300' cmt'd w/1100 sxs TOC @ surf. (circ.)

PBTD @ 3975' TD @ 4300'