	tate of New Mexico	Form C-103					
Office District I - (575) 393-6161 HOBBS OCDEnergy, M	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 883 EP 2 2 2011OIL CON	NSERVATION DIVISION	30-025-33547  5. Indicate Type of Lease					
<u>District III</u> – (505) 334-6178 122(	<u>District III</u> - (505) 334-6178 1220 South St. Francis Dr.						
1000 Rio Brazos Rd., Aztec, NM 87410  District IV – (505) 476-3460	anta Fe, NM 87505	STATE X FEE 6. State Oil & Gas Lease No.					
District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NEECEIVED 87505		MS-0004					
SUNDRY NOTICES AND REPO	RTS ON WELLS	7. Lease Name or Unit Agreement Name					
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A							
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERM. PROPOSALS.)	H" (FORM C-101) FOR SUCH	STATE S					
	ther Brine Well	8. Well Number #1					
2. Name of Operator		9. OGRID Number					
Key Energy Services							
3. Address of Operator Box 99 Eunice, N.M. 88231		10. Pool name or Wildcat					
		BSW-SALADO					
4. Well Location	foot from the N	- 1 220					
Unit LetterE:1340	_ieet from the ine	and330teet from the					
Wline	1: 015 P 15T						
	wnship 21S Range 37E Show whether DR, RKB, RT, GR, etc.,	NMPM County LEA					
11. Elevation (	snow whether DR, RRB, R1, GR, etc.,						
<u> </u>		DESCRIPTION OF THE PROPERTY OF					
12 Check Appropriate Bo	x to Indicate Nature of Notice,	Report or Other Data					
12. Check repropriate Do	A to indicate indiate of notice,	Report of Other Data					
NOTICE OF INTENTION TO		SEQUENT REPORT OF:					
PERFORM REMEDIAL WORK PLUG AND AB	_ ,						
TEMPORARILY ABANDON CHANGE PLAN		<u> </u>					
PULL OR ALTER CASING  MULTIPLE COI	MPL CASING/CEMEN	T JOB 📙					
OTHER:	X□ OTHER: TES	ST FORMATION TO 350#					
	13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date						
13 Describe proposed or completed operations	(Clearly state all pertinent details, and	d give pertinent dates, including estimated date					
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion.							
of starting any proposed work). SEE RULE							
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE	19.15.7.14 NMAC. For Multiple Con						
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH	19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH VICTORIAN Spud Date:	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:	mpletions: Attach wellbore diagram of  DATE 9-29-2011					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:	mpletions: Attach wellbore diagram of  DATE 9-29-2011					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH VICTORIAN Spud Date:	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledg	DATE 9-29-2011  e and belief.					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH VICTORIAN Spud Date:	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledg	DATE 9-29-2011  e and belief.					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH VICTORIAN STATEMENT OF THE STATEMENT OF TH	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledge  TITLE Sistaich Ma	DATE 9-29-2011  e and belief.  DATE Q/Z//ON					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH YEAR STAND TO 350# WITH FRESH YEAR STAN	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledg	DATE 9-29-2011  e and belief.					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH VICTORIAN STATEMENT OF THE STATEMENT OF TH	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledge  TITLE Sistaich Ma	DATE 9-29-2011  e and belief.  PHONE:					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH YEAR STAND TO 350# WITH FRESH YEAR STAN	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledge  TITLE Sistaich Ma	DATE 9-29-2011  e and belief.  PHONE:					
of starting any proposed work). SEE RULE proposed completion or recompletion.  PRESSURE FORMATION TO 350# WITH FRESH YELD STAND TO 350# WITH FRESH YELD STAN	19.15.7.14 NMAC. For Multiple Con WATER FOR 4 HR TEST TEST  Rig Release Date:  complete to the best of my knowledg	DATE 9-29-2011  e and belief.  DATE Q/Z//ON					

## American Valve & Meter, Inc.

## 1113 W. BROADWAY P.O. BOX 166 HOBBS, NM 88249

то: <u></u>	leu		DATE:	07-15	- ))		
	certify that:						
4 Bud	Collins		Technician for American Valve & Meter,				
Inc., has checked the calibration of the following hastrument.							
B" fress une recorde		Seriel No:	81.3	·/			
at these pa			Temperature		<b>₩</b> .		
<u>Test</u>	Found	Left	Test	Found	Left		
_0_		0		-			
25°		550					
25° 25° 35°		350			<del></del>		
500		3-00					
100		100			·		
0		_0_					
Remar	ks:						
				<u></u>			

Signature Budlo Con

í F



