

District I

1625 N French Dr , Hobbs, NM 88240

District II

1301 W Grand Ave , Artesia, NM 88210

District III

1000 Rio Brazos Rd , Aztec, NM 87410

District IV

1220 S St Francis Dr , Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
October 13, 2009

WELL API NO! 30-025-28468
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input checked="" type="checkbox"/> XXX <input type="checkbox"/>
6. State Oil & Gas Lease No. VA-928
7. Lease Name or Unit Agreement Name State NO SWD
8. Well Number 1
9. OGRID Number 018862 246 368
10. Pool name or Wildcat SWD Delaware

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)

1. Type of Well: Oil Well ☐ Gas Well ☒ Other SWD

2. Name of Operator Basic Energy Services, LP

3. Address of Operator
P.O Box 10460 Midland Tx, 79702

4. Well Location
Unit Letter E : 1980 feet from the N line and 660 feet from the W line
Section 7 Township 19 South Range 36 East NMPM County Lea

11. Elevation (Show whether DR, RKB, RT, GR, etc.)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input checked="" type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
OTHER <input type="checkbox"/> Inspection of PC 2 7/8 J-55 and scraper run treat well change pkr.		OTHER: <input type="checkbox"/>	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

9-26-11 MIR RU PSI on well 860# Open to Gas buster tank start flow back due to trucking availability flow back when possible.
10-7-11 NU BOP& Enviro pan released Pkr. POH with 4 joints 2 7/8 pc water flow to strong shut BOP continue to back flow.
10-8-11 Pump 125 bbls 10# kill well POH with 25 joints flow continued close BOP back flow well to gas buster.
10-10-11 POH with Tbg. / Pkr. tally pipe on rack packer was set at 5717' TIH with B/S to 7735' no tag on recorded plug TOH SDFN
10-11-11 TIH with PKR / RBP test recorded squeezed perfs 5775'- 5786' PSI to 600# held okay. TOH closed BOP SDFN
10-12-11 Called OCD Hobbs communicated with Mr Gonzalez on setting CIBP at 7400' with 35' cmt. Pre recorded PBTB per request Tag btm at 8440' TOH with B/S TIH with PKR set at 7304' psi 300# on casing for 30 min visual held. TOH W/PKR RU WL Set CIBP @ 7400' POH TIH with bail dump 35' top of CIBP WOC TOH with bailer.
10-13-11 TIH with packer to 7304 test okay. TOH set PKR @ 6360' tested annulus to 300 # okay SDFN wait on Xylene and Acid availability time.
10-17-11 MIRU Acid Equipment pump 20 bbls 10# brine establish 2.7 bbls / min rate 960psi / 712 gal Xylene 10 / balls / 3000 gal 15% NEFE 3 staged 10 balls each stage. Rate 3bbs / min psi 650#, ISIP @ 280 #, 15 min psi @ 155 # and dropping. RD SIFN
10-18-11 Bleed down well released Pkr continue to flow back well to 10-21-11
10-21-11 TOH with Pkr laid down working string called in for new 2 7/8 J-55 PC pipe. SDFN
10-24-11 TIH W/ 2 7/8 X 5 1/2 T-2 Arrow set O/O tool with 2 1/4" "F" SS profile with 2 7/8 POP / New 2 7/8 J-55 PC set PKR @ 6366' off on tool circulated Pkr fluid pre tested casing to 300 okay called OCD Hobbs for MIT Mr. Gonzales gave permission to Run MIT ran chart 340# psi tested good RD unit cleaned location. Placed back to injection 10-25-11

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE David Alvarado TITLE REGIONAL MANAGER DATE 10/25/2011

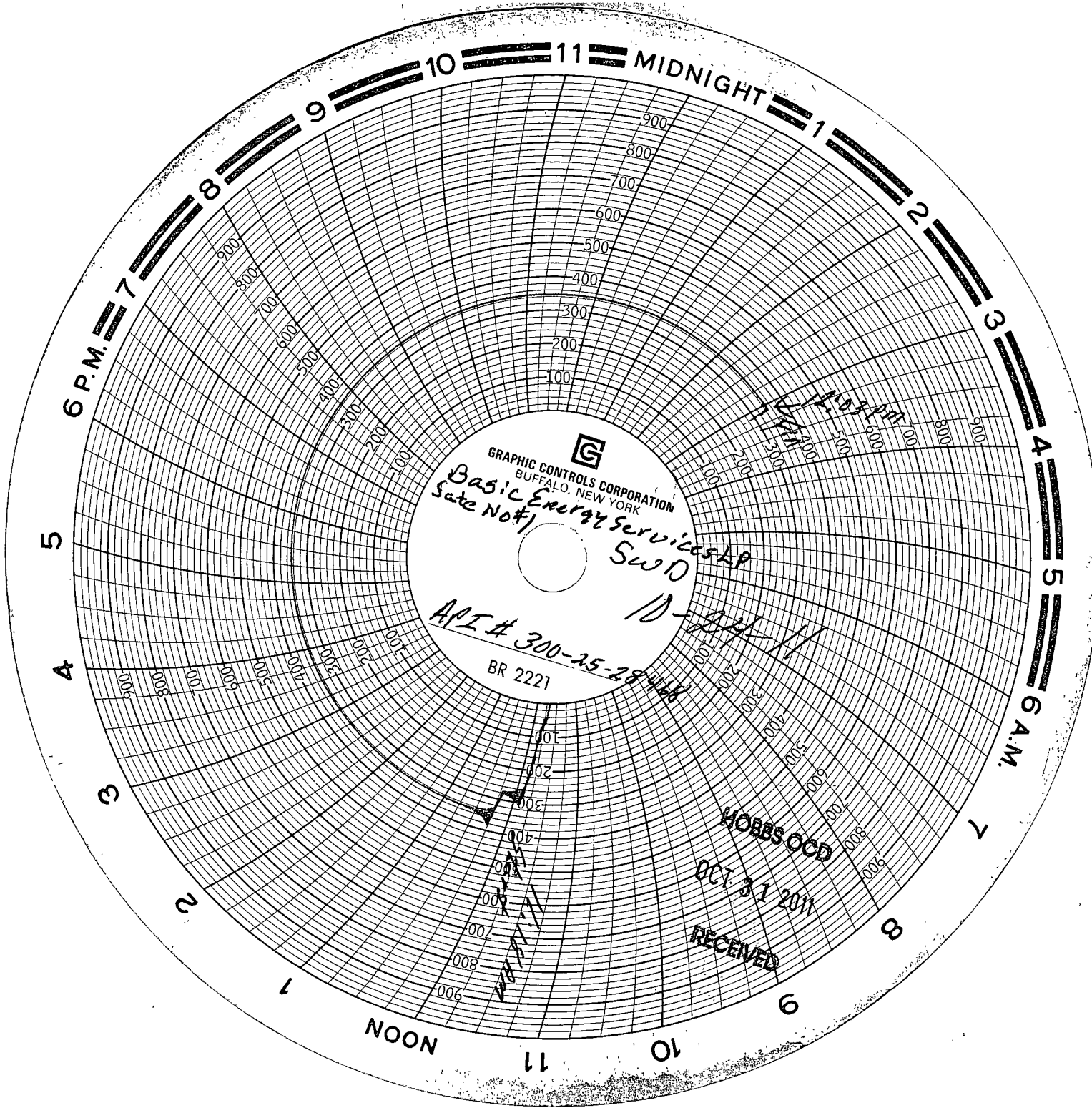
Type or print name DAVID ALVARADO E-mail address: david.alvarado@basiconenergyservices.com PHONE: 575.746.9663

For State Use Only

APPROVED BY: [Signature] TITLE State Manager DATE 12-12-2011

Conditions of Approval (if any):

DEC 12 2011



HOBBES OGD
OCT 31 2011
RECEIVED

Basic Energy Services
State "NO" #1
1980' FNL & 660' FWL Sec 7 T192-R36E
API #: 30-025-28468

KB: 10'

Surface Hole
Bit Size: 17.5"

Inter. Hole
Bit Size: 11"

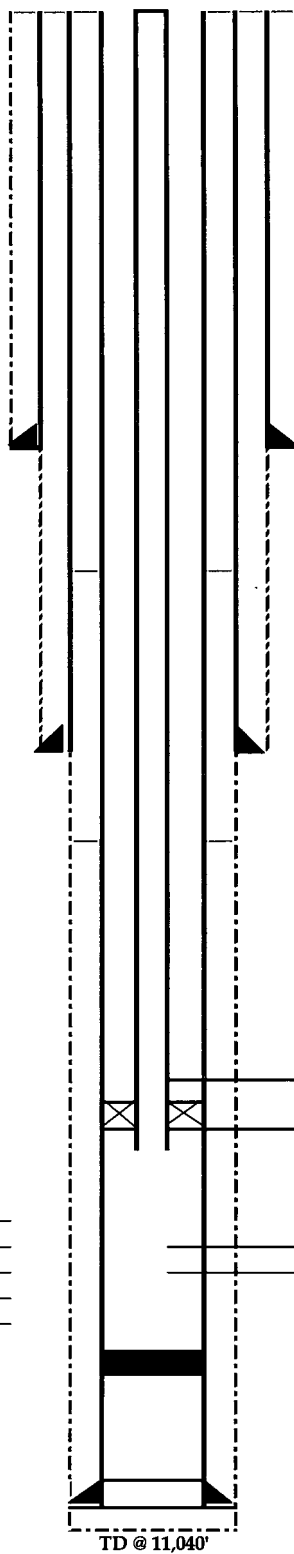
Cement Data:

Lead -

Tail -

Note -

Bit Size: 7-7/8"



Tree Connection: 2-7/8" 8rd

Surface Casing: 13-3/8" 48 & 72 # Csg
450 sks circulated
Setting Depth @ 429'

Squeeze 425 sks 2101' cir to surface

Squeeze 25 sks 4202'

Interm. Casing: 8-5/8" 32# & 24# Casing
2,400 sks circulated
Setting Depth: 4,140'

TOC - 5,900'
Squeeze 50 sks @ 5880'-5600'
TESED TO 600 PSI 10/11/11

2-7/8" J55 IPC set @ 6,366'

5 1/2 13-20# X 2 7/8 ASI-X W/CARBIDES
NICKLE PLATED 5 1/2 X 2 7/8 ON/OFF TOOL
W/SS TOP SUB 2 1/4 "F" SS PROFILE 2 7/8 FRAME

Perfs. @ 6,409' to 7,248'

PBTD: CIBP @ 7,400' 10/12/11
35' CMT on top of plug 10/12/11

Production Csg: 5-1/2" 17# & 15.5# Casing
975 sks w TOC 5,900' temp survey
Setting Depth @ 11,040'



BASIC
ENERGY SERVICES

American Valve & Meter, Inc.

1113 W. BROADWAY

P.O. BOX 166

HOBBS, NM 88240

TO: BASIC

DATE: 09-22-11

This is to certify that:

I, Bud Collins, Technician for American Valve & Meter,

Inc., has checked the calibration of the following instrument.

8" Pressure recorder Serial No: 110988560012

at these points.

Pressure 0-1000 ^{*}

Temperature _____

<u>Test</u>	<u>Found</u>	<u>Left</u>	<u>Test</u>	<u>Found</u>	<u>Left</u>
<u>0</u>	—	<u>0</u>	—	—	—
<u>500</u>	—	<u>500</u>	—	—	—
<u>200</u>	—	<u>200</u>	—	—	—
<u>1000</u>	—	<u>1000</u>	—	—	—
<u>200</u>	—	<u>200</u>	—	—	—
<u>0</u>	—	<u>0</u>	—	—	—

Remarks: _____

Signature Bud Collins