New Mexico Oil Conservation Division, District I

Form 3160-5 (August 2002) BS OCD

UNITED STATES DEPARTMENT OF THE INTERIOR

1625 N. French Drive Hobbs, NM 88240 FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

JAN 2 7 2012.

BUREAU OF LAND MANAGEMENT

1 88240 Expires: July 31, 2010

5. Lease Scriat No.
LC-068288-A

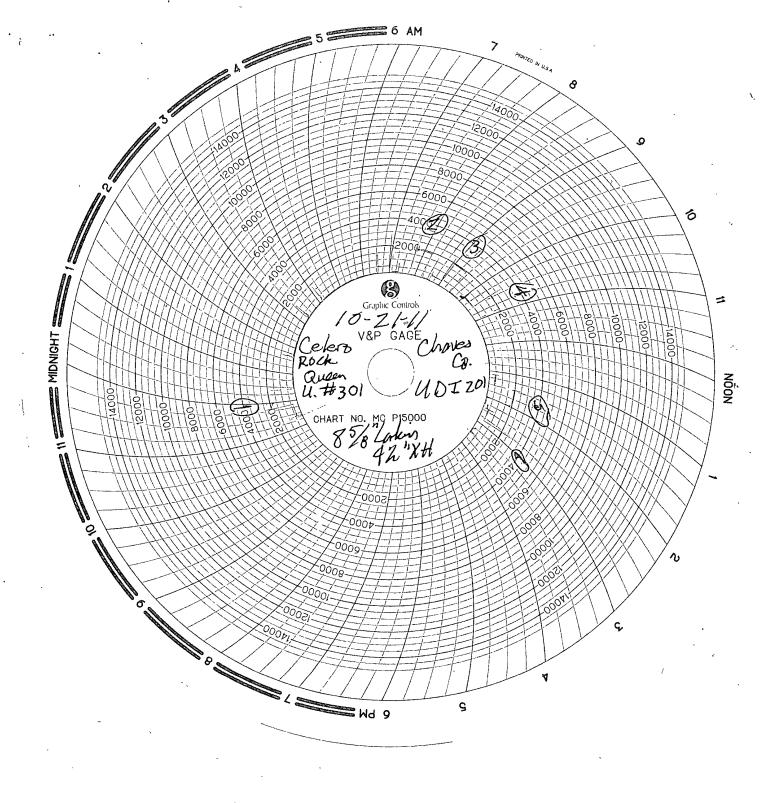
6. If Indian, Allottee or Tribe Name

Do not use this f	IOTICES AND REPORTS Form for proposals to dr Use Form 3160-3 (APD)	rill or to re-e	nter an	6. If Indian, Allottee or	Tribe Name		
5000 PT 708 II INC	T IN TRIPLICATE – Other instru	7. If Unit of CA/Agree	7. If Unit of CA/Agreement, Name and/or No.				
1. Type of Well	IN TRIFLICATE - Outer insur	R1541	R1541				
Oil Well Gas Well X Other				8. Well Name and No.	nit # 301		
2. Name of Operator				Rock Queen Unit # 301 9. API Well No.			
Celero Energy II, LP 3a. Address	3h	Phone No. (includ	a araa coda)	30-005-29192 10. Field and Pool or E	vnloratory Area		
	i				Caprock; Queen		
400 W. Illinois, Ste. 1601 M. Location of Well (Footage, Sec., T.,		(432)686-1	503	11. Country or Parish,			
660' FNL & 860' FWL (D) Sec 25, T13S, R31E				Chaves	NM		
	CK THE APPROPRIATE BOX(ES	S) TO INDICATE	NATURE OF N		ER DATA ,		
TYPE OF SUBMISSION			TYPE OF	ACTION			
Notice of Intent	Acidize	Decpen		Production (Start/Resume)	Water Shut-Off		
	Alter Casing	Fracture Trea	t 🔲	Reclamation	Well Integrity		
X Subsequent Report	Casing Repair	New Constru	=	Recomplete	X Other Well completion		
Final Abandonment Notice	Change Plans Convert to Injection	☐ Plug and Aba☐ Plug Back	ndon 📙	Temporarily Abandon Water Disposal			
the proposal is to deepen direction: Attach the Bond under which the violation of the involve testing has been completed. Final determined that the site is ready for 11/18 - 11/22/11 - Reset pl CaCl2, close valve, wash user caching a max pressure of hrs. Test cmt sqz, down the Test cmt sqz perfs to 550# to 2923'. Drl cmt & formatic (Tbg tally). Lwr bit inside control to the wind of 3120' (per tbg tally). Set lease water at 2 BPM & 30 BPW, leaving 1/2 bbl in tbg plus 10 bbls of produced with the top tally and the set of the tall the top tall the	vork will be performed or provide yed operations. If the operation res Abandonment Notices must be file if final inspection.) kr at 2617' to cmt sqz per up and displace cmt at 1 lof 700# w/ a holding SD p g w/1000#. Held ok. Relef. Held ok. Drl cmt from 2 on from 2923' to 2962'. Cosg & tag small bridges & lease wtr. TIH w/ 12 jts of thand release running to 4" liner from 2596' to 312 to 4" lin	the Bond No. on a sults in a multiple ed only after all refs in 5 1/2" c: BPM & 600#, si of 500#. C ease pkr & TC 805' to 2823 C/O OH from 5' of fill. RIH of 4", L-80, Uf ool & screw in 20' (TOL has bex shoe, raise mped down to sultain the sultai	ile with BLM/B completion or requirements, including at 2800'. 1.1 bbls being the displaced of the completion of the co	IA. Required subsequent rep- completion in a new interval, ading reclamation, have been Pump 100 sx of Class ow packer. Stage cm It to an estimated dep- ag @ 2767'. Drl cmt fr f cmt. Ran bit to 2854 20'. Circ hole clean. C @ 2929'. Reamed ou atson pkrs 4" duplex soe. Remove slips froi collar). Pump tbg vol h 2 % CaCl2, displace nning tool to 2128'. Re	orts must be filed within 30 days a Form 3160-4 must be filed once completed and the operator has s: "C" cmt with 2% t in 3- 1/2 bbl stages, th of 2738'. WOC 17 om 2767' to 2805'. ' & D/O FC. Drl & C/O C/O to TD of 3120' it & ran bit to TD. Circ shoe. Set 4" csg on m 4" csg & ran to TD ume with 10 ppg ed cmt with 16.5 everse tbg volume		
Lisa Hunt	27		Regulatory	Analyst			
Signature Lisa	Hunt		12/19/2011				
ACCEPTED FOR F	RECORMS SPACE FOR	R FEDERAL	OR STATE	OFFICE USE	-		
Approved by SI DAVID R. GLASS Conditions of approval Frany, are attached approval of this notice does not warrant or that the applicant holds legal or equitable title to these right in the subject lease which we			Title	E	Date		
entitle the applicant to conduct operations	1000 -10-CO/C		•	·			
Title 18 U.S.C. Section-1001 and Title 43 tictitious or fraudulent statements or representations.	USC. Section 1212, make it a crime SINE Section 1212, make it a crime section as to any matter within it	e for any person kn s jurisdiction	owingly and will	fully to make to any department	t or agency of the United States any false,		

Rock Queen Unit #301 - C103 Continued

- 11/23/11 Tag top of 4" liner at 2596'. No cmt on TOL. TOH. Ran 5 1/2" AD-1 pkr on tbg to 2455'. Place 500# on tbg-csg annulus. Pumped 5 BFW at 2 BPM & 300# to establish rate, follow w/ 150 sx of Class "C" cmt with 2% CaCl2. Displaced cmt 1 bbl below pkr w/ 15 BFW at 1 BPM & 400#. WOC 30 mins, pumped 1/4 bbl & pressure went from 200# to 1500#. Continue staging cmt in 1/4 bbls increments with psi going to 1500# up to 2000#. Over displaced cmt w/ 10 BFW, pumping up to 1/2 bbl increments with psi going to 2500# and falling back to 400#. Open well, would backflow, flowed back 3 bbls of water @ 1/4 BPM. Unable to get a cmt squeeze down 4" liner by 5 1/2" csg annulus.
- 11/28/11 Release pkr & ran to 2520' (tag cmt at 2540'). Attempt to pump down 4" csg by 5 1/2" csg annulus. Test to 2100# & leak off 700# in 1 min. Unable to get inj rate down 4" csg X 5 1/2" csg annulus. TOH w/ tbg & pkr. TIH w/ tbg & 4 3/4" bit. D/O cmt from 2540' to TOL at 2596'. Circ hole clean. Attempt to pump down 4" liner X 5 1/2" annulus. Tested to 1500# & held for 5 mins. Unable to get an inj rate. TOH w/ tbg & 4 3/4" bit. TIH w/ tbg & 3 1/4" bit. D/O cmt from top of 4" liner @ 2596' to 2775' & fell out of cmt. Circ hole clean. TOH.
- 11/29/11 Ran GR/CCL/CBL from 41' to 2594' in 5 1/2" csg. Ran CBL in 4" liner from 2594' to 3114'. Ran GR/CCL/CNL from top of 4" liner at 2594' to 3114'. D/O cmt to 3119' per pipe tally. TOH. Ran tbg with 4" pkr with seating nipple. Set pkr at 2615' w/seating nipple @ 2553'. Swab tbg and well swabbed down, going to seating nipple. SFL = surface and EFL = 2480' FS. SD 45 minutes. Checked for fluid entry. Tag at 2480'. No fluid entry.
- 11/30/11 Ran swab & tag fluid at 2480'. No fluid entry overnight. Re-test 4" csg from 2615' to 3119' w/ 1500# & held okay. Release pkr & TOH w/ 4" pkr. TIH w/ tbg & 5 1/2" AD-1 pkr. Set at 2552'. Test down tbg into top of 4" liner with 1600# & lost 120# in 2 min. Unable to get an inj rate down liner top at 2594' through 4" x 5 1/2" annulus. Test tbg & 5 1/2" csg annulus to 550# & held for 30 min. RU swab to check fluid entry out of top of 4" liner & 5 1/2" csg annulus. Swab 1 hr & recovered 25 BPW. SFL = surf; EFL = 2000' from surf. S.D. 30 min; fluid increased from 2000' FS to 750' FS. Load tbg with produced water. Pumped down tbg w/ 1500#. Bled off to 100# in 1 min. CWI 1 hr; TP = 50#. Bled off (air) & well stayed static. Did not flow. Swab 1+ hrs; rec 14 BPW.; SFL = surface; EFL = 2000' FS. SI 30 min & fluid came up hole 1000'. Pump down tbg to establish inj rate. Pressure to 1500# & bled off to 100# in 1 min. Unable to establish an inj rate. Swab 1 hr and recovered 25 BPW. SFL = surface; EFL = 2000' from surf. Pressure up tbg to 2500# & pressure would bleed off to 200# in 1 min. Did this 3 times with same results. Unable to get an injection rate. In summary, swabbed 3+ hrs, recovering 64 BF. Ending fluid level = 2000' & would not lower. The fluid entry comes from 4" liner top.
- 12/1/11 Spot 260 gal of 15% HCL acid at pkr (2552'), re-set pkr & displaced acid down 4" csg liner x 5 1/2" csg annulus (top of 4" liner at 2594') w/ 10 BPW. After pumping 2.3 bbls below TOL psi decreased from 1703# at 0.5 BPM to 1200#. Continued pumping acid & got an inj rate, after 10 bbls of displacement of 2 BPM at 1000#. ISIP = 93#; vacuum in 3 mins. Pumped 5 BFW to establish an inj rate of 1 1/2 BPM & 800#. Pump 100 sx of Class "C" cmt w/ 2% CaCl2, SD, wash up and displaced cmt, 1.2 bbls below pkr, with 15.5 BFW at 1300# & 0.8 BPM. WOC 20 mins. Pumped 1/2 bbl & psi went from 200# to 400#. WOC 30 min, pumped 1/4 bbl & psi increased from 300# to 900#. WOC 10 min, turned pumps over & psi went from 700# to 1000# & stayed at 1000#.
- 12/2/11 WOC 17 hrs, test down tbg w/ 1050#, held ok. Release pkr & TOH. Drl cmt from 2486' to top of 4" liner @ 2594'. Test TOL w/ 850# and held ok. D/O cmt from 2594' to 2615' & fell out of cmt. TOH.
- $\underline{12/7/11}$ TIH w/ tbg & 5 1/2" AD-1 pkr. Ran & set in 5 1/2" csg at 2455'. Swab 1 hr & recovered 11 BLW. Well swabbed down to 2200' FS. SFL = 300' FS EFL = 2200' F.S. SD 1 hr & found fluid level at 2200' from surface (FS). No fluid entry from TOL at 2594'. Release pkr & TOH. Perf 4" liner w/ 2 3/4" O.D. cased gun w/ 2 SPF, 180 degree phasing from 3054' to 3068'. Total of 15' & 30 holes. Ran 2 7/8" & 2 3/8" tbg w/ 4" SL-4 pkr. Ran & set pkr at 2962'. Test tbg-csg annulus w/ 500# & held ok. Ran swab, tag fluid at surf. Swab 2 hrs & recovered 45 BF; 17 BLW & 28 BFW. EFL = 1400' FS.
- 12/8/11 Acidize 4" liner perforations from 3054' to 3068'. Pump 5 BPW down tbg at 3 BPM at 1300# to establish an injection rate, followed w/ 1500 gal of 7 1/2% NE-FE acid & 45 7/8" ball sealers (1.3 sp. Gr.) & flushed w/ 72 BPW, 50 bbls overflush. Treating Pressures: Max = 3500# (balled out after 27 & 36 balls, respectively, on formation). Avg treating pressure = 1100#. Avg Injection Rate = 4.0 BPM. ISIP = 320#; 5 min = 88#; 10 min = 69#; 15 min = 62#; TLTR = 132 bbls.
- 12/9/11 Release pkr, pull & LD tbg WS & pkr. TIH w/ 93 jts of 2 3/8" O.D., 4.7#, 8rd, EUE, J-55 IPC tbg with 4" nickel plated AS1-X pkr w/1,50 "F" profile nipple and SS on-off tool. Ran & set from 3021' to 3027'. Release on-off tool from pkr, circulate hole w/ pkr fluid. Latch back onto to pkr and took pre-MIT, testing to 550# and held 15 minutes. No pressure loss.
- 12/12/11 Install 7 1/16", 3K slip type flange, set pkr with 7 pts tension. Install, 5K, SS tbg valve & connect to injection.
- <u>12/16/11</u> Ran MIT. Tested for 32 mins from 540# to 535#. Test was witnessed & approved by Maxey Brown with the OCD. Kevin with BLM was notified by phone & gave ok to test with an OCD witness. Original chart to OCD & copy to BLM.

ROCK QUEEN UNIT #301



A CALEDAL TO LASTRUS BOHTO LISTANSON

SOLI DEC 21 PHILL: 57

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PO Box 7 Lovington, NM 88260 (575) 224-2345 (575) 605-2401

INVOICE

V B‴						. Q.,	
Company	Celern			Date/	0-21-11	Start Time	<u> </u>
Lease		Unit #	301			County <u>Chai</u>	/e_State_1/1
	Man <u>Jescus</u>						
Wellhead Ve	endor			_ Tester	Salvach	or Ornela	M/Ne.1
Drlg. Contra	actor UDI					Rig #	201
Tool Pusher	· Audren						<u> </u>
Plug Type_	Lackin		PI	ug Size	85/911	Drill Pipe Size	2"XH
Casing Valve	ve Opened		-	·	_ Check Valve Ope		
ANNUI	Pipe RAMS (2) Blind RAMS (3) RAMS 14	26 2 4 4 8b	Rotati	ng Head	$\begin{array}{c} 27 \\ 24 \\ 22 \\ \end{array}$	23	
Check Valve 11		25			21	20	16
Valve 11	1 ITEMS TESTED	TEST LENGTH	LOW PSI	HIGH PSI	21_	20 REMARKS	16
	ITEMS TESTED	TEST LENGTH	LOW PSI		21,10.11	REMARKS	16
	19 157669	TEST LENGTH	LOW PSI	2,000	Lell	REMARKS	16 (16)
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	19 25.26.69/	TEST LENGTH	250 250 250	2,000	Liell botto	REMARKS	16)
TEST #	19 25.26.69/ 27.9//2/	TEST LENGTH 19/0 13/0 10/0 10/0	LOW PSI 250 250 250 250	2,000	Lell, botto music Tight	REMARKS	ing and
TEST #	19 25.26.69/ 27.79/71	19/0	250 250 250	2,000	Liell Dotto Mude Tight	REMARKS	ge and
TEST #	19 25.26.69/ 25.26.69/ 17/9//21	TEST LENGTH 10/0 10/0 10/0 10/0 10/0 10/0 10/0	250 250 250	2,000 2,000 2,000 2,000	Lella Dotto Music Tight	REMARKS	on okay
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TEST #	19 25.26.69/ 17.19/71	19/0	250 250 250	2,000 2,000 2,000 2,000	Light Li	REMARKS head Flund oross lend enod Test	on okay
TEST #	19 25.26.6.9/ 17/9//2	19/0	250 250 250	2,000 2,000 2,000 2,000	Light Lotto Music Tight Uper Flore Instali Worke John 11 Okay	REMARKS head Flund oross lend enod Test	on okay
TEST #	19 25.26.69/ 17,19/72!	19/0	250 250 250	2,000 2,000 2,000 2,000	Light Lotto Mud Tight Upper Froze Instah Worke got 11 Okay	REMARKS head Flund oross lend enod Test	on okay
TEST #	19 19 25.26.69/ 17/9//2'	19/0	250 250 250	2,000 2,000 2,000 2,000	Light Lotto Mude Tight Upper Flore Instah Worke Jot 11 Okay	REMARKS head Flund oross lend enod Test	on okay



1. Open the HCR valve, {if applicable}
2. Close annular Close Pac rams

3. With pumps only, time how long it takes to regain the required manifold pressure.

a. {950 psi for a 1500 psi system} **b.** {1200 psi for a 2000 & 3000 psi system}

4. Record elapsed time $\frac{\cancel{139}}{\cancel{139}}$. Test fails if it takes over 2 minutes.

PO Box 7 Lovington, NM 88260 (575) 224-2345 (575) 605-2401

Company Celerin	Date 10.22-11
Lease Rock Queen Hot #301	County (hase)
Drilling Contractor UDI # ZOI	Plug & Drill Pipe Size 8 79 Laken 7 4 h
Accumulator Fun	ction Test - OO&GO#2
To Check - USABLE FLUID IN THE NITROGE	EN BOTTLES (III.A.2.c.i. or ii or iii)
 Make sure all rams and annular are open and Ensure accumulator is pumped up to working 	
1. Open HCR Valve. (If applicable) 2. Close annular.	
6. Record remaining pressure / 850 ps	si. Test Fails if pressure is lower than required. 1. {1200 psi for a 2000 & 3000 psi system }
1. Open bleed line to the tank, slowly. (gau	aximum acceptable pre-charge pressure: b. {1100 psi for 2000 and 3000 psi system} ge needle will drop at the lowest bottle pressure)
3. Record pressure drop <u>700</u> psi. Tes	n } b. { 900 psi for a 2000 & 3000 psi system}
 Isolate the accumulator bottles or spherical f 	

Del's Fluid Calipers, Inc. P.O. BOX 14892 · ODESSA, TX 79768

1-888-550-8898

FIELD TICKET

DELIVERED I	eleno Exery	DATE 10/4/1)	
	WELL NO. 364	RIG 140 E 20	
ORDERED BY	1 To Gran to	ORDER NO.	
DEPTH	DESCRIPTION OF CHARGES	CHARGES	TOTAL
	TO RUN FLUID CALIPER TO A DEPTH OF 3 / 15 FEET	BASE CHARGE	Land Company Superior
	TO DETERMINE THE VOLUME IN CUBIC FEET REQUIRED	DEPTH CHARGE 3115 FT. X 207 / FT.	1.2 6 °
	TO CIRCULATE CEMENT BEHIND YOUR CASING.	DEPTH CHARGE FT. X / FT.	
		MILEAGE 1111 MILES X 1115 / MILE	New 3 222-
	ANNULAR VOLUME TO PRESENT DEPTHCU. FT.	ROUND TRIP FROM	
c/sur	ANNULAR VOLUME TO T.D. 976 CU. FT.	STAND BY TIME HR. X 1842 / HR.	
	ANNULAR VOLUME TOP STAGECU. FT.		The same of the same
	ANNULAR VOLUME BTM STAGECU. FT.		
	AVERAGE HOLE SIZE 1/2 INCHES		
	WASHOUT% O.T.H.	SAM DITAX	The second section of the second
	CIRCULATION TIME 2009 MIN. PUMP EFFICIENCY 900 %	The Mant TOTAL	2077
**************************************	TERMS: ALL ACCOUNTS DUE AND PAYABLE 30 ALL ACCOUNTS NOT PAID WILL BE CHARGED 1		

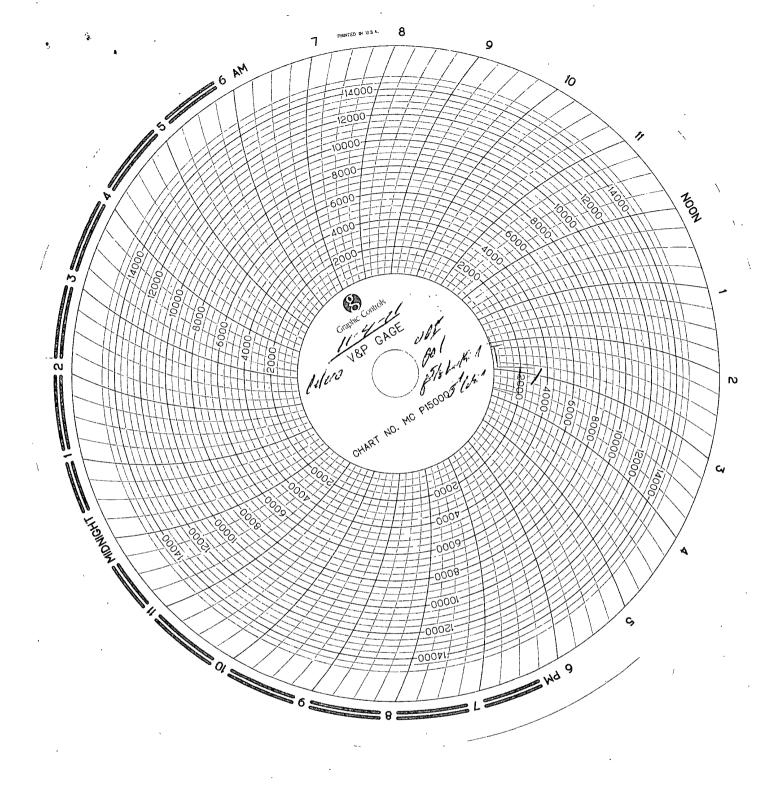
Del's Fluid Calipers, Inc.P.O. BOX 14892 • ODESSA, TX 79768
1-888-550-8898

FIELD TICKET 3430

DELIVERED	TO STATE OF THE ST	DATE 1/1/21/19	
LEASE	WELL NO 301	RIG	
ORDERED E	<u> Макке Ф е</u>	ORDER NO.	
DEPTH	DESCRIPTION OF CHARGES	CHARGES	TOTAL
	TO RUN FLUID CALIPER TO A DEPTH OF FEET	BASE CHARGE	the first and
THE STATE OF THE S	TO DETERMINE THE VOLUME IN CUBIC FEET REQUIRED	DEPTH CHARGE CHARGE FT. X - 11 / FT.	11 11 11 11 11
z z z z z z z z z z z z z z z z z z z	TO CIRCULATE CEMENT BEHIND YOUR CASING.	DEPTH CHARGE FT. X / FT.	
		MILEAGE / MILES X / MILE	7 - 124 -
	ANNULAR VOLUME TO PRESENT DEPTHCU. FT.	ROUND TRIP FROM	
1-1	ANNULAR VOLUME TO T.D. (344) CU. FT.	STAND BY TIME HR. X/ HR	4 () - 100-00 (100
	ANNULAR VOLUME TOP STAGECU. FT.	·	Car & Same
-	ANNULAR VOLUME BTM STAGECU. FT.	·	,
	AVERAGE HOLE SIZE 1 1 1 1 INCHES		
	WASHOUT% O.T.H.	TAX	- The bost of the same
	CIRCULATION TIME MIN. PUMP EFFICIENCY%	TOTAL	A second
•	TERMS: ALL ACCOUNTS DUE AND PAYABLE 30	DAYS FROM DATE OF PURCHASE	

ALL ACCOUNTS NOT PAID WILL BE CHARGED 1 1/2 % INTEREST (18% PER ANNUM)

DELIVERED BY	RECEIVED & ACCEPTED BY
·*	to take to



BOSMET OFFICE BUREAU CET MO MERCE

SOLI DEC 21 MAIL: 57

BECEINED

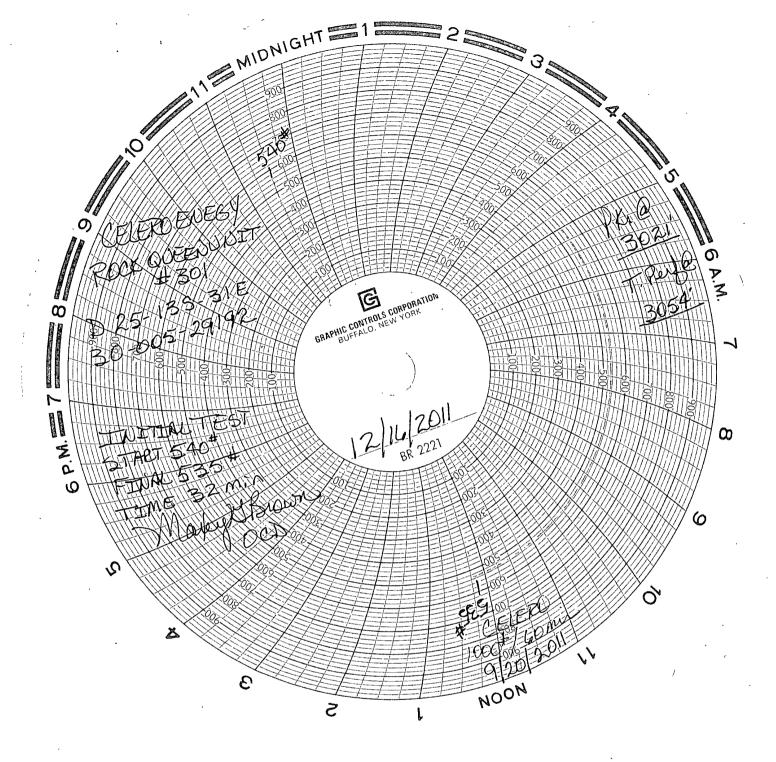
INVOICE

Energy Services

PO Box 7 Lovington, NM 88260 (575) 224-2345 (575) 942-9472

My B 0004

Company 1/1/2			Doto 🗸	1.4.11	Start Time 5:00	-Elamd∏nm
Lease AQU 30/			Date_ <u>//</u>		County_	
Company Man JESUS GGAC				· · · · · · · · · · · · · · · · · · ·	County_z===	_Statea
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Wellhead Vendor			_ lestel	7.1 (/) 45		
Drlg. Contractor					nig #	
Tool PusherPlug Type		וח	ua Ciao	15/2	Drill Pipe Size 5	9
Cooling Volva Opened		PI	ug Size <u>. 💋</u>	Charle Valva Open		31-17
Casing Valve Opened			-	Check Valve Open		
ANNULAR 15 RAMS 12 RAMS 14 Check Valve 11	26 2 4 4 8b	Rotati	ng Head	24 22 21	19 18 20	17
TEST # ITEMS TESTED	TEST LENGTH	LOW PSI	HIGH PSI	T	REMARKS	
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	1-12/12	Se de	January .			
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	1					
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BOHERS WHIL: 26

BECEIVED



RECEIVED

Well Name & Number:

ROCK QUEEN UNIT #301

API Number: <u>30-005-29192</u>

Location:

660 FNL & 860 FWL, Lot D, Sec. 25, Township 13S, Range 31E, Chaves

County, New Mexico

Operator:

Celero Energy II, L.P.

Drilling Contractor: <u>Union Drilling, Inc.</u>

The undersigned hereby certifies that she is an authorized representative of the drilling Contractor who drilled the above described well and that deviation survey tests were conducted and she obtained the following results:

RECORD OF INCLINATION

*11 Measured Depth (feet)	12 Course Length (Hundreds of feet)	*13 Angle of inclination (Degrees)	14 Displacement per Hundred Feet (Sine of Angle X100)	15. Course Displacement (feet)	16 Accumulative Displacement (feet)
363	363	.25	0.44	1.58	1.58
1336	973	.5	0.87	8.49	10.07
- 1918	582	1 ,	1.75	10.16	20.23
2704	786	.5	0.87	6.86	27.09
3115	411	.5	0.87	3.59	30.68

Drilling Contractor: Union Drilling, Inc.

By:

m Mayfield

Title: Division Manager

Subscribed and sworn to before me this 8^{TH} Day of November, 2011.

Notary Public

My Commission Expires: July 29, 2014

COUNTY OF TAYLOR

STATE OF TEXAS

LAURA JO YOUNG Notary Public, State of Texas My Commission Expires July 29, 2014