and the second sec			OCD Artesia	3					
Form 3160-5 August 2007)	t 2007) UNITED STATES					FORM APPROVED OMB NO. 1004-0135			
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					Expires: July 31, 2010 5. Lease Serial No.				
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on reverse side.					NMLC029418B				
					6. If Indian, Allottee or Tribe Name				
					7. If Unit or CA/Agreement, Name and/or No.				
1. Type of Well ☐ Gas Well ☐ Other					8. Well Name and No. LEA C FEDERAL 16				
2. Name of Operator Contact: CLINT A BRIAN CAPSTONE NATURAL RESOURCESELMail: cbrian@capstonenr.com					9. API Well No. 30-015-20707-00-S1				
3a. Address 2250 E 73RD ST SUITE 500 TULSA, OK 74136	(include area code 5-3800	3800 GRAYBURG			ry				
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State				
Sec 11 T17S R31E NENE 660FNL 660FEL					EDDY COUNTY, NM				
12. CHECK APP	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF 1	NOTICE, R	L EPORT, OR OTHE	R DATA	\		
TYPE OF SUBMISSION	TYPE OF ACTION								
□ Notice of Intent	Acidize	ze 🗖 Deepen		Product	Production (Start/Resume)		ter Shut-Off		
Subsequent Report	☐ Alter Casing	—	Fracture Treat		ation 🔲 Well Inte				
_ , _	Casing Repair	—	Construction		_		ier		
☐ Final Abandonment Notice	 Change Plans Convert to Injection 	_ 2	and Abandon Back	□ Tempo □ Water I	rarily Abandon Disposal				
Attach the Bond under which the wo following completion of the involve testing has been completed. Final A determined that the site is ready for t 4-1-13 Looking for anchors 1 10:55 am unseat pump & rod	d operations. If the operation re bandonment Notices shall be fi final inspection.) loose, can't find another. s lay down rods. 11:15am	esults in a multiplied only after all r 10:25am MI & anchor broke	e completion or rec equirements, includ RU waiting on set new one. 1	ompletion in a ding reclamatic Hobbs Anc 2:00 pm lun	new interval, a Form 31 n, have been completed,	50-4 shall and the op	be filed once		
pm continue POOH. 1:30pm on location)2:55pm TOOH 4:15 pm out w/ tbg. 4:30 pm,	w/ 2 7/8" tbg. 4:00 pm to	TAC (TAC no	NUBOP (2:00 p t sheared - But	om Nabors r will not set)	everse unit	MAY	21 2013		
4-2-13 8:45am here. 9:30am shoe 11:45am tag up w. / sh 1:40 pm start drilling 2:40 pm POOH 4:45pm cut rite on OE Shut down.	oe@ 3925' Lay down 2 jts n made 1' plus or minus i	s. RU Swival n 1 hr. 3:00 pi	1:00pm. Lunch m lay down swiv	1:10 pm bro val 3:30 pm	t rite ke Cir. ell in &	OCD	P 1 2013 ARTESIA		
Section of Sandry N	stice Within	5da	rs of	well a	Totag Do	Acro	/		
14. I hereby certify that the foregoing i	s true and correct. Electronic Submission # For CAPSTONE NA mmitted to AFMSS for prod	≠206487 verifie TURAL RESO	JRČES LLC, ser	t to the Carl	sbad				
Name (Printed/Typed) CLINT A					OF OPERATIONS		5/24/13		
Signature (Electronic Submission)			Date 05/07/2013 Accepted for record						
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE L	ISE				
Approved By ACCEPTED				JAMES A AMOS itleSUPERVISOR EPS Date 05/19/201					
Conditions of approval, if any, are attach certify that the applicant holds legal or ec which would entitle the applicant to cond	juitable title to those rights in the		Office Carlsba	ad					
itle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent					ake to any department o	r agency o	f the United		
** BLM RE\	/ISED ** BLM REVISE	D ** BLM R	EVISED ** BL		D ** BLM REVISE	D **			

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Additional data for EC transaction #206487 that would not fit on the form

32. Additional remarks, continued

4-3-13 9:00am all here Waiting on wireline. 10:00 am TFH here to jet & empty reverse pit. 11:00 am call from Jackie w / Capitan Crew got tied up on another job Will Perf & run PPI tools 4-4-13.

4-4-13 MI&RU RU Capitan @ 8:45am. Tag up w/ gauge ring @ 3926'. 9:45am RIHw/ 5 1/2" CIBP. Set @ 3923' 10:25 am RIH w/ cement dump bailer. Top of cement @ 3913'. 11:37am RIH w/ 3 1/8" gun to re-perf in Grayburg/San Andres 3409-3907, 16 holes. 12:00 pm finish perf. All shots fired RD Capitan 12:20 pm. PU & RIH w / 5 1/2" PPI tools w/ 102 jts. Leave Swinging @3300 1:15pm close well in & shut down.

4-5-13 Shack & all here. MI & RU 9:30 am move tools to 1st. setting install tbg., float & NU striper head. 9:52am RU stand pipe. 10:30 am Break Cir. 10:45 am start acid job. 3:30 pm finish acid job stand back 2 7/8" tbg. 4:00 pm out w/ PPI tools OK Close well In & shut down. Not all holes broke down, will reperf and acidize holes that did not break on 4-6-13.

4-8-13 7:45am here. 8:45am Csg. On Vac 9:00 am PU &RIH w / PPI Tools. RU Shack. 10:10 am NU striper rubber. 10:42am Load hole & start acid job. 12:30 pm Finish POOH to float valve 1:15pm Lunch 1:50 pm lay down tbg. 4:00 pm all tbg. Down Close well in & shut down.

4-9-13 8:15am Midwest here to move tbg's around, D & L here to change ram's. 10:00 am PU & RIH w/ 5 1/2" 15.5-20# A\$1X 10 K treating Pkr. & 3 1/2" N-80 tbg. W/105 jts. Set Pkr. @3367' w/ 40 pts. Tension 11:45am RD.

4/11/13 MI RU Baker Hughes, test lines to 8175 psi. Set pop off to 7040 psi. Pump 399 bbls of (Viking 2500) pad at 5444 psi at 46.1 BPM. Pump 105 bbls of 0.75# 40/70 Arizona sand at 5469 psi at 47.2 BPM. Pump 402 bbls of pad at 5022 psi at 47.1 BPM. Pump 1000 bbls of slickwater brine pad at 5684 psi. at 42.9 BPM. Pump 1519 bbls of 0.35# 40/70 Arizona White sand/Flex sand lite prop at 5554 psi at 42.9 BPM. Pump 1537 bbls of 0..45# 40/70 Arizona White sand/Flex sand lite prop at 5340 psi at 43.9 BPM. Pump 568 bbls of 0.85# 40/70 Arizona White sand/Flex sand Lite prop at 5340 psi at 43.9 BPM. Pump 568 bbls of 0.85# 40/70 Arizona White sand/Flex sand Lite prop at 5205 psi at 43 BPM. Pump 32 bbls of flush at 2568 psi. at 43 BPM ISIP 2568 psi, 5 min 2277 psi, 10 min 2191 psi, 15 min 2151 psi. avg rate 38.5 BPM. Total load 5416 bbl, total sand 70,680 lbs, RDMO BJ, Max press 6573 psi, avg press 5619 SI 4 hrs. 4:00 PM Rig up Flow back and open well on 12/64 choke at 2000 psi. 7:00 AM report time flowing back 2" open at 1 bbl per min at 45 psi. Recovered 940 bbls. ACID and FRAC TLTR 5606 TLR 940 TLRTR 4666.

4-15-13 8:00 am here & Nabors. 8:55 am crew here rig down off of #18 & move to #16. (10 loads hauled off) 9:30 am MI & RU 11:20 am release Pkr. OK, lay down 3 1/2" tbg. 12:00 pm Lunch. 12:45pm back to work. 1:45 pm out w/ PKR. OK change Rams to 2 7/8". Waitng on forklift, 3:45pm lift here 5:00 pm all tbg. moved around. Close well in & shut down.

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