Form 3160-5 June 2015) DE	UNITED STATES DEPARTMENT OF THE INTERIOR NM			CD		FORM APPROVED OMB NO. 1004-0137	
В	UREAU OF LAND MANA	Heb	bs SS OC	Expires: January 31, 2018 5. Lease Serial No.			
	Y NOTICES AND REPORTS ON WELLS			SS OC	NMNM0245247		
abandoned well. Use form 3160-3 (APD) for such proposa				5 2012	o. It mann, I motor o		
SUBMIT IN	TRIPLICATE - Other inst	tructions on	page RECE	11 0017	7. If Unit or CA/Agree	ement, Name and/or No.	
1. Type of Well         ☑ Oil Well       □ Gas Well         □ Other					8. Well Name and No. EK 30 BS2 FED COM 2H		
<ol> <li>Name of Operator MCELVAIN ENERGY INC.</li> </ol>	Contact: TONY G COOPER RGY INC. E-Mail: tony.cooper@mcelvain.com				9. API Well No. 30-025-43883		
3a. Address 1050 17TH ST STE. 2500 DENVER CO. 80265	3b. Phone No. (include area code) Ph: 303-893-0933 Ext: 331				10. Field and Pool or Exploratory Area EK BONE SPRING		
DENVER, CO       80265         4. Location of Well       (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, State		
Sec 30 T18S R34E Mer NMP 150FSL 876FEL				LEA COUNTY COUNTY, NM			
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OTH	IER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
D Notice of Intent	Acidize	Dee	pen	Product	on (Start/Resume)	□ Water Shut-Off	
□ Notice of Intent	□ Alter Casing	Hyd	raulic Fracturing	Reclamation	ation	□ Well Integrity	
Subsequent Report	Casing Repair	New New	Construction	Recomp	lete	🛛 Other	
Final Abandonment Notice	Change Plans	D Plug	and Abandon	Tempor	arily Abandon	Drilling Operations	
	Convert to Injection	D Plug	Back	U Water Disposal			
following completion of the involved testing has been completed. Final At determined that the site is ready for fi Intermediate String Casing an	bandonment Notices must be file inal inspection.	sults in a multipl ed only after all n	e completion or reco requirements, includ	mpletion in a r ing reclamation	ew interval, a Form 3160 h, have been completed a	)-4 must be filed once nd the operator has	
McElvain representative notifie	ed BLM of BOP Test on 0	9-03-2017					
Drilled 12-1/4 in Intermediate I			ional drilled this	holo	lor		
interval with PRO Directional. Ran New 9-5/8 in 40lb/ft. L-80 centralizers (1840 ft to 4885 ft Land casing, circulate and cer and 300 sxs 14.8 ppg Tail cen sxs) of cement to surface. McElvain representative provid	) grade BTC buttress conr ) and 14 Bow Spring cent nent with Haliburton on 9- nent. Good returns, good	nection Interm ralizers (195 7-2017 with circulation. C	ediate Casing w ft to 1712 ft) to 4 I30 <u>0 s</u> xs 12.5 pp irculated 65 bbls	/ 26 Solid B 9 <u>30 f</u> t KB. 9g Lead cem . (approx. 1	ent IO		
	reduction	Carring	storething	de	Fails.7	oc-	
<ol> <li>I hereby certify that the foregoing is</li> </ol>	true and correct. Electronic Submission #3 For MCELV Committed to AFMSS for	394286 verifie AIN ENERGY	by the BLM Wei INC., sent to the	I Information Hobbs	System	14	
Name (Printed/Typed) CAPLIS C	Title VP DRILLING & COMPLETION						
			ACCEPTED FOR RECORD				
Signature (Electronic S			Date 11/07/20			-/1	
	THIS SPACE FO	R FEDERA	LORSIAL	NO	E 8 017 -	LALA	
Annroved By			Title	A	K A	Date	
Approved ByT Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.				BUREAU O	F LAND MANAGEMEN	and the second design of the s	
tle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a	crime for any pe to any matter wi	rson knowingly and thin its jurisdiction.	willfully to ma	ke to any department or a	agency of the United	
nstructions on page 2) ** OPERAT	OR-SUBMITTED ** O	PERATOR-	SUBMITTED **	OPERAT	OR-SUBMITTED	V VI	

## Additional data for EC transaction #394286 that would not fit on the form

## 32. Additional remarks, continued

 $\frac{1}{2}$ 

BLM representative (Steve Bailey) on location and picked up associated paperwork regarding this casing/ cement job.

setting depth? Production String Casing and Cement 11/1/2017

BREAK CIRCULATION WITH CMT PUMP. TEST LINES TO 5000 PSI. PUMP 40 BBLS CLEANSPACER @ 10.2 PPG @ 4 BPM . MIX AND PUMP LEAD SLURRY, 580 SX (299.4 BBLS) OF NEOCEM CEMENT, 11PPG, 2.898 YIELD AT 8 BPM. 380 PSI. MIX AND PUMP TAIL SLURRY, 1595 SX (349 BBLS), 14.5 PPG @ 7 BPM, 1.226 YIELD AT 550 PSI. SHUT DOWN WASH LINES TO OPEN TOP TANK. DROP DOUBLE WIPER PLUG, DISPLACE CEMENT WITH 20 PBI S H20 MMCP SUCAP AND 205 PBI S H20 M// K205 AT 7 PDM SI OW TO 2 PDM AT 510 PDI 6 WITC

20 BBLS H2O/MMCR,SUGAR AND 306 BBLS H2O W/ K205 AT 7 BPM. SLOW TO 3 BPM AT 310 BBLS INTO DISPLACEMENT. LANDED PLUG WITH

2250 PSI, INCREASE TO 2750 PSI. HELD 5 MINUTES, BLEED BACK 3 BBLS. FLOATS HOLDING. MAINTAINED GOOD RETURNS THROUGHT ENTIRE CEMENT JOB.

NOTIFIED BLM, STEVEN BAYLEY, OF CMT JOB, DID NOT ANSWER AND LEFT MESSAGE ON 11?]1?]17 @ 21:39 HRS.