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Form 3160-5 (August 2007)	DUDE	UNITED STATE ARTMENT OF THE I AU OF LAND MAN	NTERIOR	JUN Farmingto	n Ei	dd affice suria	OMB Expire	4 APPROVED No. 1004-0137 s: July 31, 2010		
טו וטנ	126 1112 10	OTICES AND REPO rrm for proposals to lse Form 3160-3 (A		re-enter an		Aan <u>Nyerwer</u> (295 6. If Indian, All N/A	lottee or Tr	ibe Name		
SUBMIT IN TRIPLICATE – Other instructions on page 2.					7. If Unit of CA	7. If Unit of CA/Agreement, Name and/or No.				
L. Type of Well Gas Well Other					8. Well Name a	8. Well Name and No. Escrito M07-2409 02H				
2. Name of Operator Encana Oil & Gas (USA	) Inc.					9. API Well No 30-045-35434	9. API Well No. 30-045-35434			
3a. Address         3b. Phone No. (include area code)           370 17th Stroot, Suite 1700						10. Field and Pool or Explored GONS. DIV DIST. 3 Bisti Lower Gallup				
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) SHL: 1017 FSL and 475 FWL Section 7, T24N, R9W BHL: 400 FSL and 330' FWL Section 12, T24N, R10W					1 .	11. Country or Parish. State JUL 0 2 2013 San Juan, New Mexico				
	12. CHECK	THE APPROPRIATE BO	X(ES) TO IND	ICATE NATURE	OF N	OTICE, REPORT OF	ROTHER	ολτα		
TYPE OF SUBMIS	SSION		TYPE OF ACTION							
Notice of Intent		Acidize	Deep	en ure Treat		Production (Start/Resu Reclamation	ume) [	Water Shut-Off Well Integrity		
Subsequent Report	BP	Casing Repair		Construction and Abandon		Recomplete Temporarily Abandon	[	Other Casing	/Cement	
Final Abandonment	Notice	Convert to Injection		Back		Water Disposal				
testing has been comp determined that the si Set intermediate casing Hole diameter: <u>8.75</u> °, ca to <u>5813</u> °MD. Stage tool Cement: (Pumped 6/12/ Metasilicate. Mixed at 1 1.38 cufl/sk. Full circula eventually stopped. Fini cancellation plug. Dropp	bleted, Final A te is ready for string and ce asing diamete at 1807'. Top /13). Lead: 42 2.1 ppg. Yield tion while get ished pumpin bed plug and	mented 6/12/13. Gelled f r. 7" casing weight andg of float collar at 5768 ME 25sks Premium Lite 3% C 1 2.13 cufl/sk. Tail: 200sk ting ready to cement. We g displacement plug land landed and open and clo	ne filed only aft reshwater mu rade: <u>26# J-5</u> ). TOC at surfa aCl2 + 0.25/sl s Type III Cen s were getting of ed and floats h sed DVT. WO	er all requirement d system. 5 LTC. Depth of ace and BOC at k Cello Flake + 5 nent + 1% CaCl2 good cement to held. Received g C 10.5 hours.	8.75" 5813'I i#/sk L 2 + 0.2 surfac io-ahe	hole from 0- <u>5900'M</u> MD. CM-1 + 8% Bentor 5#/sk Cello Flake + e with 2 bbls of cen ad from Troy at BLI	ve been con 1 <u>0</u> . Interm- hite + 0.4% + 0.2% FL- nent back M office in	npleted and the op ediate casing set 5 FL-52A + 0.4% 52A. Mixed at 14 when flow slower Farmington to dr	rator has from surface Sodium .6 ppg. Yield d down and rop	
BOPs tested 6/13/13. P pressure drop.	ressure held i	to 1500psi for 30 minutes	. No pressure	drop. Casing te	sted 6	/13/13. Pressure he	eld to 1500		SINCTORD	
Drilled out DV tool (tagg	jed at 1806') (	on 6/13/13. Started drillin	g out cement (	(tagged at 5769)	)MD 6	/13/13.		JUN 25	2013	
								MANGION PIE William		
<ol> <li>I hereby certify that the Name (Printed/Typed)</li> <li>Amanda Cavoto</li> </ol>		e and correct.		Title Engineer	ing T€	echnologist				
Signature MA	nda Co	ndo		Date 6 20	13					
		THIS SPACE	FOR FEDE	RAL OR ST	ATE	OFFICE USE				
Approved by									·	
	I or equitable tit	Approval of this notice does le to those rights in the subje- percon.					Date	<u> </u>		
fictitious or fraudulent state		J.S.C. Section 1212, make it a entations as to any matter wi		• •	nd will	fully to make to any de	partment or	agency of the Unite	d States any false,	
(Instructions on page 2)										
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