State of New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez

Governor

Ken McQueen Cabinet Secretary

Matthias Sayer Deputy Cabinet Secretary Heather Riley, Division Director Oil Conservation Division



New Mexico Oil Conservation Division approval and conditions listed below are made in accordance with OCD Rule 19.15.7.11 and are in addition to the actions approved by BLM on the following 3160-5 form.

Operator Signature Date: Original APD 10/2/2017

Sundry Date 7/18/2018

API WELL#	Well Name	Well #	Operator Name	Туре	Stat	County	Surf_Owner	UL	Sec	Twp	N/S	Rng	W/E
30-045-35855- 00-00	NAGEEZI UNIT		ENCANA OIL & GAS (USA) INC.	0		San Juan	N	А	9	23	Ν	9	W

Conditions	of	An	nrova	11.
Conditions	O1	Δh	DION	11.

(See the below checked and handwritten conditions)

✓ Hold C-104 for directional survey & "As Drilled" Plat

O Hold C-104 for NSL, NSP, DHC, --- NO longer required

NMOCD Approved by Signature

Where And

8/10/18 Date Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 201

		JREAU OF LAND MANA		Į.	Expires: Ja	nuary 31, 2018
	SUNDRY	NOTICES AND REPO	RTS ON WELLS		Lease Serial No. NMNM8005	
	Do not use thi abandoned wel	s form for proposals to II. Use form 3160-3 (AP	drill or to re-enter an D) for such proposals.		6. If Indian, Allottee o	r Tribe Name
	SUBMIT IN 1	TRIPLICATE - Other ins	tructions on page 2		7. If Unit or CA/Agree NMNM132981A	ement, Name and/or No.
1.	Type of Well ☑ Oil Well ☐ Gas Well ☐ Oth	nor			8. Well Name and No. NAGEZZI UNIT 50	07H
	Name of Operator ENCANA OIL & GAS (USA) IN	Contact:	JEVIN CROTEAU		9. API Well No. 30-045-35855	
3a.	Address 370 17TH STREET SUITE 17		3b. Phone No. (include area code) Ph: 720-876-5339		10. Field and Pool or I MANCOS	Exploratory Area
	DENVER, CO 80202 Location of Well (Footage, Sec., T.	R M or Survey Description)		11. County or Parish,	State
	Sec 9 T23N R9W Mer NMP N		<u>'</u>			JNTY COUNTY, NM
	Sec 9 12311 New Mel NIME IN	ENE ZOUFNE SUSPEE			SAN JUAN COL	SINT I COUNTT, NIM
	12. CHECK THE AP	PROPRIATE BOX(ES)	TO INDICATE NATURE OF	F NOTICE,	REPORT, OR OTH	IER DATA
	TYPE OF SUBMISSION		TYPE OF	ACTION		
	☐ Notice of Intent	☐ Acidize	☐ Deepen	☐ Producti	on (Start/Resume)	☐ Water Shut-Off
		☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclama	ition	☐ Well Integrity
		and the same of th	C N C	☐ Recomp	lete	☑ Other
1	Subsequent Report	☐ Casing Repair	☐ New Construction	_ recent		
		☐ Change Plans	☐ Plug and Abandon		arily Abandon	
ı	☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection	☐ Plug and Abandon☐ Plug Back	☐ Tempora	isposal	
13.		Change Plans Convert to Injection cration: Clearly state all pertine ally or recomplete horizontally, k will be performed or provide operations. If the operation re sandonment Notices must be file	Plug and Abandon Plug Back Int details, including estimated starting give subsurface locations and measure the Bond No. on file with BLM/RIA	☐ Tempora ☐ Water D g date of any pred and true ver	roposed work and appror	ent markers and zones.
13.	Final Abandonment Notice Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the word following completion of the involved testing has been completed. Final Abandon Proposed Inc.	Change Plans Convert to Injection Cration: Clearly state all pertine ally or recomplete horizontally, it will be performed or provide operations. If the operation repandonment Notices must be filinal inspection.	Plug and Abandon Plug Back Int details, including estimated starting give subsurface locations and measure the Bond No. on file with BLM/BIA sults in a multiple completion or record only after all requirements, included being submitted to show the serequested by the New Mexico	Tempora Water D g date of any pr red and true ve . Required sub impletion in a n ing reclamation	isposal roposed work and approvitical depths of all pertin sequent reports must be ew interval, a Form 316 h, have been completed a	ent markers and zones.
13.	Describe Proposed or Completed Op. If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi Attached is an Amended Form wells dedicated acreage and p	Change Plans Convert to Injection Cration: Clearly state all pertine ally or recomplete horizontally, it will be performed or provide operations. If the operation repandonment Notices must be filinal inspection.	Plug and Abandon Plug Back Int details, including estimated starting give subsurface locations and measure the Bond No. on file with BLM/BIA sults in a multiple completion or record only after all requirements, included being submitted to show the serequested by the New Mexico	Tempora Water D g date of any pi red and true ver Required sub ing reclamation c change to o Oil Conse	isposal roposed work and approvitical depths of all pertin sequent reports must be ew interval, a Form 316 h, have been completed a	ent markers and zones.
13.	Describe Proposed or Completed Op. If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi Attached is an Amended Form wells dedicated acreage and p	Change Plans Convert to Injection Cration: Clearly state all pertine ally or recomplete horizontally, it will be performed or provide operations. If the operation repandonment Notices must be filinal inspection.	Plug and Abandon Plug Back Int details, including estimated starting give subsurface locations and measure the Bond No. on file with BLM/BIA sults in a multiple completion or record only after all requirements, included being submitted to show the serequested by the New Mexico	Tempora Tempora Water D g date of any pred and true ve Required sub mpletion in a n ing reclamation e change to o Oil Conse	roposed work and appro- roposed work and appro- rtical depths of all pertin sequent reports must be lew interval, a Form 316 h, have been completed a the rvation	ent markers and zones.
13.	Describe Proposed or Completed Op. If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi Attached is an Amended Form wells dedicated acreage and p	Change Plans Convert to Injection Cration: Clearly state all pertine ally or recomplete horizontally, it will be performed or provide operations. If the operation repandonment Notices must be filinal inspection.	Plug and Abandon Plug Back Int details, including estimated starting give subsurface locations and measure the Bond No. on file with BLM/BIA sults in a multiple completion or record only after all requirements, included being submitted to show the serequested by the New Mexico	Tempora Water D g date of any pi red and true ver Required sub ing reclamation c change to o Oil Conse	risposal roposed work and approventical depths of all pertinsequent reports must be ew interval, a Form 316 a, have been completed at the rvation	ent markers and zones.

14. I hereby certify that the foregoing is true and correct.

Electronic Submission #427899 verified by the BLM Well Information System
For ENCANA OIL & GAS (USA) INC, sent to the Farmington
Committed to AFMSS for processing by VIRGINIA BARBER on 08/07/2018 ()

Name (Printed/Typed) JEVIN CROTEAU

Title AUTHORIZED REPRESENTATIVE

Signature (Electronic Submission)

Date 07/18/2018

THIS SPACE FOR FEDERAL OR STATE OFFICE USEEP TED FOR RECORD

Approved By

Title

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.

Office

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **





<u>DIS.RICT I</u> 1625 N. French Dr., Hobbs, N.M. 88240 Phone: (575) 383-6161 Fax: (675) 393-9720 DISTRICT II
011 3. First St., Artenia, N.M. 68210
Fhose: (576) 748-1883 Fax: (676) 748-8720
DISTRICT III
100 Rio Brains Rd., Artec. NM. 87410
Phone: (605) 334-6178 Fax: (605) 334-6170

DISTRICT IV 122C S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3480 Fax: (505) 470-3482

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

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

M AMENDED REPORT

3C - 045 - 3 Property Code OGRID No. 282327 L or lot no. Section A 9				[©] Property NAGEEZI U	Name	NAGEEZI UNIT	The second secon	Well Number	
*0GRID No. 282327 L or lot no. Sectio				NAGEEZI II					
282327					NIT			507H	
282327				⁸ Operator	0.55.5			* Elevation	
L or lot no. Section	-		FNCANA	OIL & GAS (USA) INC.			6748'	
		- 0						0740	
	n Township	Damas	Lot Idn	10 Surface Feet from the	LOCATION North/South line	Feet from the	East/West line	70	
A 9	23N	Range	Lot Idii	260'	NORTH	309'	EAST	SAN JUAN	
	23N		11.1				EAST	SAN JUAN	
			om Hole		f Different F				
L or lot no. Section			Lot Idn	Feet from the	North/South line		East/West line	County	
M 33	24N	9W	I din	390'	SOUTH	330'	WEST	SAN JUAN	
Dedicated Acres PEMETR NUT; SW/SW SEC. 3 (40 M E/NW AND LOTS 3 & 4 SE W/SW SEC 33 (40 AC); 01.96 ACRES TOTAL	.). SE/4, SW/N	In Joint or	TULTI	Consolidation	Code	R - 14	689		
NE CORNER SEC 4 AT 56 763256" N (NADB ONG 107.803254" W (NE AT 36 263246" N (NADB ONG 107.802639" W (NE CORNER SEC 4 AT 36.263225" N (NADB CONG 107.765399" W (NE AT 36.263273" N (NADB CONG 107.765399" W (NE AT 36.263273" N (NADB CONG 107.784780" W (NE AT 36.263273" N (NADB CONG 107.784780" W (NE AT 36.263273" N (NADB CONG 107.784780" W (NE AT 36.263273" N (NADB	(S) (OB3) (O	X 263.09.16" X 263.09.10" X 264.16"		33 1 1 1 1 1 1 1 1 1	34' W 4' (R) '42" W	I hereby ce- lrue and co and that th or unleased proposed bo well at this of such a n pooting agri	ERATOR CERT tify that the information implete to the best of in is organization either or invieral interest in the tlean hote localism or ha localism pursuant to a niteral or working inter tement or a compulsory intered by the division.	n contained herein y knowledge and b ens a working snie land including the s a right to drill t contract with an e est, or to a volunte	
LONG 107 8032/2" W (NAD2 LAI 35 249/26" N (NAD2 LONG. 107 802657" W (N SE CORNER SEC 4. LAI 36 248/765" N (NAD8 LONG. 107 /853/7" W (N LAI 36 248/753" N (NAD2 LONG. 107 /84/762" W (N E/4 CORNER SEC 4. LAI 36 258011" N (NAD2 LONG. 107 /83/599" W (N LAI 36 255998" N (NAD2 LAI 36 255998" N (NAD2 LAI 36 255998" N (NAD2 LAI 36 255998" N (NAD2 LONG. 107 784745" W (N	NDB3) 7) NDD27) (5) (6) (7) (8) (7) (8) (7) (8) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	2644(W)	3	2	1 3.567.00 N	Printer K-mai K-mai I hereby ce plat was p by me or s	I Name . crotesula I Name . crotesula I Address URVEYOR CF retify that the well local lated from fueld notes where the control of the best of mered to the best of the b	3 Ancana.c. ERTIFICATI alson shown on this of actual surveys and that the same	
S/4 COPNER SEC 4 LAT 36.248720" N (NADB LONG 107.794228" W (N LAT 36.248708" N (NADB LONG 107.793613" W (N L/4 CORNER SEC 9 LAT 36.241510" N (NADB LONG 107.783320" W (N LAT 36.241497" N (NADB LONG 107.784705" W (NADB LONG 107.784705" W (NADB LONG 107.784705" W (NADB LONG 107.784705" W (NADB	AD83) (7) (AD83) (AD83) (AD83) (AD83)	N 00'10'37" 5 2643.45' (V)		N 19'58 21" 775 19		Date of Signsture	AUGUST 21.	2017 conel Surveyor:	
#ELS FLÖRE EAT NO 248045 N (NACES LONE TO 7755 N R (NA	sea. PZTT	V 09'50' V N 89'52' V	N E 2667 06' (R) S 89°39° W	(M) W 15-	(§	Con Contraction	3	

DISTRICT]
1625 N French Dr., Hebbs, NM 68240
Phone (375) 383-6161 Faz: (576) 393-6720
DISTRICT II
811 S. Fret St., Artesis, NM 88210
Phone (376) 743-1283 Faz: (575) 748-9720
DISTRICT III
1000 Etc Breton Rd., Astec, NM, 87410
Phone: (505) 334-6176 Faz: (505) 334-6170
DISTRICT IV
1220 S. 31. Francis Dr., Santa Fe, NM 67505
Phone: (505) 476-3482

State of New Mexico Energy, Minerals & Natural Resources Department

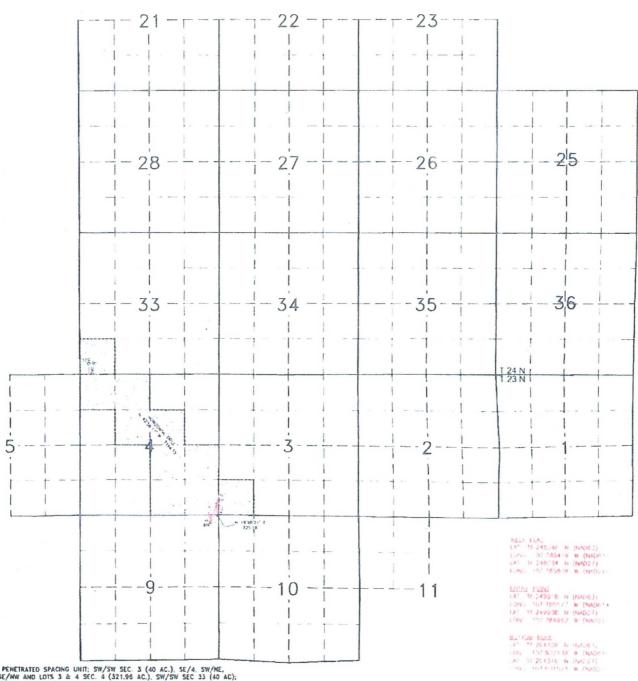
Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

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

M AMENDED REPORT

ENCANA OIL & GAS (USA) INC. NAGEEZI UNIT #507H



PENETRATED SPACING UNIT: SW/SW SEC. 3 (40 AC.), SE/4, SW/ME, SE/NW AND LOTS 3 & 4 SEC. 4 (321.96 AC.), SW/SW SEC 33 (40 AC); 401.96 ACRES TOTAL 10.415.12 ACRES. SEC. 21-23 (5/2), 25-28, 33-35, 1-4, 9-10 (ALL); 5 (W/2); 11 (NW/4) - UNDIVIDED UNIT