Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DEC - 2 2008

FORM APPROVED OMB No 1004-0137 Expires, July 31, 2010

WELLC	ONIDIE.	TIAN AD I	RECOMPL	ETION	PEDADT	AND	ICC

1. Type of Completion 1. Second 1. S	WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5. Lease Serial No. NMNM0467931						
Color Colo	la. Type of	f Well	Oil Well	☐ Gas V	Vell		Dry 🔲	Other					6. 1	f Indian, Alle	ottee o	r Tribe Name	=
Address SS WT EARS ST 1300 FASKEN TOWER 3 Phi 432-685-432 Phi 432-	b. Type of	f Completion	_		_	rk Ov	er D	Deepen	□ Plu	g Back	□ Diff.	Resvr.	7.	Jnit or CA A	greem	ent Name and No.	_
## Accession of Conference of	COG OPERATING LLC E-Mail: kcarrillo@conchoresources.com ELECTRA FEDERAL 33											_					
All surface New New York South																	
At surface NENE 9906/TEL 32.85343 N Lat, 103.95389 W Lon At top prod interval reported below At top depth reported below At top de	4. Location	of Well (Rep	port location	n clearly ar	nd in ac	ccorda	nce with F	ederal re	quiremen	its)*			10.	Field and Po	ol, or	Exploratory	
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 17. September 17. Elevations (DF, KB, RT, GL)* 18. Total Depth MD 6011 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set: MD TVD 17. TVD 17. Elevations (DF, KB, RT, GL)*	At surface NENE 990FNL 990FEL 32.85343 N Lat, 103.95389 W Lon 11. Sec., T., R., M., or Block and Survey											— ИР					
14. Disc Spundard 15. Dist' T D. Reached 16. Dist Completed 17. Elevations (Dr. KB, RT, GL)* 37.36 GL 18. Total Depth: MD 8011 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 19. Plug Back T.D.: MD 5983 20. Depth Bridge Plug Set* MD TVD 19. Plug Back T.D.: MD 19. Plug Back T.D.	12. County or Parish 13. State											-					
18. Total Depth		-		112 8	 										DE 12		
TVD	08/26/2	14. Date Spudded 15. Date T D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 08/26/2008 09/06/2008 □ D & A Ready to Prod. 3736 GL 10/10/2008 10/10/2008															
Committee Comm	18. Total D	Depth:		6011		19.	Plug Back	T.D.:		596	33	20. I	Depth B			TVD	
Hole Size Size/Grade Wt. (#/ft.) Top Bottom CMD) Stage Cementer No. of Sks. & Slurry Vol Cement Top* Amount Pulled				ical Logs R	un (Su	bmit c	copy of eac	h)			Was	DST ru	n?	No No No	T Yes	s (Submit analysis)	_
No. Packer Pack	23. Casing an	nd Liner Reco	ord (Repor	t all strings	set in	well)				L				<u> </u>			_
11,000	Hole Sıze	Size/G	rade	Wt. (#/ft.)		•	i .	1 -		1			•	Cement	Гор*	Amount Pulled	
7.875	17.500						37	1				30			0	10	00
17.500														ļ. <u> </u>			_
11.000										 							32
7.875																	
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Packer Depth (MD) Packer Depth (MD)		 								·							_
2.875						Ţ										•	
26. Perforation Record Formation Top Bottom Perforated Interval Size No. Holes Perf. Status				cker Depth	(MD)	Si	ze De	pth Set (MD)	Packer Dep	th (MD)	Siz	e [Depth Set (M	D)	Packer Depth (MD)	<u>) </u>
Formation Top Bottom Perforated Interval Size No. Holes Perf. Status			4881			<u> </u>		6. Perfo	ration Red	cord		<u> </u>			L		_
A) GLORIETA YESO B) YESO 5510 5710 5710 5240 TO 5170 0.410 36 OPEN C) 5510 TO 5710 5240 TO 5440 0.410 36 OPEN D) 77. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 4970 TO 5170 ACIDIZE W/3,500 GALS ACID. FRAC W/118,624 GALS GEL, 142,424# 16/30 SAND, 22,771# EXPEDITE. 5240 TO 5440 ACIDIZE W/3,500 GALS ACID. FRAC W/119,725 GALS GEL, 142,424# 16/30 SAND, 28,871# EXPEDITE. 5240 TO 5710 ACIDIZE W/3,500 GALS ACID. FRAC W/119,389 GALS GEL, 150,664# 16/30 SAND, 28,871# EXPEDITE. 5510 TO 5710 ACIDIZE W/3,500 GALS ACID. FRAC W/119,389 GALS GEL, 149,775# 16/30 SAND, 26,935# EXPEDITE 28. Production - Interval A Date First Test Date Test Tested Date Tested Production BBL MCF BBL Gravity 10/24/2008 10/27/2008 24 D96.0 90.0 356 0 38 4 Date First Test Press Size Press Size Press Size Production - Interval B Date First Test Date Tested			1	Тор	ī	Во	ottom		Perforated	d Interval		Size	,	No. Holes	Ι	Perf. Status	_
C) 5510 TO 5710 0.410 48 OPEN	A) G	SLORIETA Y	'ESO							4970 TC	5170	C	.410	36	OPE	N	_
Diagram Diag		Y	ESO		5510		5710	5240 TC				C	.410				_
27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval										5510 TC	D 5710		.410	48	OPE	N	_
Depth Interval		racture. Treat	ment, Cem	ent Squeez	e, Etc.										L		_
S240 TO 5440 ACIDIZE W/3,500 GALS ACID. FRAC W/119,725 GALS GEL, 150,664# 16/30 SAND, 28,871# EXPEDITE.									F	Amount and	Type of	Materia	1				_
28. Production - Interval A																	
28. Production - Interval A									· · · · · · · · · · · · · · · · · · ·								_
Date First Produced Date Test Date Date Test Date		55	10 10 57	10 ACIDIZE	: VV/3,5	00 GA	LS ACID. F	RAC W/	119,389 G	ALS GEL, 1	49,775#	6/30 SA	ND, 26,	935# EXPED	116		
Produced Date Tested 10/24/2008 10/27/2008 24	28. Product	ion - Interval	Α	<u> </u>								-	AC(LOIL	ΠF	OR RECO	RN∣
10/24/2008 10/27/2008 24												ity	Produ	ction Method	ひも	UN NEUU	∺ט
Size											- John	.,		ELECTE	RIC PU	MPING UNIT	
Date First Test Date Date Tested Date Tested Date		Flwg			BBL		MCF	BBL	Rati	0]	1		NO'	y 2	9 2008	
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Gravity 10/24/2008 10/27/2008 24 96.0 90.0 356.0 38 4 Production More Production Production Production Production BBL MCF BBL Corr API Gravity BURY ALL OF LAND MANAGEMENT BURY ALL OF LAND MANAGEMENT Gravity GRAVIT	28a. Produc		al B					I	<u> </u>	330		. 000			1/2	men	
Choke 1 bg Press Csg 24 Hr Oil Gas Water Gas Oil Well Status Size Flwg Press Rate BBL MCF BBL Ratio	Date First	Test	Hours			1							Produ	ction Method	, O		—
Choke 1 bg Press Csg 24 Hr Oil Gas Water Gas Oil Well Status Size Flwg Press Rate BBL MCF BBL Ratio	10/24/2008	1	1	Production		.0					Grav	ity	E	BUR AUCH	F LAN RIGIRU	ID MANAGEMEN <u>MPING PP</u> FICE	1
											Well	Status		- OT (1723)			

28b Proc	duction - Inter	/al C	,								
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gravi	ıty		
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status		
28c. Prod	duction - Interv	/al D		<u>. </u>	<u></u>	-J					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Grav	ıty	Production Method	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status		,
29. Dispo	osition of Gas	Sold, used	for fuel, ven	ted, etc.)	L						
30. Sumi	mary of Porous	zones of p	orosity and o	contents the	reof: Cored ne tool open	intervals and the state of the	nd all drill-stem nd shut-in pressu	ıres	31. For	mation (Log) Marke	ers
		I		T	-,				-		Тор
	Formation		Тор	Bottom		Descripti	ons, Contents, et	c.		Name	Meas. Depth
Logs	itional remarks s will be maile	d.	1390 2300 3020 4550	eedure):							
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 5. Sundry Notice for plugging and cement verification 6. Core Ana							•		. DST Re	eport	4. Directional Survey
5. Si	unary Notice f	or pluggin	g and cemen	t ventication	n	6. Core A	nalysis	7	Other:		
	eby certify tha		Elect Committed	ronic Subn Fo to AFMSS	nission #640 r COG OPI	670 Verifie ERATING	ed by the BLM V LLC, sent to th RT SIMMONS	Vell Inforn ie Carlsba	mation Sy d 2008 (09K		ched instructions):
[Naill	o(pieuse print)	TANION	OMNINEL				- Inte	NEFARE			
Sign	ature	(Electror	nic Submiss	ion)			Date	11/11/200	8		
								·			

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 fradulent statements or representations as to any matter within its jurisdiction.