Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesta

Expires. July 31, 2010

FORM APPROVED
OMB No. 1004-0137
r Ib. 21 2010

	WELL (JUNPI	LETION O	R REC	OMPLI	HON	REPUR	(I .	AND L	JG			NMLC0294				
1a Type of Well ☐ Gas Well ☐ Dry ☐ Other											6. If Indian, Allottee or Tribe Name				=		
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.										7. Unit or CA Agreement Name and No.							
Other											NMNM71030X						
Name of Operator Contact: KANICIA CARRILLO COG OPERATING LLC E-Mail· kcarrillo@conchoresources.com												8. Lease Name and Well No. SKELLY UNIT 605					
3. Address 550 W TEXAS, STE 1300 FASKEN TOWER II 3a. Phone No. (include area code) Ph: 432-685-4332											9. API Well No 30-015-36885-00-S1						
4. Location	4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 14 T17S R31E Mer NMP At surface NWSE 2460FSL 2410FEL 32.83413 N Lat. 103.83965 W Lon													_			
At surface					N Lat, 1	03.839	65 W Lon		(8-19-0		11.	Sec., T., R.,		r Block and	Survey	
At top p	rod interval i	reported	below						4	THE	T		or Area Sec County or Pa		175 R31E		/I I
At total depth 14. Data Speedad. LLG Data T.D. Basadad. LLG Data Caracterist.												EDDY		NM	1		
14 Date Spudded 05/30/2009												ı*					
18. Total D	epth:	MD TVD	6721 6721	6721 19. Plug Back T.D: MD 6644 20. D								Pepth Bridge Plug Set. MD TVD					
21. Type El	lectric & Oth	er Mech	anical Logs R	un (Subm	it copy of	each)				22. Was	well core		No I	Ye.	s (Submit a s (Submit a	nalysis)	_
7 2 G .	7	-									tional Su		No l	X Ye	s (Submit a	nalysis)	
23. Casing an	d Liner Reco	ord (Rep	ort all strings			tom Ic	togo Como		No of	C1.0 0.	C1	Val	T		Τ		_
Hole Size	Hole Size Size/Grade		Wt. (#/ft.) Top		· I		Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amour	nt Pulled	
17.500		75 H-40		48.0 0		461				475			0				
7.875		625 J-55 600 L-80			0	1811 6721				600	+		0				_
7.075	0.0	00 L-00	17.0		4-	0/21				1200	,						_
																	_
24 Tubing	Record										<u> </u>						_
	Depth Set (N	1D) F	Packer Depth ((MD)	Size	Depth S	Set (MD)	P	acker Dep	th (MD)	Size	D	epth Set (MI	D)	Packer De	pth (MD)
2.875		6486											<u></u>			ii	
25. Producir	rmation		Ton	1	Bottom	26. P	erforation F				Sıze	-	No. Holes		Perf. Sta	4	
	LORIETA-Y	ESO		Top Bo 5131		1	Perforated Interval 5218 TO			5360							
В)								5780 TO 5980				10					_
C)							6250 TO 6050 6320 TO 6520					10 36 OPEN 10 48 OPEN					
D) 27 Acid, Fr	acture, Treat	ment, Ce	ement Squeeze	e, Etc	a;			 -	6320 10	0 6520	0.4	10	48	OPE	N		_
	Depth Interva							Ar	nount and	Type of N	Material						_
			360 ACIDIZE				# 40/00 OT	T 4 1 4	(A CAND	44.005#.0	UDED LO	0.4.1.0					
	***************************************		360 FRAC W				# 10/30 01	IAV	A SAND,	11,205# 5	UPERLO	SANL). 				_
			980 FRAC W	/ 124,477	GALS GE	L, 152,78	35# 16/30 O	TTA	WA SAND	, 26,090#	SUPER L	C SAN	ND.				_
28 Producti Date First	on - Interval	Hours	Test	Oil	Gas	Wat	ter IO	ul Gr	avity	Gas		Produc	ction Method				
Produced 07/08/2009	Date 07/09/2009	Tested 24	Production	BBL 119.0	MCF 34.0	BBI		orr A	API	Gravit	-	Troduc		IC DU	MPING UNI	17	
Choke	Tbg Press	Csg	24 Hr	Oil	Gas	Wat		ias O	37 0	Well S	0.60 Status		ELECTR	IC FU			_
	Flwg 70 SI	Press 70.0	Rate	BBL 119	MCF 34	BBI	L R 664	atio	286	1,	POW						
28a. Product	tion - Interva	ıl B									1) C E	DTFN I	-NR	RFCC	IRN	_
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Wat BBI		orr A	avity API	Gas Gravit	y A (Ploduc	Non Method	VI			
Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Wat BBI		ias Or	11	Well S	itatus	+	JUL 2	1, 2	(009		_
	,	ces for a	dditional data	on revers	e side)						+	\perp	XX	15/	M		
ELECTRON	NIC SUBMIS	SSION#	daitional data 72179 VERII VISED ** I	FIED BY BLM RE	THE BL	M WEI) ** Bl	LINFOR	MA ISE	TION SY D ** Bl	STEM _ M RE\	/ISED	BUR ** B(EAU OF LAI CARUSBACIS	RED NO W	ANAGEME)*OFFICE	NI	

28b. Produ	ction - Interv	al C									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Grav	vity		
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio			I	
28c Produc	I ction - Interva	al D				<u> </u>					
Date First Produced	Fest Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cort API	Gas Grav		Production Method	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hi Rate	Oıl BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	l Status	<u> </u>	
29. Disposi	tion of Gas(S	l old, used	for fuel, vent	ed, etc.)	<u> </u>	<u> </u>	<u> </u>				
	rv of Porous	Zones (Ir	nclude Aquife	rs).					I 31 For	mation (Log) Markers	
Show a	Il important z cluding depti	ones of p	orosity and c	ontents ther	reof: Cored in tool open	intervals ar , flowing a	nd all drill-stem nd shut-in pressure	es		materi (Leg) maner	
F	Formation		Тор	Bottom		Descripti	ons, Contents, etc			Name	Top Meas. Depth
Acid, F 6250 - 6250 -	onal remarks (Fracture, Tre 6050 ACIDI 6050 FRAC	atment, ZE W/2, W/ 124,		seeze etc. 6 5% ACID. SEL, 152,2	DOLOMITE & SAND SAND DOLOMITE & ANHYDRITE SAND & DOLOMITE DOLOMITE & ANHYDRITE DOLOMITE & ANHYDRITE continued 252# 16/30 Ottawa SAND, 28,417# Super LC sand.					IEEN N ANDRES ORIETA	1902 2856 3597 5131 5212
6320 -	6520 FRAC	W/124,1	500 GALS 1 183 GALS G	5% ACID. EL, 145,48	33# 16/30 (Ottawa SA	ND, 26,958# Su	per LC s	sand.		
1. Elec 5. Sund	dry Notice for	nical Log r pluggin	s (1 full set reg	verification	1 (2. Geologi 6. Core Ai	nalysis	7	3. DST Re		ional Survey
			Electi	onic Subm For to AFMSS t	ission #721 COG OPE	79 Verifie ERATING	d by the BLM We LLC, sent to the RT SIMMONS o	ell Inforr Carlsba	mation Sy id 2009 (09K		uctions):
Signatu	Signature (Electronic Submission) Date 07/15/2009										
	S.C. Saatian										

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.