SEP 1 8 2009



FORM A	.PPROV	ED
OMB No	1004-0	137
Evoires I	ulv 31 - 2	2010

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT WELL COMPLETION OF DECOMPLETION DEPOPT AND LOC

	AACCT (OWIFL	ETION C	/K KI		MILFELL	ON K	FOR	AND LO	G		NMNM98		
la Type of	Well Completion		Gas Vew Well	Well	_	_	Other eepen	□ Plug	Back -	Diff R		6. If Indian, A	Allottee o	r Tribe Name
5 .ype 6.	· compi ca on		er			-		. —	_	J D		7. Unit or CA	Agreem	ent Name and No.
2 Name of Operator Contact KANICIA CARRILLO 8. Lease Name and Well No COG OPERATING LLC E-Mail. kcarrillo@conchoresources.com SKELLY UNIT 606														
	550 W TE MIDLAND	, TX 797	'01				Ph:	432-685		ea code)		9. API Well I	30-0	15-36765-00-S1
4. Location At surfa		T17S R	on clearly an 31E Mer NN L 2310FEL	ИP			_)*		ĺ	10. Field and FREN	spried	la-Yero
	rod interval r			32.01	003 IN	Lat, 103 c	7307	V LON				or Area	Sec 21 T	r Block and Survey 117S R31E Mer NMP
At total	depth											12 County o EDDY	r Parish	13 State NM
14. Date Sp 06/30/2			15 Da 07	ate T.I. /11/20		hed		16. Date □ D & 08/03	Completed A Re 3/2009	ady to P	rod	17 Elevation	is (DF, K 3814 GL	B, RT, GL)*
18. Total D	epth	MD TVD	6813 6813		T 19	Plug Back	rD:	MD TVD	6760 6760		20. Dept	h Bridge Plug		MD TVD
	lectric & Oth ENSATEDN		nical Logs R	un (Su	bmit co	opy of each)		22	Was I	well cored'. DST run? tional Surv	No No	— F Ye	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23 Casing ar	nd Liner Reco	ord (Repo	ort all strings	set in	well)					Direc	uonai Surv	rey: 🛛 NO		s (Subilit allarysis)
Hole Size	Size/Gi	rade	Wt (#/ft)		op ID)	Bottom (MD)	1 ~	Cementer Depth	No of S Type of C		Slurry V (BBL	l Cemei	nt Top*	Amount Pulled
17 500	<u> </u>	75 H-40	48 0		0	42	0			475			0	↓
11 000		25 J-55	32.0	<u> </u>	0	164	+			600			0	
7 875	5.5	00 J-55	17.0		0	681	3			1250			0)
							-							
24 T T					·									
24 Tubing Size	Depth Set (N	ID) I p	acker Depth	(MD)	Sı	ze Den	th Set (N	MD) I P	acker Depth	(MD)	Size	Depth Set (MD) I	Packer Depth (MD)
2.875		3380	аскет Берин	(MD)	_	875		6380	acker Depui	(IVID)	Size	Deptil Set ((VID)	Tacker Deptif (WD)
25. Produci	ng Intervals		· · · · · ·			26	. Perfor	ation Reco	ord					
	rmation		Тор		Bo	ttom	F	Perforated			Sıze	No. Hole		Perf Status
A) B)	PADD			4996		5116			4996 TO		0.41		36 OPE	
C)	BLINE	BKT		6200	······································	6400			4996 TO 5560 TO		0.41		36 2 SP 36 OPE	
D)									5560 TO		0.41		36 2 SP	
27 Acid, Fr	acture, Treat	ment, Cer	ment Squeeze	e, Etc										
	Depth Interva		140 504014			0.051 .44			nount and T					
			I 16 FRAC W				·			0,712# 8	A C			
			16 ACIDIZE	·			<u> </u>	,, O.O.O. p. o.			AL	LEPIE	D FO	R RECORD
			I 16 GAL Acı	d								/s/ C	ris V	Valls
28 Product	ion - Interval		Test	LO.			117	1016		I.a.		SEP	14	2000
Produced 08/06/2009	Test Date 08/18/2009	Hours Tested 24	Production	Oil BBL 32	- [1	Gas MCF 36 0	Water BBL 590 (Oil Gr Corr 7		Gas Gravity	60	ELEC		MPING UNIT
Choke Size	Tbg Press Flwg 70 SI	Csg Press	24 Hr Rate	Oil BBL	1	Gas MCF	Water BBL	Gas O Ratio		Well St	atus	OREAU OF CARLSBA	LAND M AD FIELI	ANAGEMENT D OFFICE
28a. Production - Interval B														
Date First	Test	Hours	Test	Oil		Gas	Water	Oil Gr		Gas		roduction Method		- My
Produced 08/06/2009	Date 08/18/2009	Tested 24	Production	BBL 32	0	мсғ 36 0	590 (37 2		60	ELEC	TRIC PU	MPING UNIT
Choke Size	Tbg Press Flwg 70 SI	Csg Press 70 0	24 Hr Rate	Oil BBL 32	,	Gas MCF 36	Water BBL 590	Gas O Ratio	11	Well St	OW			

28b Pro	duction - Inter	val C										
Date First Produced	Fest Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravit	у	Production Method	-	
Choke	Tbg Press	Csg	24 Hr	Oil	Gas	Water	Gas Oıl	Well S	Statue	ļ	- · · · · · · · · · · · · · · · · · · ·	
Size	Flwg SI	Press	Rate	BBL	MCF	BBL	Ratio	Weire	natus			
	luction - Interv				12	1		- 10			_	
Date First Produced	Test Date	Hours Fested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravit	ty	Production Method		
Choke Size	Flug Flug	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well S	Status	•		
29 Dispo	osition of Gas	Sold, used	for fuel, veni	ted, etc)	1			L				
	nary of Porous	S Zones (In	clude Aquife	rs)					1 31. For	rmation (Log) Ma	nrkers	
tests,	all important including dep ecoveries.	zones of p th interval	orosity and c tested, cushi	ontents ther	reof Cored in tool open,	ntervals and a flowing and	all drill-stem shut-in pressur	res	1	. 0		
	Formation		Тор	Bottom		Description	ns, Contents, et	c		Name		Top Meas. Depth
5930 5930 sand	tional remarks , Fracture, Tr) - 6130 ACIE) - 6130 FRA	eatment, DIZE W/3, C W/ 124,	Cement Squ 500 GALS 1 ,989 GALS (ueeze etc. 15% ACID. GEL, 148,4	SAI DO SAI DO SAI	LOMITE & A ND & DOLO LOMITE & A ND	ANHYDRITE	6/30 Sıber	QL SA GL YE	TES JEEN IN ANDRES ORIETA SO		1651 2589 3366 4913 4990
	e enclosed atta ectrical/Mech		s (1 full set re	eq'd.)		2 Geologic	Report	3	DST Re	eport	4. Directio	nal Survey
5. Si	undry Notice f	or plugging	g and cement	verification		6 Core Ana	•	7	Other [.]			-
	eby certify tha		Elect Committed	ronic Subn Fo to AFMSS	nission #737 r COG OPI	/36 Verified ERATING L	by the BLM V LC, sent to th T SIMMONS	Vell Inform ne Carlsbac	iation Sy 1 009 (09K		ached instructi	ons)
Signa			nic Submiss					08/27/2009				
Title 18	U.S.C. Section	1001 and	Title 43 U.S.	C Section	1212 make	it a crime for	any nerson kn	owingly and	willfull	v to make to anv	denartment or	agency

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.

Additional data for transaction #73736 that would not fit on the form

26. Perforation Record, continued

Perf Interval 5930 TO 6130	Size	No. Holes	Perf Status 2 SPF
5930 TO 6130 5930 TO 6130	0.410	36 36	OPEN
6200 TO 6400 6200 TO 6400	0.410	48 48	2 SPF OPEN

27. Acid, Fracture, Treatment, Cement Squeeze, etc., continued

Depth Interval	Amount and Type of Material
5560 TO 5760	GAL Gel,145876# 16/30 Ottawa sd, 27419# Siberprop sd
5560 TO 5760	GAL Acid
5560 TO 5760	FRAC W/ 123,848 GALS GEL, 145,876# 16/30 OTTAWA SAND, 27,419# SIBERPROP SAND.
5560 TO 5760	ACIDIZE W/2.500 GALS 15% ACID.
5930 TO 6130	GAL Acid
5930 TO 6130	GAL Gel,148416# 16/30 Ottawa sd, 29348# Siberprop sd
6200 TO 6400	GAL Gel, 150329# 16/30 sd, 31837# Siberprop sd
6200 TO 6400	GAL Acid

32. Additional remarks, continued

6200 - 6400 FRAC W/125,448 GALS GEL, 150,329# 16/30 Ottawa SAND, 31,837# 16/30 Siberprop sand.