Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT.

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

	WELL (JUIVIPL	EHON U	K KEU	JIVIPLE	LIION	KEPUR	(1)	AND L	.UG		3.	NMLC02			
la Type of	_		☐ Gas V			Other						6.	If Indian, A	Allottee	or Tribe Nam	e
b Type of Completion New Well Work Over Deepen Plug Back Diff. R									Resvr.	7.	7. Unit or CA Agreement Name and No					
2. Nome of	Operator	Out				of CHAC	— SITV TAC	ver	<u> </u>		,	Q	NMNM11 Lease Nam			
Name of Operator Contact: CHASITY JACKSON COG OPERATING LLC E-Mail. cjackson@concho.com												DODD FEDERAL UNIT 561				
3 Address 550 WEST TEXAS AVENUE SUITE 100 3a. Phone No. (include area code) MIDLAND, TX 79701 Ph: 432-686-3087											9	9 API Well No 30-015-39598-00-S1				
4. Location	of Well (Re	port locati	on clearly an	d in accord	lance with	n Federal	requireme	nts)	CE	IVE	7	10.	Field and	Pool, o	r Exploratory	
At surface NWSW 2360FSL 380FWL FEB 2 9 2012											11.	Sec., T.,	R . M . c	or Block and	Survey	
At top p	orod interval i	reported b	elow NWS	SW 2360F	SL 380F	WL		Г	_D # 8	7 2012		12.	Or Area S		T17S R29E	
At total depth NWSW 2360FSL 380FWL NMOCD ARTESIA										-	EDDY		NM			
14. Date Spudded 15 Date T.D. Reached 12/03/2011 12/10/2011 □ D & A Ready to Prod. 01/16/2012 □ 01/16/2012										Prod.	17.	Elevation	3623 G	KB, RT, GL)* L		
18 Total I	Depth.	MD TVD	4590 4590	19). Plug B	ack T D.	: MD TVI			12 12	20.	Depth E	Bridge Plug	Set	MD TVD	
21. Type E COMP	Electric & Oth ENSATEDN	er Mecha IEUT HN	nical Logs R GS MCFL H	un (Submit	copy of	each)					DST r		No No No No	ΠY	es (Submit an es (Submit an es (Submit an	alysis)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in well)					Dire	CHOHai	Burvey	X 110	П,		14173137
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	Bott (M		age Cemer Depth	nter		f Sks &		ırry Vol (BBL)	Ceme	nt Top*	Amount	Pulled
17.500	17.500 13.375 H-40		48.0	(IVID)	0 (101	260	Depui		Type of Cement				, 0		0	
	11.000 8.625 J-55		24.0			1129			500					0		
7.875	5.5	500 J-55	17.0	17.0		4552				900			,0		.0	
	 							\dashv			+-					
24 Tubina	Dagard															
24. Tubing	Depth Set (N	/(D) P	acker Depth	(MD)	Size	Depth S	et (MD)	Pa	acker De	pth (MD)	Sı	ze	Depth Set	(MD)	Packer Der	th (MD)
2.875	<u> </u>	4158				-	`									. ,
	ing Intervals ormation		Top	<u> </u>	Bottom	26. Pe	rforation R				Sız	7A [No. Hole	.	Perf Stat	uc
A)	PADE	оск		4060		4320		Perforated Interval 4060 TO 432							PEN, Paddock	
В)																
C)			. :			1	•••							_		_
	racture, Trea	tment, Ce	ment Squeeze	e, Etc.		1				1	·	1		1		
	Depth Interv		320 ACIDIZE	- M//2 000 /	CALC 150	/ ACID		An	nount and	d Type of	Materia	al				
			320 FRAC V				9# 16/30 BF	ROW	/N SAND	, 15,999#	16/30 S	IBERPF	ROP.			
]	RECI	ĄN	IATIO	N
28. Produc	tion - Interval	A								•			DUE	<u> </u>	16-12	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Wate BBL		Oil Gra		Gas Grav		Prod	uction Method	· ·		
01/24/2012	01/24/2012	24	- S	148 0	337.	1	340 0	,UII 7	40.4	Giav	0. <u>60</u>		ELEC	TRIC_P	UMPING.UNI	T
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Wate BBL		Gas Oi Catio	ı	Well	Status A	100	EPTE	n Fr	OR REC	<u>'NRN</u>
N/A	sı ction - Interv	70 0		148	337	<u> </u>	340		2277		POW	100			JI II L	10119
Date First	Test	Hours	Test	Oıl	Gas	Wate		Oil Gra		Gas		Prod	uction Method	i		<u> </u>
Produced	Date	Tested	Production	BBL	MCF	BBL		Corr A		Grav			FEE	3 1 9	2012	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Wate BBL		Gas Oi Ratio	11	Well	Status		4	m	1 0	15 N.T
(See Instruc	tions and spa NIC SUBMI	ices for a	dditional data	on revers	e side)	I M SWE	I I INEQ	DM.	ATION 4	CVCTEM	\dashv	788	JUNU UI	LAND	MANACEN ELD OFFICE	11-11-1
ELECTRO	** B	LM RE	130498 VER VISED **	BLM R	EVISE	D ** BL	.M REV	ISE	ED ** E	SLM RE	VISE	b.A	SFW-SE			

28b. Prod	uction - Inter	val C				******	v V						
Date First Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method			
				<u> </u>			0.01		111 11 0				
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio		Well Status				
28c. Prod	uction - Inter	val D		1	<u>l</u> .				I				
Date First	Test	Hours	Test	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method			
Produced	Date	Tested	Production									***	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil Gas Water BBL BBL		Gas Oil Ratio		Well Status					
29. Dispo	osition of Gas	(Sold, used	for fuel, ven	ted, etc.)		<u> </u>							
	nary of Porou	s Zones (Ir	iclude Aquife	ers):					31.	Formation (Log) Ma	rkers		
tests,							nd all drill-ster nd shut-in pre						
	Formation		Тор	Bottom		Descript	ions, Content	s, etc.		Name		Top Meas. Depth	
RUSTLE			233			NHYDRITE	:			RUSTLER		233 663	
TOP SAL BOTTOM		ŀ	663 796	SALT SALT						TOP SALT BOTTOM SALT			
QUEEN SAN AND	-		1851 2564		[OLOMITE	& SAND & LIMESTON	NE	1	QUEEN SAN ANDRES		796 1851 2564	
GLORIET	TA		3959		[OLOMITE (& ANHYDRI			GLORIETA		3959	
YESO		1	4080		١	SAND & DO	LOMITE			YESO		4080	
		l							İ				
					1								
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				1					İ				
					i								
	tional remark		plugging pro	cedure):							· · · · · · · · · · · · · · · · · · ·	I	
Logs	will be mail	ea.											
33. Circl	e enclosed at	tachments					· · · · · · · · · · · · · · · · · · ·						
	lectrical/Mec	•	,	. ,		Geolog		3. DST Report 4. Directional Survey					
5 Si	undry Notice	for pluggin	ig and cemen	t verificatio	n	6 Core A	nalysis		7 Other	г.			
34 I here	eby certify the	at the foreg	_			-				able records (see att	ached instructi	ions)	
				Fe	or COG C	PERATINO	ied by the BL G LLC, sent i	to the Ca	rlsbad	·			
		C	ommitted to	AFMSS fo	r process	ing by.JAM	ES (JIM) HU	GHES 01	n 02/09/201	2 (12JLH0447SE)			
Name	e (please prin	() CHASIT	TY JACKSO	N		-	Tı	itle PREF	PARER				
Signa	ature	(Electro	nic Submiss	ic Submission)				Date 02/08/2012 .					
Title 18	U.S.C. Section	n 1001 and	Title 43 II 9	S.C. Section	1212 ma	ke it a crime	for any nerso	n knowing	ely and will	fully to make to any	department or	agency	
of the Ur	nited States a	ny false, fic	ctitious or fra	dulent state	ments or r	epresentation	is as to any ma	atter with	in its jurisdi	ction	,	5 ,	