

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT 3 0 2012

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOGCIO ARTES in Serial No.

) Alexan				√iLC02879	93A		
la Type of			□ Ga		_	_	Other					6 If I	ndian, Allo	ottee or	Tribe Na	ime
b. Type of Completion New Well Work Over Deepen Plug Back Dri									Diff R	7. Unit or CA Agreement Name and No NMNM88525X				and No		
2. Name of COG OF	Operator PERATING	LLC	***	E-Mail o		Contact Con@conc		JACKS(ON				ase Name a JRCH KE			
Address ONE CONCHO CENTER 600 W ILLINOIS AVENUE MIDLAND, TX 79701 Address ONE CONCHO CENTER 600 W ILLINOIS AVENUE 3a Phone No. (include area code) Ph. 432-686-3087 4. Location of Well (Report location clearly and in accordance with Federal requirements)*											9. API Well No 30-015-40277-00-S1					
4. Location	of Well (Rep	ort locati	on clearly	and in ac	cordan	ce with Fe	leral requi	rements)	*		,	10. Fi	ield and Po JRCH KE	ol, or l ELY-G	Explorato SLORIET	ry A-UPPER
At surfac			L 1690FV									11 Se	ec, T, R.,	M., or	Block an	d Survey E Mer NMP
	od interval r	•			2FSL	1690FWI	- ,					12. C	ounty or Pa		13. S	tate
At total depth NESW 2332FSL 1690FWL 14. Date Spudded 15. Date T.D. Reached 16 Date Completed										EDDY NM 17. Elevations (DF, KB, RT, GL)*						
07/19/20)12		(7/24/20	12			□ D & / 08/14	A Rea 1/2012	idy to Pi	rod.		362	27 GL		
8. Total De	epth.	MD TVD	466 466		19	Plug Back	Г D.:	MD TVD	4614 4614		20. Der	th Brid	ge Plug Se	,	MD TVD	
T Type Ele COMPE	ectric & Othe NSATEDN	er Mecha EUT HN	nical Logs GS MCFL	Run (Sul HNGS	mit co	py of each)	•	22	Was I	well cored OST run? tional Su	rvey?	No i	⊢ Yes	(Submit (Submit (Submit	analysis)
. Casing an	d Liner Reco	ord (Repo	ort all strin		 -	D. #	Is. C	7.7	N 661	. 0	Lei					
Hole Size	Size Size/Grade		Wt. (#/ft.	f/ft.) Top (MD		Bottom (MD)	Stage C	ementer pth	No of Sks. & Type of Cement		Slurry (BB		I Cement Long		Amou	ınt Pulled
17.500				48 0		0 307			400				. 0			
7.875	11 000 8.625 J-55 7.875 5.500 J-55		24 0 17 0		0 1098 0 4666				500 900					. 0		:
4. Tubing	Record															
	Depth Set (M	ID) P	acker Dept	h (MD)	Siz	ze Dep	th Set (MI	D) P:	acker Depth ((MD)	Size	Dep	oth Set (MI	Ď)	Packer D	epth (MD)
2.875 5. Producin		1564				1 20	Perforat	ion Reco	rd							
	rmation		Тор		Bot	tom		rforated			Size	N	o. Holes		Perf. S	tatus
)	PADD	оск			4260 4510		4260 TO 4510			510	0.410 26 OPEN					
3) ;)					_									· ·		
)		_										_				
	acture, Treat		ment Sque	eze, Etc.				A			fatamal		<u>, </u>			
L	Depth Interva		510 ACID	ZE W/2,5	00 GA	LS 15% AC	iD	AI	nount and Ty	pe or iv	·		REC	LA	MAT	WIN.
	42	60 TO 4	510 FRAC	W/100,6	01 GAI	S GEL, 10	3,749# 16/3	30 BROV	VN SAND, 12	,801# 16	5/30 SLC.		The state	2	-14	-13
					_							_			***************************************	
8 Producti	on - Interval	A	1													
	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil Gr		Gas Gravity	,	Production	on Method			
	08/15/2012	24		> 71		200 0	73 0		37 9		0 60		ELECTE	RIC PUI	MPING U	VIT
e .	Tbg Press Flwg SI	Csg Press 70 0	24 Hr Rate	Oil BBL 7°	1	Gas MCF 200	Water BBL 73	Gas O	2817	Well'Si	Now .	PTI	en e(I R	RFC(IRD
	ion - Interva		1		1		L	<u> </u>	== * *	1 1 1	<u>iUUl</u>				, 1 km V \	# X 3 END
	Test Date	Hours Tested	Test Production	Otl BBL		Gas MCF	Water BBL	Oil Gr Corr		Gas Gravity		Production	on Method	3 20	150	
ze	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL		Gas MCF	Water BBL	Gas O Ratio	ıl	Well S	tatus	4	In	1.0) Ifa	•
See Instructi LECTRON	ons and space						WELL IN BLM R	NFORM.	ATION SYS ED ** BLN	TEM I RÉV	BUI	RIAU GABL	OF LAND	. ,.,,	VAGENIE DEFICE	.NT

28b Prod	uction - Inter	val C						• •				
Date First Test Hours Troduced Date Tested			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method			
rioduced	Date	Testeu		BBC	I I I	BBE	Con 741	Giavky				
Choke Sıze	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		l	1				•			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method			
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oıl Ratıo	Well Status	<u>-</u>			
		(Sold, used	for fuel, veni	ted, etc.)	J		i					
SOLE		is Zones (In	clude Aquife	te).			•	T 31	Formation (Log) Markers			
Show tests,	all importan	t zones of p	orosity and c	ontents then	eof Cored te tool oper	intervals and	d all drill-stem d shut-ın pressure		(== 6)			
	Formation			Bottom		Descripti	ons, Contents, etc		Name	Top Meas. Depth		
	SALADO QUEEN SAN ANDRES GLORIETA			385 726 927 SALT 1989 SANDSTONE & DOLOMITE & L 4147 4205 ANHYDRITE SANDSTONE & DOLOMITE & L SANDSTONE DOLOMITE & A					RUSTLER TOP SALT QUEEN SAN ANDRES GLORIETA YESO			
32 Addit Logs	ional remark will be mail	s (include ¡ ed	olugging proc	edure):		,		<u> </u>				
				*								
1. Ele		nanical Log	s (1 full set rog	. ,	1	 Geologi Core Ai 	-	3 DST 7 Othe	•	Directional Survey		
34 I here	by certify the	at the foreg	Electi	ronic Subm Fo	ission #15 r COG OF	4188 Verific PERATING	ed by the BLM W LLC, sent to the	ell Information	•	nstructions)		
Name	(please prin	1) CHASIT	Committed Y JACKSO	to AFMSS	for proces	ssing by KU	RT SIMMONS o	n 10/19/2012 (1 REPARER	13KMS3494SE)			
Signa	ture	(Electro	nic Submiss	ion)		Date 1	Date 10/10/2012					
0				<u> </u>								