Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## **OCD Artesia**

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

WELL	COMPLETION	LOR RECOMPL	ETION REPORT	ANDIOG
VVELL	CUMPLETION	I UK KEGUIVIFI	-CIION KEPUKI	MIND LOG

	WELL C	COMPL	ETION O	R RE	CO	<b>VIPLE</b>	TION R	EPORT	AND L	OG			se Serial No. ILC028784			
la. Type of b Type of	Well 🔀 Completion	_		Vell	ork Ove		Other Deepen	□ Plug	g Back	Diff. Re	1	7. Uni	t or CA Agre	ement		No.
2. Name of	Operator						t: CHASIT		ON			8. Lea	INM88525X se Name and	Well		
3. Address	PÉRATING 550 WES	TTEXAS	AVENUE S	UITE	100		oncho.com	Phone No	o. (include	area code)			RCH KEEL Well No.	Y UNI	1 520	
A Location	MIDLAND	, TX 797	701 ion clearly an 330FEL	d in ac	cordan	ce with	Ph Federal rea	: 432-686	5-3087 						39315-00	-S1
At surface	ce NENE	990FNI	330FFI	u m ac	cordan	ice with	i cuciai ici	RE	CE	VED		GR	AYBURG .	JACKS	ON SR-C	
			elow NEN				k.	1	AR <b>28</b>				c., T , R., M Area Sec 1			
				,				1		-			ounty or Pari	sh	13. State NM	
At total depth NENE 990FNL 330FEL  14. Date Spudded 01/13/2012										Q od:	17. El	evations (DF 3637		RT, GL)*	,	
18. Total D	epth.	MD TVD	4647 4647		19	Plug Ba	ick T.D.:	MD TVD	45 45		20 Dep	th Bridg	ge Plug Set	MĽ TV		
21. Type El COMPE	ectric & Oth ENSATEDN	er Mecha EUT HN	nical Logs Ri GS MCFL H	un (Sul INGS	omit co	opy of ea	ach)				ell cored ST run? ional Sur	? ×	No D	Yes (S	ubmit ana ubmit ana ubmit ana	lysis)
23. Casing ar	id Liner Reco	ord <i>(Repo</i>	ort all strings			Datta	[64	C	I N.	CO1 0	<u> </u>	V.1 E				
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M	D). b	Botto (ME		: Cementer Depth	l .	f Sks. & of Cement	Slurry (BBI		Cement Top	o*	Amount I	'ulled
17.500		75 H-40	48.0		0		306			400				0		
11.000 7.875		625 J-55 500 J-55	24.0 17.0		0		1053 1647			500 900				0		
														#		
	<u> </u>													+		
24 Tubing					T				·		L					
Size 2.875	Depth Set (M	4555 P	acker Depth	(MD)	Si	ze l	Depth Set (	MD) P	acker Dep	oth (MD)	Size	Dep	th Set (MD)	Pac	ker Depth	(MD)
25. Producii								ration Reco								
A)	rmation PADE	ОСК	Тор	4250	Bo	4500		Perforated	Interval 4250 T	0.4500	Size 0.41		Holes 26 O		erf. Status Paddock	<del></del>
B)				7200		1000			1200 1	0 4000			* * *			
C)						-						ACC	epted	ror	reco	
	acture, Treat	ment, Cei	ment Squeeze	e, Etc.			l						<del>NM</del>	<del>OCI</del>	1/6	128/20
<u>I</u>	Depth Interva		500 ACIDIZE	W/2.0	00 GA	LS 15%	ACID	A	mount and	Type of M					* O B T	7/ '
			500 FRAC W					6/30 BROV	VN SAND,	, 30,474# 16/	/30 CRC	RE	CLAN	IAI	ION	
		_							<del> </del>	<del></del>		DU	E X		<u></u>	
28. Producti	ion - Interval	A	<u> </u>													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	i	Gas MCF	Water BBL	Oil Gi Corr		Gas Gravity		Production	1 Method			
02/03/2012 Choke	02/03/2012 Tbg Press	Csg	24 Hr	40. Oil		110 0 Gas	330 Water	.0 Gas C	38 8 bil	Well St	.60		ELECTRIC	PUMPI	NG-UNIT	<del>non</del>
Size	Flwg SI	Press 70 0	Rate	BBL 40		MCF 110	BBL 33	Ratio	2750		JUM	'LP	IED FI	JK I	KEUL	וטאן
	tion - Interva						1				 L.					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil Gi Corr		Gas Gravity		Production		4 20	12	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL		Gas MCF	Water BBL	Gas C Ratio	Pil	Well Sta	itus	L	J. Co.	D 84 A A	IACEME	NIT
(See Instructi ELECTRON	NIC SUBMI	SSĬON#:	iditional data 133606 VER	IFIED	BYT	'HÉ BL	M WELL ** BLM	INFORM REVISI	ATION S ED ** B	YSTEM LM REV	ISED.*	UREA CM *BLA	<del>IVOF LANI</del> RLSBAD F <b>M-revisi</b>	IELD (		141

Date First Produced	Test	Hours	1-									
	Date	Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method			
	Tbg Press Flwg S1	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status	<u>.                                      </u>			
28c. Produc		val D		1	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 Sıze	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status				
29 Disposit	tion of Gas	(Sold, used	for fuel, ver	ited, etc)	-1.	•						
30. Summai	ry of Porou	s Zones (In	clude Aquif	ers):				31	Formation (Log) Markers	<u> </u>		
	cluding dep						l all drill-stem d shut-in pressure	es				
Formation			Тор	Bottom		Description	ons, Contents, etc	·	Name Top Meas. De			
RUSTLER YATES QUEEN SAN ANDR GLORIETA YESO			256 1100 1988 2686 4099 4209		S	OLOMITE & ANDSTONE	& DOLOMITE LIMESTONE		RUSTLER YATES QUEEN SAN ANDRES GLORIETA YESO	256 1100 1988 2686 4099 4209		
32. Additio Logs w	onal remark ull be mail		lugging pro	cedure)								
1. Elect	33. Circle enclosed attachments.  1. Electrical/Mechanical Logs (1 full set req'd.)  2. Geologic  5. Sundry Notice for plugging and cement verification  6. Core Anal							3. DST Report 4 Directional Survey 7 Other:				
34 Thereby	y certify tha		Elect	ronic Subm Fo	ission #1. r COG O	33606 Verifie PERATING	orrect as determined by the BLM V LLC, sent to the	Vell Information	•	structions):		
Name (p	please prin		Y JACKSO		1 -3	<u> </u>		REPARER	· · · · · · · · · · · · · · · · · · ·			
Signatu	re	(Electror	nic Submiss	sion)			Date 03/21/2012					