Form 3160-4 (August 2007)

RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT JUN 1 8 2008

FORM APPROVED

BUREAU OF LAND MANAGEMENT Bureau of Land Management WELL COMPLETION OR RECOMPLETION REPORT AND LOGGE Field Office

OMB NO 1004-0137 Expires July 31, 2010

Lease Serial No

													JS	A-NM-035	19 L	JSA SF-080112
la Type of W	/cll	Oil We	ıı X	Gas Wcl		Dry	Other				-		6	If Indian, Allott	ee or T	ribe Name
b. Type of C	Completion	ַ ע	New We Other	ii 📋	Wor	k Over	Deepen		Plug Back	ĺΣ	() Dif	f Resvr,.	7	Unit or CA Agr	cemen	t Name and No
2 Name of C)perator													, 3. 5. 7. 18.		Truns and the
BP Ar	nerica Pro	oductio	n Con	npany	Attr	ı: Cherry H	lava						8	Lease Name and	i Well	No
3 Address						3a	Phone	No (include	area code)					G	ooch	2
P.0	O. Box 30	92_	Hous	ston, T	X 77	253		28	31-366-4	081			9	API Well No		
4. / Location	ofWell (Report	t location	clearly ar	nd in accor	dance v	with Federal requ	rements) *	-					30-0	45-2	3360
At surfac	e 1850'	FNL 2	510' F	EL									10	Field and Pool,		•
													<u> </u>			nacra
At top pro	od Interval rep	orted belo)W										11			ock & Survey or Area
													<u> </u>			N R08W
At total d	epth												12	County or Paris		13 State
14 Date	Spudded	· ·	115	Date T	D. Rea	ached		16 Date	Completed				17	San Juan Elevations (DF,		NM RT. GL)*
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	9/10/1979		(740)			6/1979			(731)	6,	/17/2		L		<u>87' (</u>	GR
18 Total	Depth M	.D VD	6740		19	Plug Back T D.	MD TV		6721'		20	Depth Brid	dge Pli	ig Set MD TVD		
21. Type	Electric & Oth		nical Log	s Run (Sub	mit con	ov of each)			22	- u	/as we	Il cored?	1			mit analysis)
,,,-					-	,,						T run?		=		mit report)
4/30/08 I	RST CBL				-					D	irectio	nal Survey?		No	<u>] </u>	Yes (Submit report)
23 Casi	ng and Liner	Record (Report	all string:	set in	well)	,									
		.			.		1 -	e Cementer	No of Sk		• •	Slurry Vol				
Hole Size 13 3/4	9 5/8"		t (#/ft) 36 #	Top (N	1D)	Bottom (MD) 293' 217		Depth		ement SXS	$\overline{}$	(BBL)		Cement Top*	+	Amount Pulled
8 3/4"	7" K 5		23#	0		2820'300				5 SXS	_		+	0	+	
6 1/4"	4 1/2" K		0.5#	291	5'	6740'				SXS			-	2925'	+-	
	1					07.10			1	JAS	$\neg \dagger$			RCVD J	IN 2	图0'05
					_				1				\neg	OIL CO		
	1													DI:		3
24 Tubin	g Record															
Size		set (MD)	Pack	er Depth (MD)	Size	Dept	h Set (MD)	Packer	Depth	(MD)	Size	2	Depth Set (M	D)	Packer Depth (MD)
2 3/8" 25 Produ	cing Intervals	48'		N/A			26	Perforation I	Dagard					L		
23 Flodu	Formation		T	Тор	\top	Bottom	20	Perforated				Size	Γ	No. Holes		Perf Status
A)	Chacra		 	3164'	\top	3640'		3164'								
B)				·· <u></u>												
C)										T						
D)																
27. Acid,	Fracture, Trea	tment, Cer	ment Sque	eeze, Etc												
	Depth Interval		 		2011	16/20 0 1 00			Amount and							
	<u>64' - 3640</u>	<u>'</u>	Frac	: 200,3	20#	16/30 BASF	; pmp	'd 2500	gal of 1:	5%	HCI	_ tollowe	d w/	852 bbls slic	ek w	tr.
			┼													
			╁┈			 										
28 Produ	uction - Inter	val A														
Date first	Test	Hours	Test		Oil	Gas	Wate		Gravity		Gas		Pr	oduction Method		
Produced	Date	Tested	1	duction	BBL	MCF	BBL	1	or API		Grav	nty	1			
Choke	5/23/08 Tbg Press	12	24 h		tra তা	ice 276	Wate	race	as Oil)A/all	Status				
Size	Flwg Sl	Csg Pi	ress Rate		BBL	MCF	вві	_	atio		Meii	Status				
3/4"	1		-	→							S.I	. w/o c	-104	Approval		
	iction - Inter															
Date first Produced	Test Date	Hours Tested	Test Prod		Oil BBL	Gas MCF	Wate		or API		Gas Grav	rity	Pr	oduction Method		
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Choke	Tby Press	 	24 h		Oil	Gas	Wate		as Oil		Well	Status	177	Market Chil	8 W A	0 8 (62 47 40 163)
Size	Flwg SI	Csg Pr	ess Rate		BBL	MCF	ВВС	R	atio			**		JUM 2	13	วกกร
42	L	<u> </u>			-						$oldsymbol{ol}}}}}}}}}}}}}}}}}}$					
(See instruction	ons and spaces	jor additi	onat data	on reverse	(side)									OR MARKETON ACT	raticsonne	ED STREET

The status	28Ь	Production - Int					1		<u></u>				
See Production - Interval D Descriptions Dist Numer District Di										Production Method			
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Summary of Portous Zones (Included Aquafers) Show all important zones of portously and contents thereof Cored intervals and all doll-siem reast, including depth interval tested, cushous used, interval tool open, flowing and shirt-in pressures and recoveries			Csg Press	4					Well Status				
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Date Date Production BRL MCT DBL Corr APT Gravel Gravely Production manufacture Core Core									1				
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Disposition of Gas / unit. avent.cl. etc.) Disposition of Gas / unit. avent.cl. etc.)					•								
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Name (please print) Cherry Hlava Title Regulatory Analyst				-					1	4 Directional Survey			
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Signature Cherry Itlana Date 6/17/2008		Name (please prin	() Cher	ry Hlava		Title	Regulatory	Regulatory Analyst					
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