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

	WEL	L COMP	LETION O	RECO	OMPLET	TON RE	PORT	AND LO	SUN :	282	013 📑	5. Lease Seri		entract 95
1a. Type	of Well	☐ Oil We	ll 🛛 Gas W	ell 🗀	Dry	Other								
1a. Type of Well       Oil Well       X Gas Well       Dry       Other       Farmington Field Cr         b. Type of Completion:       New Well       X Work Over       Deepen       Islug@ack on Difference										Cnic	OCO Jicarilla Apache			
	<u> </u>	Otl	1	ay Add		] Seeben			بجن ان ال	——————————————————————————————————————		7. Unit or CA	A Agreer	nent Name and No.
	of Operator			_							T E	3. Lease Nan	ne and W	/ell No.
3. Addres	N RESOURCE	S CORPO	DRATION		<del></del> -		13a	Phone No. (i	include d	area coa	de)	Jicarilla 95 #1A		
2010 Afton Place, Farmington, NM 87401 505-325-6800  4. Location of Well (Report location clearly and in accordance with Federal requirements)*												9. API Well No. 30-039-21243		
4. Location	on of Well (Rep	ort locatio	on clearly and	in accorde	ance with	Federal re	quireme	ents)*	25 00			30-039 D. Field and I		<del></del>
At surfa	ace 990 "	FSL. 79	00' FEL S	ec 35.	T27N.	R03W. (	R)_GE	√SBIV DIG	ST 3		[*`			ured Cliffs
		,		,	,	OIL.	COM	יום פוס".	J 1. U		1	1. Sec., T., R Survey or	, M., or	Block and
														-R03W N.M.P.M
At total depth											1:	2. County or	Parish	13. State
											io Arrib		NM CL)	
14. Date Spudded 15. Date T.D. Reached 16. Date Completed										1.	/. Elevation	is (DF, F	RKB, RT, GL)*	
06/13/76 7/2/76 6/09/13										·	7112	<b>≅</b> T.		
	Depth: MD			Plug Bac	k T.D.: 1	MD		70'	20. E	Depth B	ridge Ph	te Plug Set: MD		
	TVD					TVD						_	VD _	
21. Type	Electric & Othe	r Mechani	cal Logs Run	Submit co	opy of eac	h)			22. W	as well c	ored?	X No	7	es (Submit analysis)
										as DST		X No		es (Submit report
23 Cacina	and Liner Rec	ord (Reno	rt all strings s	et in well)					D <sub>1</sub>	rectiona	l Survey?	X No	<u> </u>	Yes (Submit copy)
			<u> </u>	<del></del>	0.50)	Stage Cen	nenter	No.of Sks	. &	Shirr	y Vol.			
Hole Size	Size/Grade	Wt.(#ft.)				Depth Type o		Type of Ce	Cement (BBL		BL)	Cement Top*		Amount Pulled
12-1/2"			0	34				215				surface		
7-7/8"	4-1/2"	10.5#	0	61	00			1800	2			surfa	ıœ	
				<del>-}</del>	$\longrightarrow$									
				+								ļ		
					<del></del>									
24. Tubin	g Record							<u> </u>				<u> </u>		
Size	Depth Set (	MD) F	Packer Depth (M	D)	Size	Depth Se	t (MD)	Packer Der	oth (MD)	T 5	Size	Depth Set	(MD)	Packer Depth (MD)
2-3/8"	<del></del>							<u> </u>	. ( )					
25. Produ	cing Intervals		,			26. Perfo	ration R	ecord						
	Formation		Тор	Bo	ttom	Pe	erforated	Interval		Size		No. Holes	<u> </u>	Perf. Status
	Pictured Cliffs			3725' 3814'		3747'-3755', 3778'-			38"			87		3 spf
B)	<del></del>			<del></del>			3799	9'			_		-	
C)				-					_				-	
D)								<del> </del>				y.÷	ļ	
27. Acid,	Fracture, Treati	nent, Cem	ent Squeeze, E	etc.	<del></del>				E C1					
27471	<del></del>	70 1	1000 -		IICT		47	Amount and			- 14	07000		-E NO
3747'-3755', 3778'- 1000 gal 15% HCL acid.19741 gals of 11cp 70Q Delta 3799' 110180# of 20/40 PSA & 5000# of 100 mesh PSA									ta 140	, 67663	4 SCI	OL NZ,		
	3199		110100	π OL 2	0/40 F	an & 50	00# O	I IOO MES	SII POP	<u> </u>				
28. Produc	tion - Interval A	 \												
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gra	avity	Gas	I	Productio	n Method		
Produced 06/28/13	Date 6/21/13	Tested 3	Production	BBL O	MCF <b>378</b>	BBL 3	Corr. A	API (	Gravity			flowing		
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: 0	Oil ,	Well Status					
Size 16/64'	Flwg.	Press. 255	Hr.   →	BBL	MCF	BBL	Ratio							
	ction-Interval B				<u> </u>	•	<del></del>					LOCALE	NED/	CARCO BECCO
Date First	Test	Hours	Test	Oil BBL	Gas	Water	Oil Gra		Gas	T i	Productio			The state of the s
Produced	Date	Tested	Production	_	MCF	BBL	1 2011, 7		Gravity			1 1	UL A	2 2013
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: ( Ratio	Oil (	Well Stat	us		FADLEN	KOED	FIELDOFFICE

<i>}</i>												
28b. Producti	ion - Inter	val C										
Date First Produced	Test Hou Date Test			Oil BBL	Oil Gas BBL MCF		Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Tbg. Pres Flwg. SI	Ss. Csg. Press		Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	Well Status			
28c. Product		val D			1	<del></del>		<u> l</u>				
Date First Produced	Test Date	Hour Test		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Tbg. Pr Size Flwg. SI		ss. Csg. Pres	24	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
29. Dispositi	ion of Gas (	Sold, used	for fuel, vented,	etc.)		To be	sold	I				
30. Summa	ry of Poro	us Zones (	Include Aquifer	s):	,			31. Format	tion (Log) Markers	··········		
Show all important zones of porosity and contents thereof: Cored intervals and all drill-ste including depth interval tested, cushion used, time tool open, flowing and shut-in pressures recoveries												
	via	Ton	Dattom		Descriptions, Contents, e					Тор		
Format	tion	Тор	Bottom		Desci	riptions, Co	ontents, etc.		Name	Meas.Depth		
									d Cliffs ouse ookout Shale	3725 MD 3725 TVD 3815 MD 3815 TVD 5524 MD 5524 TVD 5596 MD 5596 TVD 5902 MD 5902 TVD 6050 MD 6050 TVD		
32. Additio	nal remark	ts (include	plugging proced	lure):								
					·				·			
33 Indicate	which ite	ms have be	ee attached by p	lacing a ch	eck in the	appropriate	: boxes:					
Electr	rical/Mech	anical Log	s (1 full set req'or g and cement ve	i)	Geo	logic Repo e Analysis		port Direct	ional Survey			
34. I hereby	certify th	at the fore	going and attacl	ned informa	ation is cor	nplete and	correct as determin	ned from all availa	able records (see attached	l instructions)*		
Name (pi	lease print	) Anna	a Stotts				Т	itle <u>Regulat</u>	cory Analyst			
Signature Avva Stotta								Date <u>6/28/13</u>	6/28/13			
Title 18 U.S.	.C. Section	n 1001 and	1 Title 43 U.S.C	C. Section	1212, mak	te it a crim	e for any person k	cnowingly and will	llfully to make to any de	epartment or agency of the United		

(Form 3160-4, page 2)

(Continued on page 3)