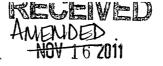
/>Form 3160-4 (August 2007)

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



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

	WELL	COMP	LETION O	R REC	OMPLET	ION REF	PORT	FANDUO	<b>GField</b>	Office	'   '	Lease Seria		ache 115	
la. Type	of Well [	☐ Oil We	ll 😿 Gas V	Vell $\square$	Dry	Other	DUTE	eau of lar	nd IVIan	sõem				Tribe Name	
b. Type	of Completion:		New Well	_	k Over _			Plug Back	☐ Di	ff.Resvi	r,. 7	Jicaril . Unit or CA		ache ent Name an	d No.
2. Name o	of Operator								-		<u> </u>	Lease Nam	e and W	ell No	
ENERGE	N RESOURCE	S CORR	ORATION					·				Jicaril			
3. Addres							3a.	Phone No. (			<i>le)</i> 9	. API Well N			
	fton Place on of Well <i>(Rep</i>					Soderal rea	niromo		325-68	00				-0051	
At surfa	· -		•	•		-	iuii cine				10	Field and P		Exploratory <b>1dhorse</b> (	صدا احت
	1835	· FNL,	1760' F	<b>мг (</b> Е	) SE/NW						11	.Sec., T., R.	, M., or		<u></u>
At top p	rod. interval rep	ported bel	ow									Survey or A		6N, RO3W	NMP
	·										12	.County or l		13. State	
At total	depth										R	io Arrib	a	NM	
14. Date S	pudded	15. Da	te T.D. Reach	ned		16. Dat		-				. Elevations	(DF, R	KB, RT, GL)	)*
							D&A	(A)	Ready	to Prod	1.				
5/25	Depth: MD		′17/11	Dlug Do	ck T.D.: N	<u></u>	10/1	<del></del>	120 r	Somth D	ridge Dlu	7070 ' g Set: M			
io. Total	TVD	.79	9 <b>87'</b>   19	. Flug Da		ND ND	781	82'	20. 1	epui 6	ridge Plu	g Sei. IVII TV			
21. Type I	Electric & Othe	r Mechani	cal Logs Run	(Submit c	opy of each	1)	BI	ULK DE	122 W	as well c	ored?	X No	<u> Т</u>	es (Submit ana	lysis)
POROS	ITY GR, E	XPRES	S COMPE	EYSATI	ED NEI	<b>ITRON</b>	1 417	nh. Den	7  _ ^^	as DST 1		X No	=	es (Submit rep	
OMNT V	OLGR, IND	LOG G	R, SONIC	SONR, 1	MECH PRO					irectiona	l Survey?	X No	<u> </u>	es (Submit cor	y)
23. Casing	g and Liner Rec	ord <i>(Repo</i>	rt all strings s	set in well)											
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD	) Botto	m (MD)	Stage Ceme Depth		No.of Sk Type of C			y Vol. BL)	Cement T	ор*	Amount F	'ulled
12.25	9.625	32.3		30	00'			133 s			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	surfa	œ	10	bbl.
8.75	7.00	23		41	15'			492 s	ks			515' '	rs		0
6.25	4.50	11.6		79	26'			490 s	sks			3700 C	BL		0
										-					
														•	
24. Tubing	g Record								-						
Size	Depth Set (	MD) I	acker Depth (N	(D)	Size	Depth Set	(MD)	Packer De	epth (MD)		Size	Depth Set	(MD)	Packer Dep	oth (MD)
2.375'	7220														
25. Produ	cing Intervals		r			26. Perfor			<del></del>		γ		1		
	Formation		Тор	_	ottom		rforated			Size	1	lo. Holes	ļ	Perf. Status	
	ldhorse G	ıllup	6435 M	798	87 MD			7171-74 '		.28"	_	114		6 SP	<u> </u>
B)			<u> </u>	-		7216'-	-19,	7261-71	<u>'</u>		+			<del></del> ·	
C) D)				_											
	Creatura Tractr	nant Cam	ant Causana	Eto								-			
Z1. Acid,	Fracture, Treatr Depth Interval	nent, Cen	ejit Squeeze,	Etc.				Amount and	Type of N	/aterial		2-21	THE RE	<u> </u>	
7122-	25',7171-7	// ·	201 7	58 cm 1	eliobre	ter 75	500#	100 mesh		-	30/70	eand [	III ()	MS NU	
	7219', 7261		231,11	o yar	SIICKWA	. <del></del>		TOU Mest.	G /1	, / OO#	30/ 10	Saltt i	19.H. 3.es	HHELD, PPH NA	<del></del>
7210 .	, , , , , , , , , , , , , , , , , , , ,												53.51	ST 2	
<del></del>					=	-						<del></del>	1 1 1 1	<u> </u>	
28. Product	tion - Interval A		<b>L</b>	·	·										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gra		Gas	Ţ i	Production	Method			
Produced	Date 10/14/11	Tested 1	Production	BBL O	MCF 28	BBL O	Corr A	ari	Gravity				flowi	ing	
Choke	Tbg. Press	Csg.	24	Oil	Gas	Water	Gas (		Well Stat	us				-	
Size	Flwg. SI SI 950	Press SI 850	Hr	BBL	MCF	BBL	Ratio	İ							
28a. Produc	ction-Interval B		1	<del></del>		·	NMA	)CD							
Date First	Test	Hours	Test	Oil	Gas		Öll Gra	avity	Gas	Ti	Production	Method	EPIE	O FOM R	<u>ECON</u>
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr A	.u.1	Gravity	`_					
Choke Size	Tbg. Press. Flwg.	Csg. Press	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: ( Ratio		Well Stat	us			MUV	77 201	1
Size	SI SI	11033	<del></del>		14101		Natio			_		MAPAR	MIATA		-
(See instruction	s and spaces for addi	tional data or	page 2)				n	V				8 0/35 88US		WHELDC	Trace
							• 1	V				No.	٦,	~	

Top   Meas.Depth   surface   3290   3400   3591   3733   3913   4245   5462   5598   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908   5908
Top  Meas.Depth  surface 3290 3400 3591 3733 3913 4245 5462 5598 at 5908
Top  Meas.Depth  Surface  3290  3400  3591  3733  3913  4245  5462  5598  at 5908
Top  Meas.Depth  surface 3290 3400 3591 3733 3913 4245 5462 5598 at 5908
Top  Meas.Depth  surface 3290 3400 3591 3733 3913 4245 5462 5598 at 5908
Top  Meas.Depth  surface 3290 3400 3591 3733 3913 4245 5462 5598 at 5908
Top  Meas.Depth  surface  3290  3400  3591  3733  3913  dentonite  4245  5462  5598  st  5908
Top  Meas.Depth  surface  3290  3400  3591  3733  3913  dentonite  4245  5462  5598  st  5908
Top  Meas.Depth  surface  3290  3400  3591  3733  3913  4245  5462  5598  at 5908
Top  Meas.Depth  surface  3290  3400  3591  3733  3913  dentonite  4245  5462  5598  st  5908
Top  Meas.Depth  surface  3290  3400  3591  3733  3913  dentonite  4245  5462  5598  st  5908
Meas.Depth  surface 3290 3400 3591  ffs 3733 3913 3entonite 4245 5462 5598 at 5908
Meas.Depth surface 3290 3400 3591  ffs 3733 3913 4245 5462 5598 at 5908
3290 3400 3591 3733 3913 3913 4245 5462 5598 at 5908
3400 3591 3733 3913 Sentonite 4245 5462 5598 at 5908
3591 3733 3913 3913 4245 5462 5598 at 5908
### 3733 3913 ### 4245 5462 5598 ## 5908
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