Form 3160-4	*					FED STATE							1						
(August 1999	") •		D	EPAR	TMEN	T OF THE	INTER	LIOR							FC QI)RM AF MB NO.	PROVEI 1004-01) 37	
BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG										OMB NO. 1004-0137 Expires: November 30, 2000 5. Lease Serial No. NM 65441									
		<u> </u>	1021														e or Tribe	Name	
la. Type of		Oil Well	LAI Na	Gas W		Dry Othe		n 🗆 Plu	g Back		Diff. I	Resvr		IA IA	1101411	, Anone		/ I Vallie	,
b. Type of	Completion		ther _						5			,	7	. Un		-	ement Na		d no.
2. Name o	f Operator																Code 33 Well No		
	lesources	, L. P. (1506	28)												ame and 24" Fe		1	
3. Address					0.7.01			3.a Phone	: No. <i>(In</i>)498-8(area c	ode)			PI Wel				
	. Illinois					· · · · · · · · · · · · · · · · · · ·				002			-3	0-02	25-30	5666 (<u>USI</u>		
4. Locatio	n of Well (Report loca	ition c	learly a	ind in ac	ccordance with	Federa	l requirement	s) *		-1	1					or Explor		
At Surf	ace 1310'	FSL & 1	310' 1	FWL,	UL M	, Sec 24, T-2	26-S, F	с-34-Е			\sim	d ha					Sou		lest_
At top	orod. interv	al reported	below	Same										i. Se Su	c., 1., irvey (K., M., or Area	on Block Sec. 24	and T26	<u>s, R34E</u>
• •		-											12			or Parisl		State	<u>5, 1071</u>
At total	depth San	ne												<u>EA</u>					exico
14. Date Sp	oudded		15.	Date T.	D. Reac	hed		16. Date Completed D & A X Ready to Prod.					1'	17. Elevations (DF, RKB, RT, GL)*					
09/20/	2004			12/27	/2004		04/29/2005					3,197' GL; 3,227' KB (30' RKB)							KB)
18. Total D	epth: MI	16,600	1		19. P	lug Back T.D.:		15,150'		20.	Dept	h Bridge	Plug Se	t:		15,15	i0'		
	TV		. 1		Due (Si	when it convofe	TVD			22	Was		ed? X	No			ubmit ana		<u></u>
HRLA	Micro C	FL-GR/T	DLD)-CNL	-GR/C	ubmit copy of e R	acity			44.		DST rui					bmit ana		
											Direc	tional S	urvey?	XI :	No	□ Yes	(Submit	copy)	
23. Casing	and Liner	Record (Rej	port a	ll string	s set in	well) 💉					r								
Hole Size	Size/Grad	le Wt. (#	¥/ft.)	Тор	(MD)	Bottom (MD) Stag	ge Cementer Depth	No. o Type	of Sks of Ce	. & ment		ry Vol. BL)	Ce	ment	Тор*	Amo	ount Pu	lled
17-1/2"	13-3/8"	54.5	J-55			1,111'			875sx			194	· · · · ·	0' ((CIR	354sx)	0'		
$\frac{11}{11"}$	9-5/8"	40 K		0'		5,430'			2,225			701		<u>`</u>		70sx)	0'		
8-3/4"	7-5/8"	39 P	110	0'		13,400'			1,150			333			21']		0'		
<u>6-1/2"</u>	5-1/2" L	<u>nr 23 P</u>	110	13,16	9'	16,596'			507sz	<u>("H</u>		147		CIR		1 TOL		<u> </u>	
																141	1077	87	<u></u>
24. Tubin	g Record		1			<u> </u>	l		L						13		L	- 1 0-2	2
Size	Depth	Set (MD)	Pack	er Dept	h (MD)	Size	De	pth Set (MD)	Packer	Depti	n (MD))	Size		Qepth O	Set (MI	D) Pac	ker De	MD)
2-7/8"	14,700		14.7	700'				· · · · · · · · · · · · · · · · · · ·				<u> </u>		<u> </u>			1 1 1 1 2		223
25. Produc	ing Interval						26	. Perforatio			- <u>-</u>	Size	No			- 61 5	Perf.St	atue	<u>3</u>
A)Strawn	Formation	<u> </u>	14	<u>Tor</u> 1,686'		Bottom 15,179'	14	Perforated ,800' - 15,0			.37		28	Holes		roduci		<u>ntus</u>	N
<u>A) Strum</u> B)	<u> </u>			,				<u>, , , , , , , , , , , , , , , , , , , </u>						1	40		- 1 0-0	6	<u>//</u>
<u>C)</u>													ļ		<u> </u>		E0E67	<u>برا</u> مله	/
D)													<u> </u>				0202	<u>~</u>	
27. Acid, I	Fracture, Tr Depth Inter	<u>eatment, C</u> val	ement	Sqeeze	, Etc.			A	mount a	nd Ty	pe of l	Material		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	· · ·				
	D' - 15,08		s	trawn	zn aci	dized w/910	0g 20%	6 CSA + 4	2 1.3	Spec	Grav	vity RO	CNB's t	o div	vert.				
	8' - 15,38		U	Jpper	Atoka	zn acdz w/30	000g 1	0% Acetic	acid. P	lugg	ged B	ack w/	tbg plu	g in	pkr (@ 15,1	50'.	<u></u>	
	9' - 15,85			ower	Atoka	zn acdz w/1	0,000g	& 3000g.	20% H	CL.	Plugg	ed Ba	ck w/C	BP(@15,	<u>,466', c</u>	apped v	N/25'	cmt.
	<u>2' - 16,55</u>		N	Morroy	v zn ac	dz w/4000g	10%7	Acetic acid	. Plugg	ed H	ack v	V/CIBI	<i>(a</i>)16,0	90,	capp	bed W/2	<u>25' cmt.</u>	<u></u>	
Date First	ction - Inte Test	rval A Hours Tested	Test Produ		Oil BBL	Gas MCF	Water BBL	Oil Gra Corr. A	vity	18	ias iravity	1	roduction	Metho	od				
Produced 4/29/05	Date 5/04/200		Produ	-	5 5	486	0	55	FI	1	62	ŀ	Flowing	2515 ₽					
Choice	Tbg. Press.	Csg. Press.	24 Hr	-	Oil BBL	Gas MCF	Water BBL	Gas : O Ratio	il		Vell Sta		Stars 1	.		<u></u> 	<u>.</u>		
Size 32/64"	Flwg. SI 100		Rate	-	вы. 5	мсғ 486	0	97,20		I.	Produ	cing				د بر 			
	iction - Inte				<u> </u>	400	<u> </u>	97,20	<u>v.1</u>		Todu	TAC:	CEPT	EÐ	FO	RRE	CORE	}	
Date First Produced	Test Date	Hours Tested	Test Produ	Inction	Oil BBL	Gas MCF	Water BBL	Oil Gra Corr. A	vity Pl	12	ias ero		BCSED:7	Menh	WI	0 2 (GLAS	1	
1 1000000	Date	1 03000		>							· ••				13	2005			
Choke Size	Tbg. Press	Csg. Press.	24 Hr Rate		Oil BBL	Gas MCF	Water BBL	Gas : O Ratio	ü	Ī	Vell Sta	tus	00		+	J			
3126	Flwg. SI	11035.						Nauv					L		D /	ASS]		
(See Instru	ctions and sp	aces for add	itional d	data on r	everse sid	de)	L	L				1	PETRO						

C. At the column attem of

.

Date First	Test	Hours	Test	Oil	Gas	Water	Qil Gravity			V	
Produced	Date	Tested	Production	Oil BBL	Gas MCF	BBL	Corr. API	Gas Gravity	Production Method	7	
Choke Size	The Deve	Csg.	24 Hr	01	Gar	Water					
Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	BBL	Gas : Oil Ratio	Well Status			
8c. Produ	ction - Inter	val D		L	<u></u>						
Date First Produced	Test	Hours	Test	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas	Production Method		
riouuceu	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	Froduction Method		
Choke		Cen	24 Hr.	01							
Choke Size	Tbg. Press. Flwg.	Csg. Press.	Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status			
	SI				1						

30. Summary of Porous Zones (Include Aquifers):

Show all important zones or porsity and contents thereof: Cored intervals and all drill-stem tests, inlcuding depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Top	
	-				Meas. Depth	
				1st Bone Springs	10,636'	
		.		2nd Bone Springs	11,170'	
				3rd Bone Springs	12,198'	
			ан. К	Wolfcamp	12,604'	
	. 6 . a	4	- 1 1 - 4	Wolfcamp Limestone Marker	12,407'	
		:		Wolfcamp Marker	14,147'	
		` 4		Strawn	14,686'	
	· .	a an		Atoka	15,179'	
	- a r			Atoka Sandstone Marker	15,372'	
				Atoka Limestone Marker	15,455'	
and a special second				Morrow	16,037'	

32. Additional remarks (include plugging procedure):

First attachment is a 3160-5 Liner Casing/Cement Sundry. The second attachment is a five page 3160-5 showing all work performed on this new drill well in attempting to find & complete in a viable producing horizon. Also attached is a wellbore schematic reflecting same. A deviation survey and logs are also attached as shown below.

33. Circle enclosed attachments:
1) Electrical/Mechanical Logs (1 full set req'd.) 2. Geological Report 3. DST Report 4. Directional Survey
5. Sundry Notice for plugging and coment verification 6. Core Analysis (7) Other Sac Core alalian Sunday David Line Core and the Standard David David Line Core and the Standard David Line Core and the Standard David David David Line Core and the Standard David
34. I hereby certify that the foregoing and attached information is complete and determined from all available records (see attached instructions)*
Name (please print) Alan W. Bohling
Signature Alauli Bohlmon UN 10 Date 05/27/2005
Title 18 U.S.C. Section 101 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States and false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.
EW MENNE