Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

			BUREAU	U O F L	AND M	IANAG	EMENT						Expires	: Noven	nber 30, 2000	
	WELL (COMPL	ETION C	R RE	COMF	PLETIC	N REPO	RT	AND L	.OG			ase Serial		Т 98	
	of Well			Well Wor	Dry	□ De		DL	Pack 3	Diff.	Dagar		Indian, All		r Tribe Name CHE	_
b. Type (of Completion	Othe		☐ wor	K Over		— /	S)	Back		100/4"	7. U	nit or CA A	-	ent Name and No.	-
2. Name of ENER	of Operator GEN RESO	URCES (CORPORAT	ION	Со		CKI DONAC Mail: vdona			2000	(O) (E)	8. La	ease Name	and We	ell No.	_
3. Address	s 2198 BLC FARMING	OMFIEL STON, NI	D HIGHWA M 87401	Υ			3a. Phon	e N	-4, , , -	e area cod	e)		PI Well No		30-039-27312	_
4. Locatio	n of Well (Re	port locati	ion clearly ar	d in acc	ordance	with Fed	eral requirem	ents)*	11 78	57				Exploratory	_
At surf			R03W Mer N SL 1920FWL				Ţ,		a de la como de la com	01 1		11. 5	LANCO M	M., or	Block and Survey	_
-	prod interval	reported b	elow							لمطفيتكمت		12. (County or P	arish	26N R03W Mer Nf	~!!
At tota	•		715 15	ate T I)	Reached		116	Date	Complet	ed		l	IO ARRIB		NM B, RT, GL)*	_
03/09/				/22/200			lo d	D & 14/2	A 1/2003	ed Ready to	Prod.	17. 1		54 GL		
18. Total	Depth:	MD TVD	6211		19. Plu	g Back T	.D.: MI TV	D	61	05	20. Dep		dge Plug S		MD TVD	_
21. Type I GR?T	Electric & Oth EMP/HRI/DE	ner Mecha N DUAL	nical Logs R . SPACED N	un (Sub EUTR(mit copy ON, CBI	of each)			 !	Was	well cored DST run? ctional Su	1?		T Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)	
23. Casing	and Liner Rec	ord (Repo	ort all strings	set in w	vell)					Dire	- CHOHAI BU	vey.	X 140	<u> </u>	s (Submit analysis)	
Hole Size	T		Wt. (#/ft.)	Top (MI) I	Bottom (MD)	Stage Ceme Depth	nter	1	of Sks. &	Slurry (BB		Cement '	Тор*	Amount Pulled	_
					0										·	_
12.25		25 H-40	32.0		0	230				15		32		0		_
8.75		000 J-55	20.0		0	4023			ļ	10		24	· <u> </u>	0		
8.75 6.25		000 J-55 500 J-55	20.0	<u> </u>	0	4023 6120			1 1 1	55 27		192 72	3.2 ± 1.7	5900		_
0.23	4	300 3-33	1.0.			0120		_				. 12		3900		-
24. Tubin	g Record		L					_	<u> </u>					 -		-
Size	Depth Set (N	AD) P	acker Depth	(MD)	Size	Dept	h Set (MD)	P	acker De	oth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)	
2.375		5895		4378				\Box								_
	ing Intervals						Perforation				- C'					_
	Formation MESAVE	EDDE	Тор	5732	Botton	n 907	Pertora	ated	Interval	O 5907	Size 0.3		lo. Holes	1 JSF	Perf. Status	
A) B)	IVIESAVE	-KDE		5/32	. 3	907			5/32	0 5907	0.3	40	- 30	1 101	<u> </u>	_
C)					<u> </u>	_						+				_
D)						-	· · · · · · · · · · · · · · · · · · ·		· · · · ·			十		 		-
	Fracture, Treat	tment, Cer	ment Squeeze	e, Etc.										<u> </u>	 	_
	Depth Interv	al						Aı	mount and	Type of	Material					_
	57	32 TO 5	907 94,527	GALS 70	Q 20# GI	EL FOAM	& 140,000# 2	20/40	SAND							_
										^	0	7	1			
							number	5	veve	86 1	188 4	1031	2003		AN .	_
	ction - Interval					\prec										
Date First Produced 04/21/2003	Test Date 05/16/2003	Hours Tested 576	Test Production	Oil BBL 0.0	GAS NCF	30,0		Oil Gr Corr.		Gas Grav	ity	Producti	on Method FLOV	VS FRO	OM WELL	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas M¢F			Gas:O Ratio	il	Well	Status				PARECO!	
28a. Produ	SI 913	510.0				710				· L	GSI		COTE	DFC)Kr-	
Date First	Test Test	Hours	Test	Oil	Gas		Water (Oil Gr	avity	Gas		Producti	on Method		2003	_
Produced	Date	Tested	Production	BBL	MCF			Corr.		Grav	ity		M	1 4 5	2 7000	V
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF			Gas:O Ratio	il	Well	Status			oria	u Ma Dune	
(See Instruc	ctions and spa	ces for ad	lditional data	on reve	erse side)	<u> </u>							IS	Dirio	<u> </u>	_

Date First	Test	Al C Hours					•								
		Laure													
Produced	Date	Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	vity	Production Method					
Choke Size	Tbg. Press. Flwg. SI Csg. Press. Rate Csg. Rate			Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Well	Status						
28c. Produ	uction - Interv	al D			· . —										
Date First Produced	Test Date	Hours Tested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API	Gas Grav	rity	Production Method					
Choke Size	Tbg. Press. Csg. Press. Rate			Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status						
29. Dispos	sition of Gas(S	old, used f	or fuel, veni	ed, etc.)		<u></u>									
,	nary of Porous	Zones (Inc	lude Aquife	rs):	· · ·				[31. For	mation (Log) Markers					
tests, i	all important z ncluding depti coveries.						all drill-stem I shut-in pressures			<u>_</u>					
	Formation		Тор	Bottom			ns, Contents, etc.			Name					
POINTLO	OKOUT/MEN OKOUT/MEN OKOUT/MEN OKOUT/MEN	IEFEE IEFEE	5732 5732 5732 5732 5732	5907 5907 5907 5907 5907	76,7 26,2	78,80,95,97	,46,48,50,52,54,7 7,5805,07,09,13,1 4,36,38,40,48,50,	1	OJO ALAMO 3020 KIRTLAND 3344 FRUITLAND 3399 PICTURED CLIFFS 3636 LEWIS 3796 HUERFANITO BENTONITE 4099 CLIFF HOUSE 5119 MENEFEE 5399 POINT LOOKOUT 5776						
	onal remarks (EMARK PRO		agging proce	edure):											
	,														
1. Ele 5. Sur	enclosed attac ectrical/Mechandry Notice for	nical Logs r plugging	and cement	verification	6	2. Geologic 5. Core Ana	ılysis	7	. DST Rep Other:						
34. I hereb	by certify that	the foregoi	Electi Fo	ronic Subm r ENERGE	ission #2189 N RESOUF	91 Verified RCES COR	rrect as determined by the BLM Well PORATION, sen y Angie Medina-J	l Inform	nation Sys	co	ons):				
Name	(please print)	VICKI DO	NAGHEY				Title PR	ODUC	TION ASS	BISTANT					
Signat	Signature (Electronic Submission)								Date 05/15/2003						
Title 18 U	.S.C. Section	1001 and T	itle 43 U.S.	C. Section 1	212, make i	t a crime fo	r any person know	ingly an	d willfully	to make to any department or	agency				