Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED
OMB No. 1004-0137
vnires: November 30, 2000

(1100001777)			BUREAU		AND MA								Expires:	Novem	ber 30, 2000
	WELL C	OMPL	ETION O	R RE	COMP	ETIC	N REPO	RT AN	D LOG				ase Serial N MSF07963		
1a. Type of	Well	Oil Well	⊠ Gas V	Vell	☐ Dry	0						6. If	Indian, Allo	ttee or	Tribe Name
b. Type of	Completion	-	ew Well r	□ Worl		□ De	epen	Plug Bac	k ⊠E	oiff. R	esvr.	7. U	nit or CA A	greeme	ent Name and No.
	IGTON RES		s o&g co	LP	Con	tact: TA E-	MMY JONE Mail: TJone	s3@br-ii	nc.com	<u></u>		l N	ase Name a ICCLANAF	IAN 1	
	PO BOX 4 FARMING	TON: NO	л 87499-42	89			In chie	***	clude area.	code	<u> </u>	9. A	PI Well No.		30-045-24108
4. Location	of Well (Rep Sec 14	ort locati T28N R	on clearly an 10W Mer N	d in acco	ordance w	ith Fede	eral requirem	ents)ŠE	P 2004	*,~~		10. I	ield and Po	ol, or l	Exploratory /BASIN DAKOTA
At surfac	ce SWSE	910FSL	1650FEL				[:	#*)			11. 5	Sec., T., R.,	M., or	Block and Survey 28N R10W Mer NM
At top p	rod interval r	eported be	elow						0.0	V.	N		County or Pa		13. State
At total	•		L15 Da	to TIX	Reached		1152		- 1. 3 - 1. 3	<u></u>	<u></u>	į	AN JUAN	DE VI	NM P BT GLV*
14. Date Sp 02/17/1	980			/26/1980			120	Date Con D & A 08/16/200	Read	y to Pi	6d.	17. 1		57 GL	3, RT, GL)*
18. Total D	epth:	MD TVD	6490		19. Plug	Back T)	6450			th Bri	dge Plug Se	•	MD TVD
21. Type El GR/CCI	ectric & Oth L/CBL	er Mechai	nical Logs R	un (Subr	nit copy o	of each)			22.	Was v Was I Direct	vell core OST run? ional Su	d? rvey?	No [No [No [⊢ Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing an	d Liner Reco	ord (Repo	rt all strings	set in w				1							
Hole Size	Size/Gi		Wt. (#/ft.)	/ft.) Top (MD)		ottom MD)	Stage Ceme Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount Pulled
12.250 7.875		525 K55 500 K55	24.0 16.0			234 6480	<u> </u>			200 610					
7.075	5.0	000 K35	16.0		_	0400	<u></u>			010	-				
												·····			
	,														
24. Tubing	Record			·			<u>L</u>		·····		<u> </u>				
Size	Depth Set (M	ID) Pa	acker Depth	(MD)	Size	Dept	h Set (MD)	Packe	r Depth (M	1D)	Size	De	pth Set (MI	D)	Packer Depth (MD)
2.375 25. Producii		6418				1.26	Perforation	Pagard			_				
	ormation		Тор	T	Bottom			ated Inter	va1	Т	Size		No. Holes	f	Perf. Status
A)		CRA		2868	33		7 01101		58 TO 33	18	0.3			OPE	
B)	,								·						
C)										\bot					
D) 27. Acid, Fr	acture, Treat	ment, Cer	nent Squeeze	Etc.										<u> </u>	
	Depth Interva		· ·					Amoun	t and Type	e of M	aterial				
	28	68 TO 33	318 674 BBL	S 20# LN	NR GEL, 2	±00,000	20/40 BRAD	Y SAND,	972,982 S	CF N2					
28. Producti	ion - Interval	A													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF			Oil Gravity Corr. API		Gas Gravity		Product	ion Method		,
08/16/2004	1 1 1			0.0		2.0	0.0					ĺ	FLOW	OWS FROM WELL	
Choke Size	Tbg. Press. Flwg. 504 Sl	Csg. Press. 506.0	24 Hr. Rate	Oil BBL	Gas MCF			Gas:Oil Ratio		Well St	atus GSI				
28a. Produc	tion - Interva	l B		L	<u> </u>										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF			Oil Gravity Corr. API		Gas Gravity		Product	ion Method		

24 Hr. Rate

Choke Size

Tbg. Press. Flwg.

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #36467 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Gas MCF

Oil BBL

ACCEPTED FOR RECORD

Gas:Oil Ratio

Well Status

Water BBL

28h Produ	iction - Interv	ol C												
			Test	Oil	Gas	Water	Oil Gravity		Gas	Production Method				
Date First Produced	Test Date	Hours Tested	Production	BBL	MCF	BBL	Corr. API		Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Status					
28c. Produ	iction - Interv	al D		<u> </u>	1	<u> </u>	1							
Date First Produced	Test Date	Hours Tested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.			Gas MCF	Water BBL	Gas:Oil Ratio		Well Status					
29. Dispos SOLD	ition of Gas(S	Sold, used j	for fuel, veni	ed, etc.)	I	ı								
30. Summa	ary of Porous	Zones (Inc	clude Aquife	rs):					31. Fo	ormation (Log) Markers				
tests, ir	all important a neluding dept coveries.	zones of po th interval t	prosity and contested, cushic	ontents there on used, tim	eof: Cored in e tool open,	ntervals and flowing and	all drill-ster shut-in pre	n ssures	:					
Formation			Тор	Top Bottom Descriptions, Contents, etc.						Name	Top Meas. Depth			
									FI PI CI PI G	JO ALAMO RUITLAND CTURED CLIFFS LIFF HOUSE DINT LOOKOUT ALLUP RANEROS AKOTA	920 1600 1886 3540 4182 5368 6252 6320			
Tubing	onal remarks g pressure is	s SI. Well	lugging proc will produce	edure): e as a Cha	cra/Dakota	commingle	e under DH	IC1627AZ	7.					
	enclosed atta		(1.6.11)			2. (01)	D		1 DOT D	4 751	1.0			
	ctrical/Mecha ndry Notice fo	•	•	•		 Geologic Core Ana 	•		 DST R Other: 	eport 4. Directi	onal Survey			
		_	Elect For Cor	ronic Subm r BURLING	ission #364 GTON RES	167 Verified SOURCES C	by the BLI D&G CO L by STEVE	M Well In P, sent to MASON	formation S the Farmin on 09/22/20	gton 04 ()	tions):			
Name	(please print)	IAMMY	JUNES				Tr	tie KEGU	ILATORY S	PECIALIS I	***************************************			
Signat	Signature (Electronic Submission)								Date <u>09/21/2004</u>					
Title 18 U	.S.C. Section ted States any	1001 and	Title 43 U.S.	C. Section	212, make	it a crime for	r any persor	knowing	ly and willful	ly to make to any department o	r agency			