Form 3160-4

Date First Produced

Test Date

Hours Tested

Test Production

Oil BBL

## UNITED STATES

FORM APPROVED

August 1999)	ì.a		TMENT O										004-0137 lber 30, 2000
	WELL COM	PLETION C	R RECC	MPLET	ION RI	EPORT	AND LC	G	ŀ		ase Serial N MSF07888		<u></u>
la. Type of	Well Oil W	ell 🔀 Gas	Well 🗖	Dry _	Other					6. If	Indian, Allo	ttee or	Tribe Name
	Completion	New Well	□ Work O		Deepen	□ Plug	Back 3	Diff.	Resvr.	7. Ui N	nit or CA A MNM7838	greeme 3B	ent Name and No.
2. Name of BURLIN	Operator IGTON RESOUR	CES O&G CO	LP	Contact:	TAMMY E-Mail: t		br-ine.com	29 30 3	12 7 "		ase Name a		
3. Address	PO BOX 4289 FARMINGTON,	NM 87499			3a. Ph	Phone No : 505.59	(iiiclude a ₹4068	rea code	) 24 0	A A	PI Well No.	30-03	9-21172-00-C2
At surfac		R6W Mer NI FSL 1625FWI	AD		ederal rec	uiremen	E ON	AUD Color	2004	ा शन्त	ec., T., R.,	OTA M., or	Exploratory Orico Cheera Block and Survey 25N R6W Mer NMP
At total	•					ξ.		` ئى `	W.	112 <b>/</b> . (	County or Pa	rish 4	13. State NM
14. Date Sp 05/03/1			ate T.D. Rea 5/23/1976	iched		16. Date D & 07/12		éagh rd	Prod	17. 1	levations (I 663	OF, KE 3 GL	3, RT, GL)*
18. Total D	epth: MD TVD	7177 7177	19.	Plug Bac	k T.D.:	MD TVD	7162 7162		20. Dep	th Bri	dge Plug Se		MD TVD
21. Type El NONEV	lectric & Other Med VLOGSRAN	hanical Logs R	un (Submit	copy of eac	ch)		]	Was	well cored DST run? ctional Sur	? vey?	R⊼No i	₹ Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing ar	nd Liner Record (Re	eport all string	s set in well)										
Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottor (MD)	_	Cementer Depth	No. of Type of			Slurry Vol. (BBL) Cemer		op*	Amount Pulled
13.750	9.625 H	10 40.0		) 2	226								
8.750	4.500 J-5	55 11.0		71	177								
24. Tubing Size	Record Depth Set (MD)	Packer Depth	(MD) I s	Size D	epth Set (	MD) P	acker Dept	h (MD)	Size	l De	pth Set (MI	2)   	Packer Depth (MD)
2.375	7110	Tacker Deptil	(MD)	,,,,,,	cpui set (	1	ucker Dept	ii (IVID)	5120	1.00	pui bet (MI	<del>"</del>	Tacker Depth (WID)
25. Producii					26. Perfor	ration Reco	ord		L,-	<u> </u>			
Fc	ormation	Тор	В	ottom	]	Perforated	Interval	T	Size	1	No. Holes		Perf. Status
A) CHACRA		· · · · · · · · · · · · · · · · · · ·	3058	3743		3058 TO 3			0.340		25 OPE		N
B)													
C) D)	acture, Treatment,	Cement Squeez	ea Etc				·····						
	Depth Interval	Sement Squeez	.c, Etc.			Aı	mount and	Type of	Material				
	<u> </u>	3743 750 GA	L 15% HCL					-1					
<del></del>	3058 TC	3743 10,000	GAL 75% QI	JALITY FO	AM W/200	,000# 20/40	BRADY SA	AND & 1,	395,600 SC	F N2			
28. Product	ion - Interval A												
Date First         Test         Hours           Produced         Date         Tested           07/12/2004         07/11/2004         1		Test Production			Water BBL 0.0	Oil Gr Corr.					roduction Method FLOWS FROM WELL		
Choke Size 2	Tbg. Press. Csg. Flwg. 100 Press. SI 520 349	24 Hr. Rate	Oil BBL	Gas MCF 354	Water BBL 0	Gas:O Ratio	il	Well	Status GSI				
	tion - Interval B	·	<u> </u>			1_	<del></del>						

Choke Tbg. Press. Flwg. Csg. Press. Gas MCF Water 24 Hr. Gas:Oil Well Status Size BBL BBL

Gas MCF

Water BBL

ACCEPTED FOR RECORD

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #33203 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\* BLM REVISED \*

Oil Gravity Corr. API

Gravity

Production Method

Produced Date Tested Production BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. Press. Rate BBL MCF BBL Ratio  28c. Production - Interval D  Date First Test Date Tested Production BBL MCF BBL Ratio  Tested Production BBL MCF BBL Ratio  Date First Test Produced Date Tested Production BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. 24 Hr. BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. 24 Hr. BBL MCF BBL Ratio  29. Disposition of Gas(Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc.  DAKOTA  DAKOTA	ion Method							
Choke Size Flwg. Press. Csg. 24 Hr. Rate BBL MCF BBL Gas.Oil Ratio  28c. Production - Interval D  Date First Trest Date Production BBL MCF BBL Corr. API Gas. Oil Gravity Gravity  Choke Tbg. Press. Csg. 24 Hr. Oil Gas BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water BBL Ratio  29. Disposition of Gas/Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top Bottom Descriptions, Contents, etc.  DAKOTA  DAKOTA	ion Method							
Size   Fiwg.   Press.   Rate   BBL   MCF   BBL   Ratio	ion Method							
Date First   Test   Hours   Test   Dil   Gas   Water   Dil   Gravity   Gravity   Gravity   Gravity   Production   Date   Tested   Production   BBL   MCF   BBL   Corr. API   Gravity   Gravity   Production   Gravity   Gravity   Production   Gravity   Gravity   Gravity   Production   Gravity   Gravity   Production   Gravity	ion Method							
Date First	ion Method							
Choke Size Tbg. Press. Csg. 24 Hr. Rate BBL MCF BBL Ratio  29. Disposition of Gas(Sold, used for fuel, vented, etc.)  SOLD  30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top Bottom Descriptions, Contents, etc.  DAKOTA  DAKOTA  DAKOTA  DAKOTA  DOBATICA  GALLUP								
Size    Flwg.   Sil   Press.   Rate   BBL   MCF   BBL   Ratio								
SOLD  30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  DAKOTA  PICTURE CHACRA MESAVEA POINT LC GALLUP								
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  DAKOTA  PICTURE CHACRA MESAVEI POINT LO GALLUP								
tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc.  DAKOTA  PICTURE CHACRA MESAVEI POINT LC GALLUP	(Log) Markers							
DAKOTA  DAKOTA  PICTURE CHACRA MESAVEI POINT LO GALLUP	,							
PICTURE CHACRA MESAVEI POINT LC GALLUP	Name Top Meas. Depth							
32. Additional remarks (include plugging procedure): Note - Squeeze performed before completion started to insure cement behind casing covered before completed. Squeezed w/150sx (207 cf) see EC #33200 for details.  This is now a Chacra/DK commingled well being DHC'd per DHC Order # 1497 AZ.	ED CLIFFS 2650 3560 RDE 4210 DOKOUT 4846 5920							
33. Circle enclosed attachments:  1. Electrical/Mechanical Logs (1 full set req'd.)  2. Geologic Report  3. DST Report  5. Sundry Notice for plugging and cement verification  6. Core Analysis  7 Other:  34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available record  Electronic Submission #33203 Verified by the BLM Well Information System.	4. Directional Survey							
For BURLINGTON RESOURCES O&G CO LP, sent to the Farmington Committed to AFMSS for processing by STEVE MASON on 07/30/2004 (04SXM1800	OSE)							
Name (please print) PATSY CLUGSTON  Title SR. REGULATORY SPEC	CIALIST							
Signature (Electronic Submission) Date 07/19/2004	Date 07/19/2004							
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to mak								