Form 3160-4 (August 1999)

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

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1. Type of Well		WELL C	CIVIFL	ETION	N NL	CON	// LL	ION IX	LIO	N 1 7	ND L	.00			N	MNM0136	557		
Check   Chec				_		_		-		Plug B	Back	<b>⊠</b> Dif	ff. Re	svr.		ŕ			
BURLINGTON RESOURCES OAG COLP	<b>y</b> p		_		_										N	MNM7841	12A		
A. Location of Work (Report location clary) and in accordance with Fectoral requirements)**   A. Location of Work (Report location clary) and in accordance with Fectoral requirements)**   A. Location of Work (Report location clary) and in accordance with Fectoral requirements)**   A. Location of Work (Report location)**   A. Location of Work (Work Name)**   A. Location of Work (Work Na			SOURCE	S O&G CO	LP		Contact	E-Mail:	twimsa	att@br				700	S	J 28-6 15	3	ell No.	
At top prod interval reported below At total depth  At total depth    15. Date T.D. Reached   16. Date Spudded   15. Date T.D. Reached   06/07/1971   10. Date Spudded   10. Date Spu		FARMING	TON, NA					Ph	: 505	.599,4	068)		-4				30-03		
At top prod interval reported below At total depth  At total depth  At total depth  15. Date 1D. Reached  0.6(6)6(9)71  17. Date 1D. Reached 0.6(6)6(9)71  18. Total Depth: MD  7978  19. Plug Back T.D.: MD  7978  19. Plug Back T.D.: MD  7978  10. Date 4. Date Spudded 0.6(6)6(1)7(1)7(1)  10. Date 4. Date Spudded 0.6(6)6(1)7(1)7(1)7(1)  10. Date 4. Date Spudded 0.6(6)6(1)7(1)7(1)7(1)  10. Date 4. Date Spudded 0.6(6)6(1)7(1)7(1)7(1)  10. Date 4. Date Spudded 0.6(6)7(1)7(1)7(1)7(1)7(1)7(1)7(1)7(1)7(1)7(1		Sec 25	T28N R	6W Mer NM	1P				-	In		FE	8 201	70	10. F B	ield and Po LANCO M	ool, or I IESAV	Exploratory ERDE	
15. Date T.D. Reached OB/06/1971	At surface NWSW 1840FSL 0925FWL 36.63007 N Lat, 107.42381 W Lon  At top prod interval reported below											11. Sec., T., R., M., or Block and Survey or Area Sec 25 T28N R6W Mer NMP							
18. Total Depth: MD	At total depth																		
18. Total Depth: MD					15 Date T.D. Reached 116 Date Controlleted						to Prod (1) Flevations (DF, KB, RT, GL)* 6689 GL								
CBL-CCL-GR	18. Total D	epth:		7978		19.	Plug Bac	k T.D.:	MI	D				20. Dept	h Bri	dge Plug S	et: ]		
Hole Size   Size/Grade   Wt. (#/ft.)   Top   Bottom   CMD)   Depth   Type of Cement   CBBL)   Cement   Top   Amount Pulled	21. Type El CBL-CO	ectric & Oth CL-GR	er Mechai	nical Logs R	un (Sub	mit co	py of ea	ch)				V	Vas D	ST run?	? vey?	No No No No	<b>⊢</b> Yes	(Submit analysis)	
Hole   Size   Size   Cement   OF   Amount Pulled	23. Casing ar	d Liner Reco	ord (Repo	ort all strings	set in v	vell)			<del></del>			<u> </u>							
8.750	Hole Size Size/Grade		rade	Wt. (#/ft.)				1 -	1 -						Cement Top*		Amount Pulled		
Company   Control   Cont				32.0	0											0			
24. Tubing Record   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Size																			
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Packer Depth (MD)   Packer Depth (MD)	6.250	4.5	00 J-55	11.0		- 0	7	9/8		-+			330				3510		
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Packer Depth (MD)   Packer Depth (MD)										_									
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Packer Depth (MD)   Packer Depth (MD)	24. Tubing	Record									·								
26. Perforation Record   Formation   Top   Bottom   Perforated Interval   Size   No. Holes   Perf. Status			(ID) P	acker Depth	(MD)	Siz	ze I	Depth Set (	(MD)	Pac	ker De	pth (M	D)	Size	De	pth Set (M	(D)	Packer Depth (MD)	
Perforated Interval   Size   No. Holes   Perf. Status			7885					A											
A) MESAVERDE 4110 6025 4119 TO 4854 0.320 26 OPEN  B) 5150 TO 5545 0.320 30 OPEN  C) 5597 TO 6025 0.320 26 OPEN  D) 77. Acid, Fracture, Treatment, Cernent Squeeze, Etc.  Depth Interval A119 TO 4854 564 BBL 20# LINEAR GEL, 1,504,800 SCF N2, 34,000# 20/40 SD  5150 TO 5545 1092 BBL SLK WTR, 1,261,000 SCF N2, 51,500# 20/40 SD  5597 TO 6025 1322 BBL SLK WTR, 1,558,700 SCF N2, 61,000# 20/40 SD  ACCEPTED FUR RECORD  ACCEPTED FUR REC			Т											<u> </u>	Τ,		_		
Signature   Sign	***************************************		RDF	lop								O 485							
C)		MEGAVE			4110		0020												
Depth Interval   Amount and Type of Material								5597 TO 60							26 OPE		N		
Depth Interval																			
### A 119 TO 4854   564 BBL 20# LINEAR GEL, 1,504,800 SCF N2, 34,000# 20/40 SD    ### 5150 TO 5545   1092 BBL SLK WTR, 1,261,000 SCF N2, 51,500# 20/40 SD    ### 5597 TO 6025   1322 BBL SLK WTR, 1,558,700 SCF N2, 61,000# 20/40 SD    ### 28. Production - Interval A				ment Squeeze	e, Etc.														
Size   Flwg.   250   Frest.   Flwg.   Production - Interval B				05 ( 50 ( 55)	00// 1		OF! 4.5		.=				of Ma	aterial		-			
28. Production - Interval A   28. Production - Interval A   29. Production - Interval A   29. Produced   Date												SD							
28. Production - Interval A  Date First Produced Date Date Production Date Date Date Production Date Date Date Date Date Date Date Date										ACCEPTED FOR RECORD									
Date First Produced Date Date Production Date Production Date Date Production Date Production Date Date Date Date Date Date Date Date	28. Producti	on - Interval	A														2.0		
O1/14/2004		ate First Test Hours Te		Test							10			Product	oduction Method 5 2004				
Size Fivg. 250 Press. Rate BBL MCF BBL Ratio  2 SI 250 S30.0 S30.0 S39 SI  28a. Production - Interval B  Date First Produced Date Foundation Foundation BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water BBL Ratio  Choke Fivg. Press. Rate BBL MCF BBL Ratio  Choke Fivg. Press. Rate BBL MCF BBL Ratio		Date Tested P		Production	oduction BBL				BBL Cort.						FARMINGTON FOR DEDEFICE				
28a. Production - Interval B  Date First Test Date Production Date Tested Production BBL MCF BBL Corr. API Gravity Gra	Size Flwg. 250 Press.		Press.		BBL				L Ratio		ļ		Well Sta	tus		DT	14		
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Gravity Produced Date Tested Production BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas: Oil Well Status  Size Flwg. Press. Rate BBL MCF BBL Ratio					0		539	0					G	SI				<u></u>	
Produced Date Tested Production BBL MCF BBL Corr. API Gravity  Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas: Oil Size Flwg. Press. Rate BBL MCF BBL Ratio  Well Status				Test	Ioil	- 17	Gas	Water	T.	Oil Gravi	iv	17	Gas	Ti	Product	ion Method		·	
Size Flwg. Press. Rate BBL MCF BBL Ratio	Produced Date Tested Produced Tbg. Press. Csg. 24			oduction BBL M									imor	ريا و	.o.i Metilou				
												Well Status				<del></del>			

28h Prodi	uction - Interv	val C												
Date First	Test **	Hours	Test	Oil	Gas	Water (	Oil Gravity	Gas	Prod	action Method				
roduced	Date	Tested	Production	BBL	MCF		Corr. API	Gravity						
ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Gas:Oil Ratio	Well Stat	us	_				
28c. Produ	uction - Inter-	val D	-1		<u> </u>			<u> </u>						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Corr. API	Gas Gravity	Prod	uction Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil Gas BBL MCF			Gas:Oil Ratio	Well Stat	us					
	sition of Gas(	Sold, used	for fuel, ven	ted, etc.)										
SOLD	nary of Porous	Zones (Inc	clude Aquife	re).					31 Formatio	on (Log) Ma	rkers			
Show tests, i	all important	zones of po	orosity and c	ontents ther		intervals and all a, flowing and sh								
	Formation		Тор	Bottom		Descriptions,	Contents, etc	c.		Name		Top Meas. Depth		
DAKOTA									DAKOT MESAV POINT GALLU GREEN	'ERDE LOOKOUT P		5049 5619 6672 7607		
	ional remarks											<u></u>		
Well	will produce	as a Mesa	averde/Dak	ota commi	ngle under	DHC-1182az.								
•	,													
33. Circle	enclosed atta	achments:												
	ectrical/Mech		s (1 full set re	eq'd.)		2. Geologic Re	eport	3. Г	OST Report		4. Directio	nal Survey		
	ndry Notice f	•	•	• ′	n	6. Core Analys	-		ther:			<b>,</b>		
34. I here	by certify tha	t the forego	ing and attac	hed inform	ation is cor	nplete and corre	ct as determin	ned from all a	vailable rec	ords (see atta	ached instruct	ons):		
	. ,		Elect Fo	ronic Subn	nission #27 GTON RE	011 Verified by SOURCES O&	the BLM V	Vell Information to the Fa	tion System	•		,		
Name	(please print			AFIVISS TOP	processing	g by MATTHE		REGULATO		•				
Signature (Electronic Submission)								Date 01/21/2004						
						· <del>-</del>						·		
		1001 and	······································											