Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

BUREAU OF LAND MANAGEMENT Expires: November 30, 2000 WELL COMPLETION OR RECOMPLETION RE **ORT** Lease Serial No NMSF078200B la. Type of Well Oil Well **☒** Gas Well □ Dry If Indian, Allottee or Tribe Name Other b. Type of Completion ■ New Well ■ Work Over □ Deepen Di**t** Resvr 7. Unit or CA Agreement Name and No. Other Name of Operator
 BURLINGTON RESOURCES O&G CO LP Contact: PEGGY COLE Lease Name and Well No. E-Mail: pcole@bring.gom, RIDDLE B 11 3. Address PO BOX 4289 9. API Well No. 3a. Phone No. (include area FARMINGTON, NM 87499 Ph: 505.326.9727 30-045-11593-00-C2 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 10. Field and Pool, or Exploratory BLANCO MESAVERDE At surface SWSW Tract DILLASHAW 0790FSL 0790FWL 36.79248 N Lat, 107.85951 W Lon 11. Sec., T., R., M., or Block and Survey or Area Sec 23 T30N R10W Mer NMP At top prod interval reported below County or Parish 13. State NM At total depth SAN JUAN 14. Date Spudded 10/23/1965 17. Elevations (DF, KB, RT, GL)* 6236 KB 15. Date T.D. Reached 16. Date Completed 11/15/1965 D & A ■ Ready to Prod. 07/18/2002 18. Total Depth: MD 7425 19. Plug Back T.D.: 7392 MD 20. Depth Bridge Plug Set: MD TVD TVD TVD Type Electric & Other Mechanical Logs Run (Submit copy of each) GR CBL CCL No No No Was well cored? 22. Yes (Submit analysis) Was DST run? Yes (Submit analysis) Yes (Submit analysis) Directional Survey? 23. Casing and Liner Record (Report all strings set in well) Bottom Stage Cementer No. of Sks. & Slurry Vol. Size/Grade Hole Size Wt. (#/ft.) Cement Top* Amount Pulled (MD) (MD) Depth Type of Cement (BBL) 12.250 8.625 J55 24.0 225 7.875 4.500 J55 12.0 7425 435 24. Tubing Record Depth Set (MD) Packer Depth (MD) Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.375 7249 25. Producing Intervals 26. Perforation Record Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) **MESAVERDE** 3580 5247 3580 TO 3790 B) 4802 TO 5247 C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material PERF 2 SQZ HOLES @ 3440'. PUMP 150 SXS TYPE III NE 3440 TO 3440 10,000 GAL 75 QUALITY FOAM PAD, 20# LNR GEL, 201,0 3580 TO 3790 3934 TO 3934 PERF 2 SQZ HOLES @ 3934'. PUMP 150 SXS TYPE III NE 4802 TO 5247 1900 GAL SLICKWATER, 149,000# 20/40 AZ SAND 28. Production - Interval A Date First Oil Gravity Gas Production Method Produced BBL MCF Date Tested Production BBI. Corr. API 07/18/2002 07/18/2002 0.0 1236.0 0.0 FLOWS FROM WELL Choke Tbg. Press Flwg. 24 Hr. Gas MCF Gas:Oil Well Status BBL BBL Ratio 565.0 0 29664 28a. Production - Interval B ACCEPTED FOR RECORD Date First Test Oil Gas MCF Test Oil Gravity Date BBL BBL Produced Tested Production Corr. API Gravity Choke Tbg. Press 24 Hr Oil Csg. Well Statu Size Flwg. Press BBL MCF Rate BBI. Ratio SI FARMINGTON FIELD/OFFICE (See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #13284 VERIFIED BY THE BLM WELL INFORMATION SYSTEM BY

** REVISED **

Date First Produced Choke Size	Test Date Tog. Press. Flwg.	Hours Tested	Test Production	Oil	Gas						_
Choke Size	Tbg. Press.						0.1.0				_
Size				BBL	MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	is avity	Production Method	
28c. Produ	SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status	<u> </u>	
	uction - Interva	al D		L	<u> </u>	<u> </u>	<u> </u>				
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Ica			
Produced Choke	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gas Gra	s ivity	Production Method	
Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ll Status		
29. Dispos SOLD	sition of Gas(S	old, used fo	or fuel, vente	ed, etc.)							
30. Summa	ary of Porous 2	Zones (Incl	ude Aquifer	z):					121 -		
Show a tests, in	all important z	ones of nor	neity and co	ntanta thara	of: Cored in tool open, i	tervals and flowing and	all drill-stem shut-in pressures		31. Form	nation (Log) Markers	
Formation			Тор	Bottom		Descriptions, Contents, etc.				Nome	Тор
DAKOTA					+					Name	Meas. Depti
									KIRT PICT LEW MES	OTA FLAND FURED CLIFFS VIS SHALE EAVERDE RRISON	1118 2787 2853 4308 7407
2 Addition	nal remarks (in	slude plue									
Tubing	pressure is S	il.	ging procedi	ure):							
	I produce as		rde/Dakota	commingle	e under dh	c667az.					
	ical/Mechanic		full set reg'd	l.)	2.	Geologic R	enort	2	DCT D		
			and cement verification						DST Report 4. Directional Survey Other:		
						_					
	certify that the	Co	Electron For B mmitted to	HC Submiss HRLINGT	ion #13284 ON DESO1	Verified by	the BLM Well I G CO LP, sent to W Halbert on 08	nforma o the F: /01/2002	ition Systen armington 2 (02MXH0		15):
Signature	(EI	ectronic S	ubmission)				Date <u>07/31</u>	/2002	AC	CEPTED FOR RECO	
tle 18 U.S.0 the United	C. Section 100 States any fals	l and Title se, fictitiou	43 U.S.C. S s or fraduler	Section 1212	, make it a o	crime for an	y person knowing o any matter within	ly and w		nake to any department or ag	RD
							REVISED ** F			MINGTON FIELD DEEK	