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State of New Mexico Energy, Minerals and Natural Resources Department

ct Office Lease - 6 copies				sources Dep						Rev	rised 1-1-89
ease - 5 copies											
<u>RICT.I</u> Roy 1980 Hobbs, NM 8	88240 OIL (ONSE	ERVATI	ON DIV	ISIOI	V		WELL	API NO) .	
D. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION P. O. Box 2089								30-045-30487			
ISTRICT II O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088							5. Ir	5. Indicate Type of Lease STATE FEE X			
Diamer DD, Artesia, III.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•			001	1117500		tota Oil	STATEFE & Gas Lease No.	
TRICT III D Rio Brazos Rd., Aztec	· NM 87410				C	183 "		6.5		a Gas Lease IVO.	
Rio Brazos Rd., Aztec	TION OR RE	COMPL	LETION	REPOR	t ani	LQG	2.	(2) VIII		ame or Unit Agreen	
TYPE OF WELL:					12	RECE	2002		Lease N	ame or Onit Agreen	· ·
OIL WELL	GAS WELL X	DF	RY 🔲 (OTHER _	67	CO.	M Dec		Moore		
TYPE OF COMPLET		PLUG		DIFF	7	DIE	ે ક				
NEW X OVE		BACK		RESVR] <i>\</i>	OTHER _		ا ا			
						487 Oct.		8.	Well No).	
2. Name of Operator BURLINGTON RE	SOURCES OIL &	GAS CO	MPANY						1C Pool na	me or Wildcat	
2 Address of Operator										Mesaverde	
PO BOX 4289, Fa	mington, NW 674	33									
	J_:23	35 Feet Fr	rom The	South		Line and	1	870	Feet Fr	rom The <u>East</u>	Line
Offic Letter	·	_	•						C 1	uan County, NM	
Section	35	Towns	thip 32		Range	12W	N NE (DE&R)	MPM (B, RT, GR, et	San J	4. Elev. Casinghee	nd —
o, baw operior	11. Date T.D. Read	hed 1	12. Date Con 12/29/	npl. (Ready to) P100.)		403'GL, 6				
10/4/2001	10/10/2001 16. Plug E	ack T.D.	17. If P	Multiple Comp	woH.k	18. Interv	rals R	lotary Tools		Cable Tools	
5. Total Depth	10			lany Zones?		Drille	ed By	-5710'	- 1		
5710	5708'						12	0. Was Directi	onal Su	rvey Made	
19. Producing Interval(s	s), of this completion	Top, Botto	xm, Name				1	0. Was Directi	No	rvey Made	
19. Producing Interval(s 4047-5574' Mesa	averde						1	22. Was Well (No Cored	rvey Made	
19. Producing Interval(s 4047-5574' Mesa	s), of this completion averde other Logs Run	the Densit	y Temp C	BL-GR-CCI				22. Was Well N	No Cored	rvey Made	
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 Producing Interval(s 4047-5574' Mess Type Electric and O Array Induction, (s), of this completion averde other Logs Run	ho-Densit	y, Temp, C B RECOF DEPTI	BL-GR-CCI RD (Rep H SET	ort ai	HOLE SIZ	s set in	22. Was Well (No Well) CEME	No Cored o NTING	RECORD	AMOUNT PULL
 Producing Interval(s 4047-5574' Mesa Type Electric and O Array Induction, (s), of this completion averde other Logs Run Comp. Neutron Lit WEIGHT LE	ho-Densit	y, Temp, C B RECOF DEPTI 219'	H SET	ort ai	12 1/4	s set in	22. Was Well (No 1 Well) CEME 2	No Cored	RECORD	AMOUNT PULI
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19. Producing Interval(s 4047-5574' Mess 21. Type Electric and O Array Induction, () 23. CASING SIZE 9 5/8 7 24. SIZE 4 1/2 28. Perforation r 4047, 4050, 4052, 405 4150, 4156, 4158, 416 4196, 4204, 4206, 42 4228, 4230, 4244, 42 5031, 5080, 5147, 52 5288, 5295, 5309, 53 5468, 5495, 5505, 55 28. Date First Production	this completion averde other Logs Run Comp. Neutron Lit 32.3# 20-23# L TOP 2684' record (interval, 54, 4060, 4062, 400; 94, 4096, 4133, 413, 4218, 424, 4248, 4248, 4910, 49 4222, 5229, 5237, 52 331, 5354, 5390, 54 532, 5574.	INER RE BOT 5710 size, and 68, 4072, 4 38, 4140, 4 74, 4176, 4 20, 4222, 4 34, 4939, 4 41, 5249, 5 609, 5416, 5	ty, Temp, C DEPTI 219' 3266 ECORD TTOM 0' d number) 4074, 4082, 4145, 4148, 4191, 4194, 4224, 4226, 4956, 5024, 5258, 5267, 5447, 5463, Flowing e Prod'n for	SACKS CE 402 cu.ft. 27. ACIL DEP PROI gas lift, pump	EMENT D, SHOTTH INTE 4047-4 4910-5	SCR T, FRACTU RVAL 1248' 100N e and type po	S set in E REEN REEN 140,000#	22. Was Well (No. 1) CEME 2: 1 25. SIZE 2 3/8 ENT, SQUE MOUNT AND 20/40 AZ se	No Cored o NTING 18 cu.ff 103 cu. EZE, E KIND M and, 60 y sand,	RECORD TUBING RECI DEPTH SET [5361' TC. IATERIAL USED 0 bbls 20# Inr ge 2425 bbls slick v	ORD PACKER SET
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19. Producing Interval(s 4047-5574' Mess 21. Type Electric and O Array Induction, (23. CASING SIZE 9 5/8 7 24. SIZE 4 1/2 26. Perforation r 4047, 4050, 4052, 405 4084, 4086, 4092, 405 4150, 4156, 4158, 416 4196, 4204, 4206, 42 4228, 4230, 4244, 42 5031, 5080, 5147, 52 5288, 5295, 5309, 53 5468, 5495, 5505, 55 28. Date First Production Date of Test 12/29/2001 Flow Tubing Press.	ther Logs Run Comp. Neutron Lit WEIGHT LE 32.3# 20-23# L TOP 2684' record (interval, 54, 4060, 4062, 400 94, 4096, 4133, 413 66, 4168, 4172, 41 211, 4213, 4218, 42 246, 4248, 4910, 49 222, 5229, 5237, 52 331, 5354, 5390, 54 532, 5574. Prod Hours Tested Casing Pressure	INER RE BOT 5710 size, and 68, 4072, 4 38, 4140, 4 74, 4176, 4 20, 4222, 4 34, 4939, 4 41, 5249, 5 609, 5416, 5	DEPTI 219' 3266 ECORD TOM 0' 1 number) 4074, 4082, 4145, 4148, 4191, 4194, 4224, 4226, 4956, 5024, 5258, 5267, 5447, 5463, Flowing e Prod'n for Test Period 124-	SACKS CE 402 cu.ft. 27. ACIL DEP PROI gas lift, pump	MENT O, SHOT TH INTE 4047-4 4910-5 DUCT DUCT - Bbl.	HOLE SIZI 12 1/4 8 3/4 SCR T, FRACTU RVAL 4248' F5574' Gas	S Set in E REEN REEN 140,000# 125,000# ump) 8 - MCF	22. Was Well (No. 1) CEME 22 11 25. SIZE 2 3/8 ENT, SQUE! MOUNT AND 20/40 AZ se 2 20/40 Brady Wester - Bbl	No Cored O NTING 18 cu.fi 103 cu. EZE, E KIND M and, 60 y sand,	RECORD TUBING RECI DEPTH SET [5361' TC. IATERIAL USED 0 bbls 20# Inr ge 2425 bbls slick v	ORD PACKER SET
19. Producing Interval(s 4047-5574' Mess 21. Type Electric and O Array Induction, (c) 23. CASING SIZE 9 5/8 7 24. SIZE 4 1/2 28. Perforation r 4047, 4050, 4052, 408 4150, 4156, 4158, 416 4196, 4204, 4206, 42 4228, 4230, 4244, 42 5031, 5080, 5147, 52 5288, 5295, 5309, 53 5468, 5495, 5505, 55 28. Date First Production Date of Test 12/29/2001	ther Logs Run Comp. Neutron Lit WEIGHT LE 32.3# 20-23# L TOP 2684' record (interval, 54, 4060, 4062, 400 94, 4096, 4133, 41: 66, 4168, 4172, 41: 11, 4213, 4218, 42: 46, 4248, 4910, 49 422, 5229, 5237, 52: 331, 5354, 5390, 54: 532, 5574. Prod Casing Pressure SI 400 as (Sold, used for fue	INER RE BOT 5710 Size, and 88, 4072, 4 38, 4140, 4 74, 4176, 4 20, 4222, 4 34, 4939, 4 41, 5249, 5 109, 5416, 5 Choke Size Calculated Hour Rate	DEPTI 219' 3266 ECORD TTOM 0' 1 number) 4074, 4082, 4145, 4148, 4191, 4194, 4224, 4226, 4956, 5024, 5258, 5267, 5447, 5463, Flowing e Prod'n for Test Perior	SACKS CE 402 cu.ft. 27. ACIL DEP PROI gas lift, pump	MENT O, SHOT TH INTE 4047-4 4910-5 DUCT DUCT - Bbl.	HOLE SIZI 12 1/4 8 3/4 SCR T, FRACTU RVAL 4248' S5574' Gas as - MCF	S Set in E REEN REEN 140,000# 125,000# ump) 8 - MCF	22. Was Well (No. 1) CEME 2: 1 25. SIZE 2 3/8 ENT, SQUE AMOUNT AND 20/40 AZ se	No Cored O NTING 18 cu.fi 103 cu. EZE, E KIND M and, 60 y sand,	RECORD TUBING RECI DEPTH SET [5361' TC. IATERIAL USED 0 bbls 20# Inr ge 2425 bbls slick v	ORD PACKER SET
19. Producing Interval(s 4047-5574' Mess 21. Type Electric and O Array Induction, () 23. CASING SIZE 9 5/8 7 24. SIZE 4 1/2 26. Perforation r 4047, 4050, 4052, 405 4084, 4086, 4092, 406 4150, 4156, 4158, 416 4196, 4204, 4206, 42 4228, 4230, 4244, 42 5031, 5080, 5147, 52 5288, 5295, 5309, 53 5468, 5495, 5505, 55 28. Date First Production Date of Test 12/29/2001 Flow Tubing Press. SI 397 29. Disposition of Ga	ther Logs Run Comp. Neutron Lit WEIGHT LE 32.3# 20-23# L TOP 2684' record (interval, 54, 4060, 4062, 400 94, 4096, 4133, 41: 66, 4168, 4172, 41: 411, 4213, 4218, 42: 4246, 4248, 4910, 49: 422, 5229, 5237, 52: 331, 5354, 5390, 54: 532, 5574. Prod Hours Tested Casing Pressure SI 400 as (Sold, used for fue To be sold	INER RE BOT 5710 Size, and 88, 4072, 4 38, 4140, 4 74, 4176, 4 20, 4222, 4 34, 4939, 4 41, 5249, 5 100, 5416, 5 Included Hour Rate Hour Rate	ty, Temp, C DEPTI 219' 3266 ECORD TTOM 0' I number) 4074, 4082, 4145, 4148, 4191, 4194, 4224, 4226, 4956, 5024, 5258, 5267, 5447, 5463, mod (Flowing, Flowing e Prod'n for Test Period 24-	SACKS CE 402 cu.ft. 27. ACIL DEP PROI gas lift, pump	MENT O, SHOT TH INTE 4047-4 4910-5 DUCT bing - Size - Bbi.	ION e and type per as - MCF Pitot gauge	s set in E REEN REEN 140,000# 125,000# Warner Wa	22. Was Well (No. No. No. No. No. No. No. No. No. No.	No Cored o NTING 18 cu.fi 103 cu. EZE, E KIND M and, 60 y sand,	RECORD TUBING RECI DEPTH SET [5361' TC. IATERIAL USED 0 bbls 20# Inr ge 2425 bbls slick v	ORD PACKER SET
19. Producing Interval(s 4047-5574' Mess 21. Type Electric and O Array Induction, () 23. CASING SIZE 9 5/8 7 24. SIZE 4 1/2 26. Perforation r 4047, 4050, 4052, 405 4084, 4086, 4092, 406 4150, 4156, 4158, 416 4196, 4204, 4206, 42 4228, 4230, 4244, 42 5031, 5080, 5147, 52 5288, 5295, 5309, 53 5468, 5495, 5505, 55 28. Date First Production Date of Test 12/29/2001 Flow Tubing Press. SI 397 29. Disposition of Ga 30. List Attachments	ther Logs Run Comp. Neutron Lit WEIGHT LE 32.3# 20-23# L TOP 2684' record (interval, 54, 4060, 4062, 400 94, 4096, 4133, 413 66, 4168, 4172, 41 411, 4213, 4218, 42 46, 4248, 4910, 49 422, 5229, 5237, 52 331, 5354, 5390, 54 532, 5574. Prod Casing Pressure SI 400 as (Sold, used for fue To be sold	INER RE BOT 5710 Size, and 88, 4072, 4 38, 4140, 4 74, 4176, 4 20, 4222, 4 34, 4939, 4 41, 5249, 5 100, 5416, 5 Included Hour Rate Hour Rate	ty, Temp, C DEPTI 219' 3266 ECORD TTOM 0' I number) 4074, 4082, 4145, 4148, 4191, 4194, 4224, 4226, 4956, 5024, 5258, 5267, 5447, 5463, mod (Flowing, Flowing e Prod'n for Test Period 24-	SACKS CE 402 cu.ft. 27. ACIL DEP PROI gas lift, pump	MENT O, SHOT TH INTE 4047-4 4910-5 DUCT bing - Size - Bbi.	ION e and type per as - MCF Pitot gauge	s set in E REEN REEN 140,000# 125,000# Warner Wa	22. Was Well (No. No. No. No. No. No. No. No. No. No.	No Cored o NTING 18 cu.fi 103 cu. EZE, E KIND M and, 60 y sand,	RECORD TUBING RECI DEPTH SET [5361' TC. IATERIAL USED 0 bbls 20# Inr ge 2425 bbls slick v	ORD PACKER SET

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE.

Southeastern New Mexico				Northwestern New Mexico						
T. Anhy		T. Canyon	T. Ojo Ala	amo	895'	T. Penn. "B"				
T. Salt		T. Strawn			015-2235'	T. Penn. "C"				
B. Salt		T. Atoka	T. Picture	_	2920'	T. Penn. "D"				
T. Yates		T. Miss	T. Cliff H	ouse	4438'	T. Leadville				
T. 7 Rive	rs	T. Devonian	T. Menef	ee	4760'	T. Madison				
T. Queen		T. Silurian	T. Point l	.ookout	5220'	T. Elbert				
		T. Montoya	T. Manco	T. Mancos		T. McCracken				
T. San Andres		T. Simpson	T. Gallup		•	T. Ignacio Otzte				
T. Glorieta		T. McKee	Base Gre	enhom		T. Granite				
T. Paddock		T. Ellenburger	T. Dakota			T. Lewis				
T. Blinebry		T. Gr. Wash	T. Morris	on		T. Hrfnito. Bnt. 3608'				
T. Tubb		T. Delaware Sand	T. Toditto			T. Chacra 4045'				
T. Drinkard		T. Bone Springs	T. Entrad			T. Graneros				
T. Abo		т	T. Winga	T. Wingate		Т				
	T. Wolfcamp T.		T. Chinle			т				
T. Penn		Т.	_ T. Permia			Т				
T. Cisco	(Bough C)	Т	T. Penn '	'A"		Т				
		OIL OR GA	AS SANDS	OR ZONES	5					
No. 1, 1	from	to	No. 3, f			to				
No. 2, 1	from	to	No. 4, from to							
	_	IMPORTA	ITAW TÑA	ER SANDS						
Include	data on ra	te of water inflow and elevation to wh	ich water r	ose in hole.						
No. 1, 1	from	to		feet						
No. 2, from		to	feet							
No. 3, from		to		feet						
140. 0,			<u> </u>			***************************************				
	_	LITHOLOGY RECORD	(Attach	additional						
From	То	Lithology	From	То	Thicknes s in Feet	1 illocloma				
895'	1015'	White, cr-gr ss.	5600'	5710'	10 111 1 000	Dark gry carb sh				
	ı		1 10000	37.10	L	Daik giy caib sii				
1015'	2235'	Gry sh interbedded w/tight, gry,	11		1					
		fine-gr ss.	11			_				
2235'	2920'	Dk gry-gry carb sh, coal, gm silts,								
	l	light-med gry, tight, fine gr ss.	11	1						
2920'	3087'	Bn-Gry, fine grn, tight ss.	11							
3087'	3608'	Shale w/siltstone stringers	11							
3608'	4045'	White, waxy chalky bentonite	11	1	1					
4045' 4438'		Gry fn grn silty, glauconitic sd								
4045	4438	1 0 0 0 0	11		1					
		stone w/drk gry shale	11	1						
4438'	4760'	ss. Gry, fine-grn, dense sil ss.	11	1						
4760' 5220'		Med-dark gry, fine gr ss, carb sh	11							
		& coal		1						
52201	EGOC!	Med-light gry, very fine gr ss w/	11							
5220' 5600'			, j		1					
		frequent sh breaks in lower part of	PT_		1					
		formation			1	1				