STATE OF NEV				·												
NERGY AND MINERAL		IMENT	OIL CONSERVATION DIVISION								۲	Sa. Indicate Type of Lease				
OISTRIBUTION		_	P. O. BOX 2088									State Fee X				
SANTA FE	`			SAN	TA FI	E, NEW	MEX	CO 8	7501		ŀ	5. State	011	& Gas Lease No.		
FILE																
U.S.G.S.		□ wr		MPLET	ION O	R RECO	MPLE	TION F	REPORT	AND L	.0G k	m	\overline{n}	mmm		
LAND OFFICE),,,,, C.E.,									////			
OPERATOR												7 11011	Acres	ement Name		
d. TYPE OF WELL				۔ ۔۔۔								0				
		W£LL		GAS WELL	Ŋ	DRY	971	16 j	R' = R'	- W	 	A) Farm	or L	ease Name		
b. TYPE OF COMPLE				PLUG [IFF			~	the too	1		_	n Com		
METT X MO		DEEPEN	<u> </u>	BACK		ESVA.	071	ER	- <u>211-2-11</u> -	7100		Well				
Name of Operator	_	_		_					1000	1384		2	140.			
Merrion OIl	& Gas	Corpo	ration	n				_O;	L CON	1	, ,	10 Fin	id one	i Pool, or Wildcat		
. Address of Operator				Mari Mari	i ao	97/99			m south in a second of the sec	إلى! ما	₩.			akota		
P. O. Box 1	017, F	armıng	ton,	New Mex	.100	0/499			DIST.	3		~~~		mmm		
. Location of Weil																
To.		1	090			Sout	:h		1070							
HIT LETTER	LOCAT	.ED	.090	PEET PRO	M THE _			AND		PEET P		12. Cou	7777	<i>1111111111</i>		
		5		ON	120	N .					///A	San				
East Line of		TW		BGE.		NMPM	7111		77X777	77777	7777					
5. Date Spudded	16. Date	T.D. Re				Ready to F	rod.)	18. Elev			KT, G	(, eic.)	19. E	Elev. Cashinghead)5' GL		
6/15/84	1	24/84	- 1	7/23/8				_	5918'							
J. Total Depth		21. Plug			22.	If Multipl Many	e Compi.	, How	23. Interv	rdis id By	Hotary	LI.OOTE		Cable Tools		
678 0' KB			35' KB							->			100	. W - Dii Su		
4. Producing Interval				, Bottom,	Name								25	 Was Directional Surv Made 		
6714 - 6529)' KB,	Dakota	ā											No		
												1 2	7 140	s Weil Cored		
5. Type Electric and C IES Induct:	other Logs	Run mpoper	ated D	onsity	Logs							'		No		
TES Induct.	LOII, CC	шрензе												.,0		
3.						ORD (Rep		rings se						AMOUNT PULLE		
CASING SIZE		HT LB./		DEPTH S			E SIZE			NTING			lace			
			/ft, J-55 230						_170 sx (350 cu.			ft.) Class H)3				
4-1/2"	10.5 #/ft, J-			6777	<u></u>	 	7/8" 40		100 SA (1236	Clla	ft.) Class B		ss B		
									00 SX (1230	111. f	t.) C	las	B B AAL 2243		
				 		<u> </u>						JBING F				
· ·			LINER RECORD						30.				_	PACKER SET		
SIZE	TOP		BOT	BOTTOM		SACKS CEMENT		EEN	SIZE	2-3/8"		6530' KB		PACKER SET		
										3/8		6330	70			
							T		ID CUOT (EDACT	106 (EMENT	SOL	EEZE, ETC.		
:. Perforation Record					663		32.			RACI				D MATERIAL USED		
6529, 6538	, 6541,	, 6617	, 6620), 6625	, 662	.y, 			TERVAL 714' KB	75 (ty Fo		D WATERIAL GOLD		
6632, 6700	, 6705,	, 6710	, 6/14	1, 12 n	ores,	0.32	0323		714 100			H20				
diameter.			•				1					198 SCF No				
												2074		and		
						BBOD	UCTION									
		Deaduc	tion Met	nod (Flowi	20.5			e and to	vpe pump/			Weil S	tatus	(Prod. or Shue-in)		
7/23/84		Flow	_		-6, 6-0	., pp		,				Shut	in			
ate of Test	Hours T	<u> </u>		e Size	Prod'n	For	OH - BE	1.	Gas - MC	F	Water	- Bbl.		Gas - Oil Ratio		
	3	,	20/		Test P		2 Bb				tr	race		37,688		
8/3/84 ow Tubing Press.		Dressire		uicted 24-			Вы.	Oil Gravity - API (Core								
	of a Dat			Hour Rate 16		603 MCF/D trace				ce	48°					
850 PSI Disposition of Gas	1		vented	etc.)	!		1					Witness	ed By			
Vented	, 50,00, 000	_ , _ , _ , _ , _ ,									T:	im Me	rila	itt		
. List of Attachments											1					
,	-															

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 30 through 34 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								
т.	Anhy T. Canyon				т.	T. Ojo Alamo 600						"B"				
т.		Salt T. Strawn								795	T.	Penn.	"C"			
B.	Sait T. Atoka				т.	T. Pictured Cliffs 2050 T. Penn. "D"							. 			
T.	T. Yates T. Miss									3660	_ T.	Leadvi	11e			
T.	T. 7 Rivers T. D				Devonian	Т.	Mene	fee <u>వేక్</u>	C A							
T.	T. Queen T. Sil											T. Elbert				
T.	T. Grayburg T.			Montoya	T.	Manc	os <u>- 4//8</u>	8.3 5	100)	_ T.	T. McCracken					
T.	T. San Andres T.			T.	Simpson	T.	Gallu	ip	85 6		_ T.	Ignacio	Qtzte			
T.	T. Giorieta T.			т.	McKee	B	Base Greenhorn 480 T.									
T.	T. PaddockT.			— Т.	Ellenburger	T.	Dako	ts	<u> </u>	.	_ Т.					
T.							T. Morrison									
T.												T				
T.	-,															
T.	••															
T.							T. Chinle									
T.	Penn.			T.		T.	Permi	ian			_ T.		_			
T	Cisco	(Bough	C)	Т.							- 1.					
			6520			R GAS S										
	•				6714											
No.	2, from				to	N	2 5, fro					_to	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
No. 3, from to						No	s. 6, fro					_to	**********			
					i elevation to which wat		hole.									
No.	No. 1, from to								fe	ect		 ;	····			
No.	2, from	l		*************	to				fe	:ct		····				
No.	s, from	l		· 	to				fe	et				**********		
No 4	l from	7							fe	et.						
	.,				ORMATION RECORD (
	rom	To	Thickness in Feet	Formation			From To Thickness in Feet				Formation					