10/1/85

ENERGY	W MEXICO				/				Revised 10-1-78
ENERGY AND MINERA		NT NOT	CONSERV	ATIONA	!\/!\$!@	NI.			
DISTRIBUTIO		012		OX 2088	1 4 1210	1 4		1	ate Type of Lease
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FILE) SA	NTA FE, NE	WMEXICO	8/501			5. State	OII & Gas Lease N
U.S.G.S.		WELL COMPLE	ETIAN AP PEA	ONDI ETION	J DEDNE	T AND	01.00	LG 74	435
LAND OFFICE OPERATOR		WELL COMPLE	I HON OR REC	COMPLETION	Y KLFOR	I AN			
IG. TYPE OF WELL								7. Unii A	Agreement Name
	0 **	IL X GAS		OTHER		ra DES	11.77.2000 Horston		
b. TYPE OF COMPL	ETION						11 11	8. Farm	or Lease Name
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2. Name of Operator				100			112	9. Weil N	
Merrion Oil	& Gas Cor	poration		LE ME OC	T 01 19	<i>c8</i> 6		1	
3. Address of Operator						1:03	f -	10. Field	and Pool, or Wildo
Р. О. Вок 8	40, Farmin	gton, New Mer	cico 87477	111	CON.			WC Er	ntrada
4. Location of Well					DIST.	3		<i>ירוורו</i>	
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THE East INE OF	36 sec. 36	TWP. 20N	5W NMP		//////			McKir	aley (IIII)
		Reached 17, Date			levations (DF, RK	B. RT. G.	R. etc./ 1	9. Elev. Cashinghe
7/14/85	7/27/85	8/2	27/85		6634' G				5547' KB
20. Total Depth	21. P	lug Back T.D.	22. If Multi	ple Compi., How	23. ln	ervais	, Rotary	/ Tools	, Cable Tools
5614' KB	55	69' KB	Many		Dr	illed By		- TD	
24. Producing interval	s), of this compl	etion - Top, Bottom	ı, Name				1		25. Was Direction
5515 - 5515	.5' KB En	trada							Made
									i .
26. Type Electric and	Other Logs Run							27.	Was Well Cored
	-	on Log, Dual	Guard and (Compensated	d Densi	ty		1 1	Was Well Cored
	-							1 1	_
Cement Bond	-	CAS	ING RECORD (R.	port all strings	set in well		NC RECO	1	vio .
Cement Bond 28. CASING SIZE	Correlati	CAS	ING RECORD (Re	port all strings	set in well	MENTIN	NG RECO	ORD DRG	NO AMOUNT P
Cement Bond	Correlati WEIGHT LE	CAS 3./FT. DEPTH , J-55 23	ING RECORD (R.	port all strings DLE SIZE	cer in well CE	MENTIN (224	.2 cu	orp . ft.)	AMOUNT P
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Cement Bond 28. CASING SIZE 9-5/8"	Correlati WEIGHT LE	CAS 3./FT. DEPTH , J-55 23	ING RECORD (R.	port all strings DLE SIZE	cet in well ce 190 sx 760 sx	MENTIN (224 (100	1.2 cu)3.2 ci	orp . ft.)	AMOUNT P Class B Class H
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Cement Bond 28. CASING SIZE 9-5/8" 7" 29. SIZE 31. Perforation Record 5514, 5515,	WEIGHT LE 32 #/ft 23 #/ft	CAS 3./FT. DEPTH , J-55 23 ., J-55 561 LINER RECORD BOTTOM BOTTOM Ind number) 'Total of 3 h	ING RECORD (R. SET HO BI'KB I A'KB I SACKS CEMENT	SCREEN 32. A DEPTH II	190 SX 760 SX 300 SX 30. SI: 2-7/ CID, SHOT	(224 (100 (396	1.2 cu 3.2 cu 5 cu. Tu DEP 5548 TURE, C	ORD . ft.) u. ft.) ft.) Cl UBING RE PTH SET ' KB EMENT S NT AND X d Off W	AMOUNT P Class B Class H Lass H PACKER OUEEZE, ETC.
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TITLE Operations Manager

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 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

T. Anhy T. Canyon T. Ojo Alamo T. Penn. "B" T. Salt T. Strawn T. Kirtland-Fruitland T. Penn. "C" B. Salt T. Atoka T. Pictured Cliffs Surface T. Penn. "D" T. Yates T. Miss T. Cliff House 1308 T. Leadville T. 7 Rivers T. Devonian T. Menefee 1440 T. Madison T. Queen T. Silurian T. Point Lookout 2348 T. Elbert T. Grayburg T. Montoya T. Mancos 2490 T. McCracken T. San Andres T. Simpson T. Gallup 3300 T. Ignacio Qtzte T. Glorieta T. McKee Base Greenhorn 4295 T. Granite T. Paddock T. Ellenburger T. Dakota 4379 T. T. Blinebry T. Gr. Wash T. Morrison 4760 T. T. Tubb T. Granite T. Todilto 5494 T. T. Drinkard T. Delaware Sand T. Entrada 5503 T. T. Abo T. Bone Springs T. Wingare T. T. Wolfcamp T. T. T. Chinle T. T. Penn. T. T. Penn. T. OIL OR GAS SANDS OR ZONES No. 1, from to No. 4, from to
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IMPORTANT WATER SANDS
Include data on rate of water inflow and elevation to which water rose in hole.
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FORMATION RECORD (Attach additional sheets if necessary)
From To Thickness in Feet Formation From To Thickness in Feet

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