STATE OF NEV											Revis	sed 10-1-78	
NERGY AND MINERAL		ſ	OIL	CONS	ERVA	TION D	IVI	ISION		<u> </u>	licore 1	Type of Lease	
DISTRIBUTION					P. O. BOX 2088					1	ate	Fee X	
SANTA FE							L		Gas Lease No.				
FILE										- N/A			
U.S.G.S.		VELL C	OMPLE	TION O	RRECO	OMPLETIO	N R	EPORT A	AND LI	OC ////	TTT	THITTITIT	
OPERATOR													
IG. TYPE OF WELL	<u> </u>								··········	7. Uni	t Agree	ment Name	
	OIL WEI		GAS WELL		DRY .	OTHER							
b. TYPE OF COMPLE										8. Far	m or Le	ease Name	
WELL X OVE		ENL	PLUG BACK		SVA.	OTHER					eill_		
2. Name of Operator						•				9. Wel	I No.		
Marshall & Wi.	nston, Inc	·	· · · · · · · · · · · · · · · · · · ·							10. F1	eld and	i Pool, or Wildcat	
			uo Mi	Al and	ייע ק	79705				1	tz-Al		
310 West Towe	1, #10 Des	La DII	ve, m	arana,	11/1/	7703		 		-/11/	7777	$mmm\tilde{n}$	
UNIT LETTER M	LOCATED	3350	_ FEET F	ROM THE _	South	LINE AND	·	660	FEET FE	OM (())			
						MILLI	111	IXIII	IIII	12. Cc	unty		
THE West LINE OF							III	17/11/	7777	Lea			
•	1	1			eady to F				RKB, R	T, GR, etc.,		Clev. Cashinghead	
5-25-87	6-13-8			.0-87				RKB	·		1	61'	
20. Total Depth		ng Back T	.D.	22.	Many	ie Compi., Ho Ingle	»w	23. Interve Drille		lotary Tools		Cable Tools	
7779* 24. Producing Interval(s	773		p. Botton	n. Name	21	ngre	لــــــا		-> :	Yes	25	, Was Directional Survey	
	,,		,,	., ,							"	Made	
7170-7680' Ab	ю											No	
26. Type Electric and C											27. Wa	s Well Cored	
Spectral Dens	ity Dual S	paced	Neutro	on & Du	al Lat	erolog					No		
28.		····	CAS	SING RECO	ORD (Rep	ort all string	s set	in well)					
CASING SIZE	WEIGHT LB.	/FT.	DEPT		.	E SIZE	<u> </u>			RECORD		AMOUNT PULLED	
8-5/8"	23		1612	· ·	12-	-1/4"	6	10 sxs	- C1:	rc		-0-	
F 1/28	23,20,17	c15 4	7778	<u> </u>	7-	-7/8 "	21	75 sxs	- Ci	rc		-0-	
5-1/2"	23,20,17	<u> </u>	1770			170	31	.75 525				 	
29.		INER RE	CORD		<u> </u>		<u>'</u>	30.		TUBING	RECO	RD	
SIZE	тор	T	том	SACKS	EMENT	SCREEN		SIZE		DEPTH SE		PACKER SET	
			•					2-7/8	"	7699'		_	
31. Perforation Record	Interval, size an	d number)				32.	ACIE	, SHOT, F	RACTU	RE, CEMEN	T SQU	EEZE, ETC.	
7170-7680', 2	210, .497"	holes				DEPTH					OUNT AND KIND MATERIAL USED		
•						7170-	<u>/680</u>) '	22,	000 gal	00 gal 15% NEFE		
			•	•									
33.					PROD	UCTION			L			· 	
Date First Production	Produ	ction Met				ing - Size ar	d typ	e pump)				(Prod. or Shut-in)	
7-10-87		mping	1-1/2	2" Bean	n Pump						Produ	cing	
Date of Test	Hows Tested	Chok	e Size	Prod'n. Test Pe		Oil - Bbl.	1	Gas — MC	F 1	Water - Bbl	.	Gas - Oil Ratio	
7-15-87	24		<u>-</u>	<u> </u>	<u> </u>	40	1	<u>85</u>	1	25		2125	
Flow Tubing Press.	Casing Pressur		wated 24 Rate	1	. Па	Gas — I		"	ater — 19 25		1	iravity — API <i>(Corr.)</i>	
34. Disposition of Gas (100# Sold, used for fu	el, vented	, etc.)	- 1 40		8	<u> </u>			Test Witnes			
Vented - Wait			•	ction						Ed Lo	_		
35. List of Attachments					·				1			-	
36. I hereby certify that	the information s	houn on	both side	s of this fo	orm is tru	e and comple	ie to	the best of	my knoi	vledge and t	elief.		
Ilms	MK	ill			Til	naina					7 ^-		
SIGNED	11. ENOW	W		זוד	LE T	ngineer				DATE	7-20	J–87	

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

		Sou	theastern	New Mexico				Northw	estem N	lew Mexico	
										. Penn. "B"	
T. Sa	dt		T.	Strawn	Т	. Kirtla	nd-Fruit	and	т	. Penn. "C"	
B. Se	il t,	-	T.	Atoka	т	Pictu	red Cliffs	s	Т	. Penn. "D"	<u> </u>
T. Y	ates		Т.	Miss	τ	Cliff	House	· · · · · · · · · · · · · · · · · · ·	т	Leadville	
			Т.	Devonian	Т	. Mene	fee		Т	. Madison	
	ieen	3724'	τ.	Silurian	Т	. Point	Lookout		т	. Elbert	
T. Gr	syburg	<u> 3886'</u>	T.	Montoya	т	Manc	os		т	. McCracken	
	n Andres _	<u>4290'</u>	T.	Simpson	т	Gallu	P		т	. Ignacio Qtzte	
T. GI	orieta	<u>5540'</u>	Т.	McKee	B	ase Gre	enhorn		т	Granite	
T. Pa	ddock	 	т.	Ellenburger	т	Dako	ta		Т		
T. BI	inebry	6028'	Т.	Gr. Wash	Т	. Morri	son		т		
	ıbb	6568	T.	Granite	Т	Todil	to		Т		
T. Dr	inkard	6804	Т.	Delaware Sand	Т	Entra	da		т		
T. At	00	7100 '	T.	Bone Springs	Т	Winga	te		т		
T. Wo	olfcemp		т.		Т	Chinl	e		т	· · · · · · · · · · · · · · · · · · ·	
T. Pe	nn	· · · · · · · · · · · · · · · · · · ·	т.		Т	Permi	an		Т		
				011 0	R GAS S	ANDS	OR ZON	NES			
No. 1, 1	from	7100'	······	т 7779'		o. 4, fre	m		•••••••	to	
										to	
	•	_			ORTANT		SANDS	•			
peinge	data on ra	ite of water	inflow an	d elevation to which w	ater rose in	hole.					
₹o. 1, ſ	rom			to	**************		***********	ścct.	***********		···-
Yo. 2, f	rom		***********	·····to	*************			fcet.	***********	······································	•
···. 7, 1	······	**************		FORMATION RECORD	/ Assaah!	 		lccL			
	,		· ·		1 ATTUCK 00:		Sheets II	necessar	· y)		
From	То	Thickness in Feet		Formation		From	To	Thicknéss in Feet		Formation	
	- 1	1									

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation				
0 1600 2220 4723	1600 2220 4723 7779	620 2503	Red Bed & Anhydrite Anhydrite & Salt Dolomite & Anhydrite Dolomite								
Rox			JUL 27 1987 HOBBS OFFICE	RECEIVED			_				