WELL RECORD

Company M.S.B.W.Co. Address Aztec, New Mexico

	Send cor	respondence	to Robert	L. Maddox	Addr	ess Box	182. Ast	tee, New Mexic	90
	Bargie	Well	Io. 1	in NE	8W} o	f Sec. 3	Б	, T. SON.	
	R. <u>12</u>	West H.	M.P.W., F	ulcher Bas	in 011 F	ield	San Ju	un County.	
	If State	land the oi	l and gas	lease is	No.	_Assignm	ent No	•	
	If patem	ted land the	owner is	John C. H	argis, M	dress As	tec, New	Mexico	
	The less	ee is Rober	t L. Madd	ox .	Address _	Astec,	New Mex	ice	
	If not s	tate or pate	uted land	, give sta	tus				
	Drilling	commenced _	Septembe	r 15th 1	944 Dril	ling was	complete	ed Sept. 25,	1945
	Name of	Drilling con	tractor _	Jee D. Tu	Phor	, Add	iress All	ouquerque, 1.	<u>u.</u>
	Elevation	above sea	level at	top of cas	ing <u>56</u>	10 feet	ŧ.		
	The info	rmation give	m is to b	e kept con	fidential	until	none		
			1	MPORTANT N	ATER SAND	S			
	No. 1, f	rom <u>20 f</u>	t. to 40	ft. No.	5, from	1651 to !	Top of F	ruitland Coal	
	No. 2 from 772 to 780 No. 4 from to								
				OIL SANDS	OR ZONES			•	
	¥0.1 €	rom None t	•				•		
		rom None t						•	
		rom None t							
	200 0, 1		***************************************	CAS ING R		One 69 _			
ise	Weight per foot	Threads per inch	Ma los	_	Kind of			Perforated	D
LS를	48	10	Make Mat'l.	Amounts 401	Shoe Texas		rom_	From To	Purpose
101	52.75	8		4761	Texas				
8	32	8	*	1520	**				
7 5 1	2 0 14	8 8	•	1 70 0 65	Baker				
7.8		•	M	DDING & CE					
8150	Where	Set No Ses	ks of Cem		hod used	Mud Gre	vity /	Amount of Mud	used
12 <u>}</u>	40		10		iburton		// 		
7	1700		50		iburton				
5 <u>1</u>	65 f	eet liner 15	j	Ha 1	iburtan				

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Page 2 - Hargis Well No. 1

PLUGS AND ADAPTERS

		PLUGS	AND ADAPTERS		
Heaving p	lug Mate	rial	Leggth	Depth Set _	
Adapters -	- Material		Size		
		SHOO	TING RECORD		
Size She	ll used E	plosive used	Quantity Dated	Depth Shot	Depth Cleaned Out
• •	P=+ = +	-		****	
		To	ols used		
Retary to	ols were us	ed from f	t. to ft.	and from	ft. toft
Cable tool	ls were use	from Surface f	t. to 1808 ft.	and from	rt. toft.
			ODUCTION		
Put to pro	ducing	19			•
The produc	tion of the	first 24 hours	was barrel:	s of fluid of	which % was
					vity, Be
			.200,000 Gallen		
of gas					2,020 020
Rock press	ure, lbs.	er sq. in.			
_	•		PLOYES		
Joe D. Tur	ner		Featherstone		
Dell Care	 	_, Desires	loyd West	, Driller	
		500			
		Thickness	MATION RECORD		
PROM	<u>TO</u>	IN PEET	FORMATION		
0 R	8	8	Surface soil		

PROM	TO	THICKNESS IN PEET	FORMATION
0	8	8	Surface soil
8	40	3 2	Boulders, carrying water in bottom
40	49	9	Blue shale
49	187	138	Sand Rock (Alamo)
187	192	5	Green Shale
192	225	88	Grey Sahle
225	252	7	Sandy Shale
232	303	71	Sand Rock, (Coarse grains)
3 03	355	82	Grey Shale
3 35	39 5	60	Sand Rock
395	589	134	Blue Shale
559	685	96	Grey Shale
63 5	640	5	•
640	645	5	Sand Rock Grey Shale

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Page 3 - Hargis Well No. 1

		PORMATION RI	ECORD
		Thickness	
FROM	10	IN FEET	FORMATION
		4.5	
645	680	45	Sandy Shale
8 80	690	10	Blue Shale
690	700	1 0	Grey Shale
700	710	10	Sand Rook
710	772	62	Grey Shale
772	780	8	Sand Rock
780	940	160	Sandy shale
940	960	20	Sand Rock
960	1125	165	Shale
1125	1130	5	Sand Rock
1130	1302	172	Blue Shale
1302	1306	6	Brown Sandy Shale
1308	1315	7	Blue Shale
131 5	1360	45	Grey Shale
1360	1385	25	Blue Shale
138 5	1395	10	Dark Shale with Coal Lenses
1395	1440	45	Grey Shale
1440	1450	10	Brown Shale
1450	1460	10	Dark Shale with coal lenses
1460	1485	25	Grey Shale
1485	1500	15	Brown Shale
1500	1530	80	Blue Shale
1550	1550	20	Blue Shale with Soap stone lenses
1550	15 95	45	Blue Shale with hard lime shells
1595	1605	10	Brown Shale with Coal lenses
1605	161 5	10	Dark Shale with Coal lenses
1615	1654	19	Dark Shale, Caving
1634	1648	9	Light Grey Shale. Sticky
1643	1648	5	Sand and lime Shells
1648	1651	8	Bluish Grey Shale
1651	1671	20	Coal (Fruitland)
1671	1689	18	Grey Shale
1689	1695	4	Dark Shale, Show of gas
1695	1697	4	Sandy Shale More Gas
1697	1700	8	Sandy Shale and Sand. Gas
1700	1710	10	Coarse Grey Sand. Strong flow gas
1710	1712	2	Sandy Shale
1712	1720	8	Grey Sand. Gas increased about 250,000 ft
1720	1732	12	Grey Shale
1732	1738	6	Coarse Grey Sand, well Tested 1,2000000
1758	1747	9	Fine Grey Sand
1747	1758	6	Light Grey Sand
1753	1775	22	Light Grey Sand
1776	1785	10	blush Grey Shale
1785	1788	3	Fine Grey Sand
1788	1806 T.D.	20	Grey Shale

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Coal (Fratiand)	∪S.	1.71	1651		
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