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							<i>504</i>	HOBE	OFFICE
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33-1	, N. M.	P. M.Begley	-Pennag	ylvanian	Field, _	L	•		County.
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f State I	and the oil an	id gas lease is	No.B	-9950	Assigne	ment No			
f patent	ted land the	owner is				, Addre	ess		<u></u>
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orilling Name of Elevation	commenced	10/23/ tractor Cree	51 kmore casing	19 0 gilling	Drillingfeet.	g was completed_	Li Pess Thempson	2/16/51 n Bldg.	19
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orilling Tame of Elevation The info To. 1, fr To. 2, fr To. 3, fr Include of To. 1, f To. 2, f	commenced drilling cont n above sea le rmation given om om om data on rate of rom rom	10/23/ tractor Cree evel at top of is to be kept 45 to to to of water inflo	51 kmore 1 casingt confiden 5 9034 5 1 5 1 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	19	Drilling Co. feet. IX DS OR ZO No. 4, fr No. 5, fr No. 6, fr F WATER which water	g was completed, Addre	25 2555 Thompson 1 al 1 al 1 to. 1 to.	2/16/51 m Bldg.	19
Prilling Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr No. 1, f No. 2, f No. 3, f No. 3, f No. 4, f	commenced drilling cont n above sea le rmation given om om om data on rate of rom rom rom rom rom weight PER FOOT	10/23/ tractor Cree evel at top of is to be kept 45 to to to of water inflo	51 kmore 1 casingt confiden 59034 51	19	Drilling Co. feet. BS OR ZO No. 4, fr No. 5, fr No. 6, fr F WATER which water G RECORI KIND OF	g was completed, Addre	22 PSS Thompson 1al to. to. to. to. et. et. et. et. PERFO	2/16/51 m Bldg.	19
Prilling Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr No. 1, f No. 2, f No. 2, f No. 2, f No. 3, f No. 4, f SIZE	commenced drilling cont n above sea le rmation given om om om data on rate of rom rom rom rom	10/23/ tractor Cree evel at top of is to be kept 45 to to to of water inflo	51 kmore 1 casingt confiden 5 9034 5 1 5 1 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	19	Drilling feet. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water G RECORI KIND OF SHOE	g was completed, Addre	22 PSS Thompson 1al to. to. to. to. et. et. et. et. PERFO	2/16/51 m Bldg.	19
Drilling Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 3, f No. 4, f SIZE 1-3/4 7-5/8	commenced drilling cont n above sea le rmation given om om om om data on rate or rom	10/23/ tractor Cree evel at top of is to be kept 45 to to to of water inflo	51 kmore 1 casingt confiden 5 9034 9 9034 9 1 9 9034 9 1 9 9034 9 1 9 9034 9 1 9 9034 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	19 Defiling Itial until OIL SAN OIL SAN MPORTAN evation to v to to to to to CASIN AMOUNT 297 - 3774	Drilling feet. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water G RECORI KIND OF SHOE	g was completed, Addre	22 PSS Thompson 1al to. to. to. to. et. et. et. et. PERFO	2/16/51 m Bldg.	19
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USEI
15*	11-3/4	316	225	Halliburton		
9-3/8	7-5/8	3790	1500	Halliburton		
6-1/4	5-1/2	9100	600	Halliberton		

PLUGS	AND	ADAPTERS

Heaving plug-Material____ __Length__ ____Depth Set__ Adapters---Material ____ _Size_ RECORD OF SHOOTING OR CHEMICAL TREATMENT EXPLOSIVE OR CHEMICAL USED DEPTH SHOT OR TREATED SHELL USED SIZE QUANTITY DATE DEPTH CLEANED OUT 12/22/51 Dowrell 15% LST 500-Gal 9020-9034 1

Results of shooting or chemical treatment Flowed 1001.76 bbl oil, 5.28 bbl want water in 24 hours on 20/64" shoke. TP 1350# CP 1600#. Gas Vol. 1,624,000 cu ft per day. GOR 1621 Gty 47.6

RILL-STEM AN	D SPECIA	AL TESTS		
rveys were ma	de, submit	t report on separa	te sheet and attac	eh hereto.
TOOLS USE	D			
94,561	feet, aı	nd from	feet to	feet.
)	feet, ar	nd from	feet to	feet.
PRODUCTIO	N			
.,19				
04barrel	s of fluid o	of which 99.48	% was oil;	0_%
_% sediment.	Gravity, E	зе 47.6		
Gallor	ns gasoline	e per 1,000 cu. ft.	of gas	
EMPLOYEES	3			
Driller	W. W.	Schwafts		Driller
			,	
	rveys were ma TOOLS USE 94.56 1 PRODUCTIO ,19 04barrel _% sediment. Gallor EMPLOYEES Driller Driller	rveys were made, submit TOOLS USED 9456 feet, and PRODUCTION ,19 04barrels of fluid _% sediment. Gravity, H Gallons gasoline EMPLOYEES DrillerJ. D.	TOOLS USED 94.56! feet, and from feet, and from PRODUCTION ,19 barrels of fluid of which 99.48 barrels of fluid of which 99.48	rveys were made, submit report on separate sheet and attac TOOLS USED 9456! feet, and from feet, and from feet to

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Honument, New Mexico December 27, 1951
day of December	Name Dur Date
And cills	Position Assistant District Superintendent
Notary Public	Representing Amereda Petroloum Corporation
a ing ing	Company or Operator.
My Commission expires 6/3/22	Address Drawer D. Monument. Hew Maxi co

FORMATION RECORD

			RMATION RECORD
FBOM	то	THICKNESS IN FEET	FORMATION
0 6	184	182	Cellar Caliche & Sand
184 295	295 542	111 247	Red Bed and Sand
542	1500	958	Red Bgd
1500 1710	1710 1 760	210 50	Red Bed and Shale. Red Bed
1760 1880	1880 2055	120 175	Red Bød and Anhydrite Red Bød, Salt and Anhydrite
2055	2148	93	Selt
2148 2508	2508 2638	360 130	Salt and Anhydrite Anhydrite and Red Bed
2638	2934	296	Anhydrite and Salt
2934 303 5	3035 3197	101 162	Anhydrite and Gyp Anhydrite, Gyp and Salt
3197 3238	3238 3460	41 222	Anhydrite and Salt. Anhydrite and Sand
3460	3498	30	Anhydrite, Salt and Sand
3498 3525	3525 3653	27 128	Anhydrite and Sand Anhydrite, Salt and Sand
3653	3690	37	Anhydrite and Sand
3690 3702	3702 3743	12 41	Anhydrite and Salt. Anhydrite, s and & Salt
3743	3794 3806	林 51 12	Anhydrite and Lime Lime
3806	3870	64	Anhydrite and Lime
3870 4231	4231 4253	361 21	Lime Lime & Gyp
4253	4394	142	Line
4394 4423	4423 5164	29 741	Lime and Dolomite
5164 5199	5199 5265	35 66	Lime and Shale Lime
5265	5338	73	Line and Shale
5338 5371	5371 5419	33 48	Lime, Shale and Anhydrite
5419 5700	5700 6660	281 960	Lie and Shele
6660	6690	30	Lime and Shale
6690 7242	7242 7270 ' 9393	552 38 79	Lime and Shale
7270	7960	690	Shale, Dolomite and Anhydrite
7960 8350	\$350 \$520	390 170	Dolomite and Anhydrite Dolomite and Chert
8520	94,56	936	Limestone
	9456 9095		Total Depth Drilled out Depth
	SLOPE TE	575	GEOLOGICAL DATA
	120' 125	pl/4 deg -1/2	Top snhydrite 1700' Top balt 1778
20	X12	-3/4	Bese Salt 2410
29	5 02	-3/4 -3/4	Nep Artesia Red Sand 3163
	785 •50	-1/2 Streight	Top Sand Andres 3763 Top Paddock 5425
50	no	-1/2	Top Clearfork 5994
61	175 170 500 217	-1/4 -1/2	Top Abo 7285 Top Wolfcamp 8350
7	500	1-	Top Pennsylvanian 8595
1 1			
84	.82	-/34 2-1/4	
84	.42 550	2-1/4 2-1/4	
84 85	.82	2-1/4	
84 85	50 512	2-1/4 2-1/4 2- 1-1/4	
84 85	50 512	2-1/4 2-1/4 2- 1-1/4	DETLL STEM TESTS
86 35 90	- From 8780' t	2-1/4 2-1/4 2- 1-1/4	our & 15 minute Test - Tool open with a weak blow of
86 35 90	- From 8780' t air for 4 mi	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 mutes and di	
84 86 35 93 D.S.T. #1	- From 8780' t air for 4 mi to surface.	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di becovered 45	our & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid o' Orlg. Mud. No show of oil, gas or water.
84 86 35 93 D.S.T. #1	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes	2-1/4 2-1/4 2- 1-1/4 • 8771' - 1 nutes and di becovered 45 • 9050' - 4 • eil up in	our & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Orlg. Hud. No show of oil, gas or water. hour Test - Opened tool with gas up in 4 minutes, mud wy to minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vol.
84 86 35 93 D.S.T. #1	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes	2-1/4 2-1/4 2- 1-1/4 • 8771' - 1 nutes and di becovered 45 • 9050' - 4 • eil up in	our & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Orlg. Mud. No show of cil, gas or water. our Test - Opened tool with gas up in 4 minutes, mud up
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t	2-1/4 2-1/4 2- 1-1/4 • 8771' - 1 nutes and di fecovered 45 • 9050' - 4 • oil up in per day. Gt • 9456' - 1	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid o' Drig. Mud. No show of oil, gas or water. tour Test - Opened tool with gas up in 4 minutes, and w 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vol. 44.2 Recovered 840' free oil. No Water.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 01 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid 9' Orlg. Mud. No show of oil, gas or water. nour Test - Opened tool with gas up in 4 minutes, mud up 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vol. 44.2 Recovered 840' free oil. No Water.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 01 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Drig. Mud. No show of ail, gas or water. Hour Test - Opened tool with gas up in 4 minutes, mud wy 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vel. 44.2 Recovered 840' free oil. No Water. Hour & 7 minute Test - Opened tool with very faint blow d died. Glosed & re-opened tool with few bubbles.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 01 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Drig. Mud. No show of ail, gas or water. Hour Test - Opened tool with gas up in 4 minutes, mud wy 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vel. 44.2 Recovered 840' free oil. No Water. Hour & 7 minute Test - Opened tool with very faint blow d died. Glosed & re-opened tool with few bubbles.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 01 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Drig. Mud. No show of ail, gas or water. Hour Test - Opened tool with gas up in 4 minutes, mud wy 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vel. 44.2 Recovered 840' free oil. No Water. Hour & 7 minute Test - Opened tool with very faint blow d died. Glosed & re-opened tool with few bubbles.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 01 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Drig. Mud. No show of ail, gas or water. Hour Test - Opened tool with gas up in 4 minutes, mud wy 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vel. 44.2 Recovered 840' free oil. No Water. Hour & 7 minute Test - Opened tool with very faint blow d died. Glosed & re-opened tool with few bubbles.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 011 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Drig. Mud. No show of ail, gas or water. Hour Test - Opened tool with gas up in 4 minutes, mud wy 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vel. 44.2 Recovered 840' free oil. No Water. Hour & 7 minute Test - Opened tool with very faint blow d died. Glosed & re-opened tool with few bubbles.
84 35 93 D.S.T. #1 -	- From 8780' t air for 4 mi to surface. - From 8998' t in 7 minutes 3,172 cu ft - From 9361' t of air for 1	2-1/4 2-1/4 2- 1-1/4 0 8771' - 1 nutes and di Accovered 45 0 9050' - 4 0 011 up in per day. Gt 0 9456' - 1 5 minutes an	tour & 15 minute Test - Tool open with a weak blow of d. Closed & re-opened with a few bubbles. No fluid " Drig. Mud. No show of ail, gas or water. Hour Test - Opened tool with gas up in 4 minutes, mud wy 20 minutes. Flowed 378.81 bbl in 4 ho rs. Gas Vel. 44.2 Recovered 840' free oil. No Water. Hour & 7 minute Test - Opened tool with very faint blow d died. Glosed & re-opened tool with few bubbles.
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