

Form 9-330

U. S. LAND OFFICE **New Mexico**SERIAL NUMBER **MM-09003B**

LEASE OR PERMIT TO PROSPECT

LOCATE WELL CORRECTLY

RECEIVED

UNITED STATES

AUG 4 1961

DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICORECEIVED
AUG 7 1961O. C. C.
ARTESIA, OFFICE

LOG OF OIL OR GAS WELL

Company **Donnelly Drilling Co., Inc.** Address **P. O. Box 433, Artesia**Lessor or Tract **Pan American Pet. Corp.** Field **Undesignated** State **New Mexico**Well No. **1-X** Sec. **5** T. **19S** R. **31E** Meridian **N.M.P.M.** County **Eddy**Location **2110 ft. S. of Line and 3250 ft. W. of Line of Section 5** Elevation **3578**

The information given here is a complete and correct record of the well and all work done thereon

so far as can be determined from all available records.

Date **August 3, 1961** Signed **L. G. Hoover**

The summary on this page is for the condition of the well at above date.

Commenced drilling **July 21, 1961** Completed drilling **July 21, 1961**No. 1, from **surface** to **2110** feet. No. 2, from **2110** to **3578** feet.No. 3, from **3578** to **3580** feet. No. 4, from **3580** to **3582** feet.No. 5, from **3582** to **3584** feet. No. 6, from **3584** to **3586** feet.No. 7, from **3586** to **3588** feet. No. 8, from **3588** to **3590** feet.No. 9, from **3590** to **3592** feet. No. 10, from **3592** to **3594** feet.No. 11, from **3594** to **3596** feet. No. 12, from **3596** to **3598** feet.No. 13, from **3598** to **3600** feet. No. 14, from **3600** to **3602** feet.No. 15, from **3602** to **3604** feet. No. 16, from **3604** to **3606** feet.No. 17, from **3606** to **3608** feet. No. 18, from **3608** to **3610** feet.No. 19, from **3610** to **3612** feet. No. 20, from **3612** to **3614** feet.No. 21, from **3614** to **3616** feet. No. 22, from **3616** to **3618** feet.No. 23, from **3618** to **3620** feet. No. 24, from **3620** to **3622** feet.No. 25, from **3622** to **3624** feet. No. 26, from **3624** to **3626** feet.No. 27, from **3626** to **3628** feet. No. 28, from **3628** to **3630** feet.No. 29, from **3630** to **3632** feet. No. 30, from **3632** to **3634** feet.No. 31, from **3634** to **3636** feet. No. 32, from **3636** to **3638** feet.No. 33, from **3638** to **3640** feet. No. 34, from **3640** to **3642** feet.No. 35, from **3642** to **3644** feet. No. 36, from **3644** to **3646** feet.No. 37, from **3646** to **3648** feet. No. 38, from **3648** to **3650** feet.No. 39, from **3650** to **3652** feet. No. 40, from **3652** to **3654** feet.No. 41, from **3654** to **3656** feet. No. 42, from **3656** to **3658** feet.No. 43, from **3658** to **3660** feet. No. 44, from **3660** to **3662** feet.No. 45, from **3662** to **3664** feet. No. 46, from **3664** to **3666** feet.No. 47, from **3666** to **3668** feet. No. 48, from **3668** to **3670** feet.No. 49, from **3670** to **3672** feet. No. 50, from **3672** to **3674** feet.No. 51, from **3674** to **3676** feet. No. 52, from **3676** to **3678** feet.No. 53, from **3678** to **3680** feet. No. 54, from **3680** to **3682** feet.No. 55, from **3682** to **3684** feet. No. 56, from **3684** to **3686** feet.No. 57, from **3686** to **3688** feet. No. 58, from **3688** to **3690** feet.No. 59, from **3690** to **3692** feet. No. 60, from **3692** to **3694** feet.No. 61, from **3694** to **3696** feet. No. 62, from **3696** to **3698** feet.No. 63, from **3698** to **3700** feet. No. 64, from **3700** to **3702** feet.No. 65, from **3702** to **3704** feet. No. 66, from **3704** to **3706** feet.No. 67, from **3706** to **3708** feet. No. 68, from **3708** to **3710** feet.No. 69, from **3710** to **3712** feet. No. 70, from **3712** to **3714** feet.No. 71, from **3714** to **3716** feet. No. 72, from **3716** to **3718** feet.No. 73, from **3718** to **3720** feet. No. 74, from **3720** to **3722** feet.No. 75, from **3722** to **3724** feet. No. 76, from **3724** to **3726** feet.No. 77, from **3726** to **3728** feet. No. 78, from **3728** to **3730** feet.No. 79, from **3730** to **3732** feet. No. 80, from **3732** to **3734** feet.No. 81, from **3734** to **3736** feet. No. 82, from **3736** to **3738** feet.No. 83, from **3738** to **3740** feet. No. 84, from **3740** to **3742** feet.No. 85, from **3742** to **3744** feet. No. 86, from **3744** to **3746** feet.No. 87, from **3746** to **3748** feet. No. 88, from **3748** to **3750** feet.No. 89, from **3750** to **3752** feet. No. 90, from **3752** to **3754** feet.No. 91, from **3754** to **3756** feet. No. 92, from **3756** to **3758** feet.No. 93, from **3758** to **3760** feet. No. 94, from **3760** to **3762** feet.No. 95, from **3762** to **3764** feet. No. 96, from **3764** to **3766** feet.No. 97, from **3766** to **3768** feet. No. 98, from **3768** to **3770** feet.No. 99, from **3770** to **3772** feet. No. 100, from **3772** to **3774** feet.No. 101, from **3774** to **3776** feet. No. 102, from **3776** to **3778** feet.No. 103, from **3778** to **3780** feet. No. 104, from **3780** to **3782** feet.No. 105, from **3782** to **3784** feet. No. 106, from **3784** to **3786** feet.No. 107, from **3786** to **3788** feet. No. 108, from **3788** to **3790** feet.No. 109, from **3790** to **3792** feet. No. 110, from **3792** to **3794** feet.No. 111, from **3794** to **3796** feet. No. 112, from **3796** to **3798** feet.No. 113, from **3798** to **3800** feet. No. 114, from **3800** to **3802** feet.No. 115, from **3802** to **3804** feet. No. 116, from **3804** to **3806** feet.No. 117, from **3806** to **3808** feet. No. 118, from **3808** to **3810** feet.No. 119, from **3810** to **3812** feet. No. 120, from **3812** to **3814** feet.No. 121, from **3814** to **3816** feet. No. 122, from **3816** to **3818** feet.No. 123, from **3818** to **3820** feet. No. 124, from **3820** to **3822** feet.No. 125, from **3822** to **3824** feet. No. 126, from **3824** to **3826** feet.No. 127, from **3826** to **3828** feet. No. 128, from **3828** to **3830** feet.No. 129, from **3830** to **3832** feet. No. 130, from **3832** to **3834** feet.No. 131, from **3834** to **3836** feet. No. 132, from **3836** to **3838** feet.No. 133, from **3838** to **3840** feet. No. 134, from **3840** to **3842** feet.No. 135, from **3842** to **3844** feet. No. 136, from **3844** to **3846** feet.No. 137, from **3846** to **3848** feet. No. 138, from **3848** to **3850** feet.No. 139, from **3850** to **3852** feet. No. 140, from **3852** to **3854** feet.No. 141, from **3854** to **3856** feet. No. 142, from **3856** to **3858** feet.No. 143, from **3858** to **3860** feet. 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No. 168, from **3908** to **3910** feet.No. 169, from **3910** to **3912** feet. No. 170, from **3912** to **3914** feet.No. 171, from **3914** to **3916** feet. No. 172, from **3916** to **3918** feet.No. 173, from **3918** to **3920** feet. No. 174, from **3920** to **3922** feet.No. 175, from **3922** to **3924** feet. No. 176, from **3924** to **3926** feet.No. 177, from **3926** to **3928** feet. No. 178, from **3928** to **3930** feet.No. 179, from **3930** to **3932** feet. No. 180, from **3932** to **3934** feet.No. 181, from **3934** to **3936** feet. No. 182, from **3936** to **3938** feet.No. 183, from **3938** to **3940** feet. No. 184, from **3940** to **3942** feet.No. 185, from **3942** to **3944** feet. No. 186, from **3944** to **3946** feet.No. 187, from **3946** to **3948** feet. No. 188, from **3948** to **3950** feet.No. 189, from **3950** to **3952** feet. No. 190, from **3952** to **3954** feet.No. 191, from **3954** to **3956** feet. 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No. 216, from **4004** to **4006** feet.No. 217, from **4006** to **4008** feet. No. 218, from **4008** to **4010** feet.No. 219, from **4010** to **4012** feet. No. 220, from **4012** to **4014** feet.No. 221, from **4014** to **4016** feet. No. 222, from **4016** to **4018** feet.No. 223, from **4018** to **4020** feet. No. 224, from **4020** to **4022** feet.No. 225, from **4022** to **4024** feet. No. 226, from **4024** to **4026** feet.No. 227, from **4026** to **4028** feet. No. 228, from **4028** to **4030** feet.No. 229, from **4030** to **4032** feet. No. 230, from **4032** to **4034** feet.No. 231, from **4034** to **4036** feet. No. 232, from **4036** to **4038** feet.No. 233, from **4038** to **4040** feet. No. 234, from **4040** to **4042** feet.No. 235, from **4042** to **4044** feet. No. 236, from **4044** to **4046** feet.No. 237, from **4046** to **4048** feet. No. 238, from **4048** to **4050** feet.No. 239, from **4050** to **4052** feet. No. 240, from **4052** to **4054** feet.No. 241, from **4054** to **4056** feet. No. 242, from **4056** to **4058** feet.No. 243, from **4058** to **40**

1. Name of Permit to Prospect _____
2. Serial Number _____
3. U. S. Land Office _____ Mexico

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Y. CHEN, T. S. CHEN, J. J. LI, AND D. Q. ZHANG

Well No. 1, 1901, in western company, spaced 100 gals. acid over perforations broke and treated perforations via casing with lease oil and admixte in three stages separated by ball sealers. Flushed with lease oil. 577 bbls. oil was used to fill casing, break, treat, flush and over flush formation. 400 bbls. oil actually used while treating with 40,000 gals. or 20/25. Formation broke at 3000# and was treating at 2100# w/21/2" sand per gal.) Increased to 2800# but was at 2100# when 8 ball sealers were run to start third stage where pressure increased to 2600# and was treating at 2100# when flush and over flush was commenced. This was done at 2500# pressure pressure after being shut in 5 minutes, 1500# well closed with 250 bbls. of lead oil, then it was pumped through tubing and annulus with lease oil, all of the lease oil was recovered and well banded 110 bbls. of fluid in 24 hrs. 88 bbls. of which was oil and 22 bbls. water.

No bullet sums. Relations were as follows:

No. 1, from	12 shots - 3510 - 3513
No. 2, from	12 shots - 3503 - 3506
No. 3, from	16 shots - 3488 - 3497

WATER SANDS

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of reworking, together with the reasons for the work and its results. If there were any changes made in the casing, specify them, and if any casing was "sidetracked," or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If pumps or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

Date	Casing Record
July 20, 1961	Taken on July 20, 1961. Then on July 27, 1961 same company ran perforating depth control log and perforated with 3 3/8"

HISTORY OF OIL OR GAS WELL

FORMATION RECORD				FORMATION RECORD			
FROM—	TO—	TOTAL FEET	FORMATION	FROM—	TO—	TOTAL FEET	FORMATION
2480	2520	40	Sand	2480	2520	40	Sand
2520	2550	30	Caliche	2520	2550	30	Caliche
2550	2580	30	Sand	2550	2580	30	Sand
2580	2610	30	Caliche	2580	2610	30	Caliche
2610	2640	30	Sand	2610	2640	30	Sand
2640	2670	30	Caliche	2640	2670	30	Caliche
2670	2700	30	Sand	2670	2700	30	Sand
2700	2730	30	Caliche	2700	2730	30	Caliche
2730	2760	30	Sand	2730	2760	30	Sand
2760	2790	30	Caliche	2760	2790	30	Caliche
2790	2820	30	Sand	2790	2820	30	Sand
2820	2850	30	Caliche	2820	2850	30	Caliche
2850	2880	30	Sand	2850	2880	30	Sand
2880	2910	30	Caliche	2880	2910	30	Caliche
2910	2940	30	Sand	2910	2940	30	Sand
2940	2970	30	Caliche	2940	2970	30	Caliche
2970	3000	30	Sand	2970	3000	30	Sand
3000	3030	30	Caliche	3000	3030	30	Caliche
3030	3060	30	Sand	3030	3060	30	Sand
3060	3090	30	Caliche	3060	3090	30	Caliche
3090	3120	30	Sand	3090	3120	30	Sand
3120	3150	30	Caliche	3120	3150	30	Caliche
3150	3180	30	Sand	3150	3180	30	Sand
3180	3210	30	Caliche	3180	3210	30	Caliche
3210	3240	30	Sand	3210	3240	30	Sand
3240	3270	30	Caliche	3240	3270	30	Caliche
3270	3300	30	Sand	3270	3300	30	Sand
3300	3330	30	Caliche	3300	3330	30	Caliche
3330	3360	30	Sand	3330	3360	30	Sand
3360	3390	30	Caliche	3360	3390	30	Caliche
3390	3420	30	Sand	3390	3420	30	Sand
3420	3450	30	Caliche	3420	3450	30	Caliche
3450	3480	30	Sand	3450	3480	30	Sand
3480	3510	30	Caliche	3480	3510	30	Caliche
3510	3540	30	Sand	3510	3540	30	Sand
3540	3570	30	Caliche	3540	3570	30	Caliche
3570	3600	30	Sand	3570	3600	30	Sand
3600	3630	30	Caliche	3600	3630	30	Caliche
3630	3660	30	Sand	3630	3660	30	Sand
3660	3690	30	Caliche	3660	3690	30	Caliche
3690	3720	30	Sand	3690	3720	30	Sand
3720	3750	30	Caliche	3720	3750	30	Caliche
3750	3780	30	Sand	3750	3780	30	Sand
3780	3810	30	Caliche	3780	3810	30	Caliche
3810	3840	30	Sand	3810	3840	30	Sand
3840	3870	30	Caliche	3840	3870	30	Caliche
3870	3900	30	Sand	3870	3900	30	Sand
3900	3930	30	Caliche	3900	3930	30	Caliche
3930	3960	30	Sand	3930	3960	30	Sand
3960	3990	30	Caliche	3960	3990	30	Caliche
3990	4020	30	Sand	3990	4020	30	Sand
4020	4050	30	Caliche	4020	4050	30	Caliche
4050	4080	30	Sand	4050	4080	30	Sand
4080	4110	30	Caliche	4080	4110	30	Caliche
4110	4140	30	Sand	4110	4140	30	Sand
4140	4170	30	Caliche	4140	4170	30	Caliche
4170	4200	30	Sand	4170	4200	30	Sand
4200	4230	30	Caliche	4200	4230	30	Caliche
4230	4260	30	Sand	4230	4260	30	Sand
4260	4290	30	Caliche	4260	4290	30	Caliche
4290	4320	30	Sand	4290	4320	30	Sand
4320	4350	30	Caliche	4320	4350	30	Caliche
4350	4380	30	Sand	4350	4380	30	Sand
4380	4410	30	Caliche	4380	4410	30	Caliche
4410	4440	30	Sand	4410	4440	30	Sand
4440	4470	30	Caliche	4440	4470	30	Caliche
4470	4500	30	Sand	4470	4500	30	Sand
4500	4530	30	Caliche	4500	4530	30	Caliche
4530	4560	30	Sand	4530	4560	30	Sand
4560	4590	30	Caliche	4560	4590	30	Caliche
4590	4620	30	Sand	4590	4620	30	Sand
4620	4650	30	Caliche	4620	4650	30	Caliche
4650	4680	30	Sand	4650	4680	30	Sand
4680	4710	30	Caliche	4680	4710	30	Caliche
4710	4740	30	Sand	4710	4740	30	Sand
4740	4770	30	Caliche	4740	4770	30	Caliche
4770	4800	30	Sand	4770	4800	30	Sand
4800	4830	30	Caliche	4800	4830	30	Caliche
4830	4860	30	Sand	4830	4860	30	Sand
4860	4890	30	Caliche	4860	4890	30	Caliche
4890	4920	30	Sand	4890	4920	30	Sand
4920	4950	30	Caliche	4920	4950	30	Caliche
4950	4980	30	Sand	4950	4980	30	Sand
4980	5010	30	Caliche	4980	5010	30	Caliche
5010	5040	30	Sand	5010	5040	30	Sand
5040	5070	30	Caliche	5040	5070	30	Caliche
5070	5100	30	Sand	5070	5100	30	Sand
5100	5130	30	Caliche	5100	5130	30	Caliche
5130	5160	30	Sand	5130	5160	30	Sand
5160	5190	30	Caliche	5160	5190	30	Caliche
5190	5220	30	Sand	5190	5220	30	Sand
5220	5250	30	Caliche	5220	5250	30	Caliche
5250	5280	30	Sand	5250	5280	30	Sand
5280	5310	30	Caliche	5280	5310	30	Caliche
5310	5340	30	Sand	5310	5340	30	Sand
5340	5370	30	Caliche	5340	5370	30	Caliche
5370	5400	30	Sand	5370	5400	30	Sand
5400	5430	30	Caliche	5400	5430	30	Caliche
5430	5460	30	Sand	5430	5460	30	Sand
5460	5490	30	Caliche	5460	5490	30	Caliche
5490	5520	30	Sand	5490	5520	30	Sand
5520	5550	30	Caliche	5520	5550	30	Caliche
5550	5580	30	Sand	5550	5580	30	Sand
5580	5610	30	Caliche	5580	5610	30	Caliche
5610	5640	30	Sand	5610	5640	30	Sand
5640	5670	30	Caliche	5640	5670	30	Caliche
5670	5700	30	Sand	5670	5700	30	Sand
5700	5730	30	Caliche	5700	5730	30	Caliche
5730	5760	30	Sand	5730	5760	30	Sand
5760	5790	30	Caliche	5760	5790	30	Caliche
5790	5820	30	Sand	5790	5820	30	Sand
5820	5850	30	Caliche	5820	5850	30	Caliche
5850	5880	30	Sand	5850	5880	30	Sand
5880	5910	30	Caliche	5880	5910	30	Caliche
5910	5940	30	Sand	5910	5940	30	Sand
5940	5970	30	Caliche	5940	5970	30	Caliche
5970	6000	30	Sand	5970	6000	30	Sand
6000	6030	30	Caliche	6000	6030	30	Caliche
6030	6060	30	Sand	6030	6060	30	Sand
6060	6090	30	Caliche	6060	6090	30	Caliche
6090	6120	30	Sand	6090	6120	30	Sand
6120	6150	30	Caliche	6120	6150	30	Caliche
6150	6180	30	Sand	6150	6180	30	Sand
6180	6210	30	Caliche	6180	6210	30	Caliche
6210	6240	30	Sand	6210	6240	30	Sand
6240	6270	30	Caliche	6240	6270	30	Caliche
6270	6300	30	Sand	6270	6300	30	Sand
6300	6330	30	Caliche	6300	6330	30	Caliche
6330	6360	30	Sand	6330	6360	30	Sand
6360	6390	30	Caliche	6360	6390	30	Caliche
6390	6420	30	Sand	6390	6420	30	Sand
6420	6450	30	Caliche	6420	6450	30	Caliche
6450	6480	30	Sand	6450	6480	30	Sand
6480	6510	30	Caliche	6480	6510	30	Caliche
6510	6540	30	Sand	6510	6540	30	Sand
6540	6570	30	Caliche	6540	6570	30	Caliche
6570	6600	30	Sand	6570	6600	30	Sand
6600	6630	30	Caliche	6600	6630	30	Caliche
6630	6660	30	Sand	6630	6660	30	Sand
6660	6690	30	Caliche	6660	6690	30	Caliche
6690	6720	30	Sand	6690	6720	30	Sand
6720	6750	30	Caliche	6720	6750	30	Caliche
6750	6780	30	Sand	6750	6780	30	Sand
6780	6810	30	Caliche	6780	6810	30	Caliche
6810	6840	30	Sand	6810	6840	30	Sand
6840	6870	30	Caliche	6840	6870	30	Caliche
6870	6900	30	Sand	6870	6900	30	Sand
6900	6930	30	Caliche	6900	6930	30	Caliche
6930	6960	30	Sand	6930	6960	30	Sand
6960	6990	30	Caliche	6960	6990	30	Caliche
6990	7020	30	Sand	6990	7020	30	Sand
7020	7050	30	Caliche	7020	7050	30	Caliche
7050	7080	30	Sand	7050	7080	30	Sand
7080	7110	30	Caliche	7080	7110	30	Caliche
7110	7140	30	Sand	7110	7140	30	Sand
7140	7170	30	Caliche	7140	7170	30	Caliche
7170	7200	30	Sand	7170	7200	30	Sand
7200	7230	30	Caliche	7200	7230	30	Caliche
7230	7260	30	Sand	7230	7260	30	Sand
7260	7290	30	Caliche	7260	7290	30	Caliche
7290	7320	30	Sand	7290	7320	30	Sand
7320	7350	30	Caliche	7320	7350	30	Caliche
7350	7380	30	Sand	7350	7380	30	Sand
7380	7410	30	Caliche	7380	7410	30	Caliche
7410	7440	30	Sand	7410	7440	30	Sand
7440	7470	30	Caliche	7440	7470	30	Caliche
7470	7500	30	Sand	7470	7500	30	Sand
7500	7530	30	Caliche	7500	7530	30	Caliche
7530	7560	30	Sand	7530	7560	30	Sand
7560	7590	30	Caliche	7560	7590	30	Caliche
7590	7620	30	Sand	7590	7620	30	Sand
7620	7650	30	Caliche	7620	7650	30	Caliche
7650	7680	30	Sand	7650	7680	30	Sand
7680	7710	30	Caliche	7680	7710	30	Caliche
7710	7740	30	Sand	7710	7740	30	Sand
7740	7770	30	Caliche	7740	7770	30	Caliche
7770	7800	30	Sand	7770	7800	30	Sand
7800	7830	30	Caliche	7800	7830	30	Caliche
7830	7860	30	Sand	7830	7860	30	Sand
7860	7890	30	Caliche	7860	7890	30	Caliche
7890	7920	30	Sand	7890	7920	30	Sand
7920	7950	30	Caliche	7920	7950	30	Caliche
7950	7980	30	Sand	7950	7980	30	Sand
7980	8010	30	Caliche	79			

FORMATION RECORD-Continued