

U.S. LAND OFFICE

JANUARY 7, 1968

PLEASE OR PERMIT TO PROCEED

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

The information given herewith is a complete and correct record of the well and all work done therein as far as can be determined from all available records.
 Original signed By: D. H. Ohm

Location of well in line and size of hole of section 22
 Township 36 N. Range 10 E. Section 22
 County, Richland, State, N. D.
 Lessor or Trust, ...
 Company, ...

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

1-24-59 Spotted 500 gals. New opposite dock. Fert. Dakota (2 bbl/cr) 8106-16!
8130-40; 8150-66; fine w/55,000 gals. oil & 30,000 sand. Flush w/13,400
gal. oil. I.H. 50 H.M., Mex. pr. 4300, fine 3800, tr. pr. to 3800-4500.
1-28-59 Set CI retainer at 1165'. Imported Dakota w/150 sbs. regular cement, 0.4%
HR-4. Drop bridge pier.
1-28-59 Faced point lookout (2 bbl/cr) 5928-6194-16; 5928-90; 6000-08;
6008-14; 6038-36; 6046-50 fine w/100 gal. water 30,000 sand. I.H.
68.5 H.M., Mex. pr. 5000, fine 1100-600. Avg. tr. pr. 700-800-900-2000.
1-28-59 Set H.M. bridge pier at 5880'. Fert. CITY House (2 bbl/cr) 5612-34;
5646-59; 5794-5808; fine w/30,000 water and 20,000 sand.
1-28-59 Flush w/8820 gallons water. I.H. 50.6 H.M., Mex. pr. 2200, fine 1400,
fine pr. 1400-1800-2100. Imported Dakota w/150 sbs. regular cement, 0.4%

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete inventory of the well. Please state in detail the dates of the redrilling and the changes made in the casing, state fully, if it was changed, the reasons for the work and its results. If there were any changes made in the casing, state date, size, position, and number of plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling of shots.

MUDDING AND CEMENTING RECORD

[illegible]

SHOOTING RECORD

[illegible]

TOOLS USED

feet to	feet and from	feet to	feet and from	feet to	feet and from
feet to	feet and from	feet to	feet and from	feet to	feet and from

DATA

Gas well, one ft. per 24 hours	8.000,000	Gallons gasoline per 1,000 cu. ft. of gas
Produced: _____ % water; and _____ % sediment.		Gravity, °Be. _____
Production for the first 24 hours was _____		Barrels of fluid of which _____ % was oil;
_____ lb. _____		Lost to burning _____

EMPLOYEES

Driller	_____	_____	_____
Driller	_____	_____	_____

FORMATION RECORD

FROM-	TO-	TOTAL FEET	FORMATION
0	3400	3400	fine to gr. sand as interbedded w/ gr. sh.
3400	3410	10	gr. fine sand, white w/ gr. sh.
3410	3420	10	fine to med. gr. sh. as interbedded w/ fine
3420	3430	10	gr. fine-gr. sh.
3430	3440	10	fine to med. gr. sh. as interbedded w/ fine
3440	3450	10	gr. fine-gr. sh.
3450	3460	10	fine to med. gr. sh. as interbedded w/ fine
3460	3470	10	gr. fine-gr. sh.
3470	3480	10	fine to med. gr. sh. as interbedded w/ fine
3480	3490	10	gr. fine-gr. sh.
3490	3500	10	fine to med. gr. sh. as interbedded w/ fine
3500	3510	10	gr. fine-gr. sh.
3510	3520	10	fine to med. gr. sh. as interbedded w/ fine
3520	3530	10	gr. fine-gr. sh.
3530	3540	10	fine to med. gr. sh. as interbedded w/ fine
3540	3550	10	gr. fine-gr. sh.
3550	3560	10	fine to med. gr. sh. as interbedded w/ fine
3560	3570	10	gr. fine-gr. sh.
3570	3580	10	fine to med. gr. sh. as interbedded w/ fine
3580	3590	10	gr. fine-gr. sh.
3590	3600	10	fine to med. gr. sh. as interbedded w/ fine
3600	3610	10	gr. fine-gr. sh.
3610	3620	10	fine to med. gr. sh. as interbedded w/ fine
3620	3630	10	gr. fine-gr. sh.
3630	3640	10	fine to med. gr. sh. as interbedded w/ fine
3640	3650	10	gr. fine-gr. sh.
3650	3660	10	fine to med. gr. sh. as interbedded w/ fine
3660	3670	10	gr. fine-gr. sh.
3670	3680	10	fine to med. gr. sh. as interbedded w/ fine
3680	3690	10	gr. fine-gr. sh.
3690	3700	10	fine to med. gr. sh. as interbedded w/ fine
3700	3710	10	gr. fine-gr. sh.
3710	3720	10	fine to med. gr. sh. as interbedded w/ fine
3720	3730	10	gr. fine-gr. sh.
3730	3740	10	fine to med. gr. sh. as interbedded w/ fine
3740	3750	10	gr. fine-gr. sh.
3750	3760	10	fine to med. gr. sh. as interbedded w/ fine
3760	3770	10	gr. fine-gr. sh.
3770	3780	10	fine to med. gr. sh. as interbedded w/ fine
3780	3790	10	gr. fine-gr. sh.
3790	3800	10	fine to med. gr. sh. as interbedded w/ fine
3800	3810	10	gr. fine-gr. sh.
3810	3820	10	fine to med. gr. sh. as interbedded w/ fine
3820	3830	10	gr. fine-gr. sh.
3830	3840	10	fine to med. gr. sh. as interbedded w/ fine
3840	3850	10	gr. fine-gr. sh.
3850	3860	10	fine to med. gr. sh. as interbedded w/ fine
3860	3870	10	gr. fine-gr. sh.
3870	3880	10	fine to med. gr. sh. as interbedded w/ fine
3880	3890	10	gr. fine-gr. sh.
3890	3900	10	fine to med. gr. sh. as interbedded w/ fine
3900	3910	10	gr. fine-gr. sh.
3910	3920	10	fine to med. gr. sh. as interbedded w/ fine
3920	3930	10	gr. fine-gr. sh.
3930	3940	10	fine to med. gr. sh. as interbedded w/ fine
3940	3950	10	gr. fine-gr. sh.
3950	3960	10	fine to med. gr. sh. as interbedded w/ fine
3960	3970	10	gr. fine-gr. sh.
3970	3980	10	fine to med. gr. sh. as interbedded w/ fine
3980	3990	10	gr. fine-gr. sh.
3990	4000	10	fine to med. gr. sh. as interbedded w/ fine
4000	4010	10	gr. fine-gr. sh.
4010	4020	10	fine to med. gr. sh. as interbedded w/ fine
4020	4030	10	gr. fine-gr. sh.
4030	4040	10	fine to med. gr. sh. as interbedded w/ fine
4040	4050	10	gr. fine-gr. sh.
4050	4060	10	fine to med. gr. sh. as interbedded w/ fine
4060	4070	10	gr. fine-gr. sh.
4070	4080	10	fine to med. gr. sh. as interbedded w/ fine
4080	4090	10	gr. fine-gr. sh.
4090	4100	10	fine to med. gr. sh. as interbedded w/ fine
4100	4110	10	gr. fine-gr. sh.
4110	4120	10	fine to med. gr. sh. as interbedded w/ fine
4120	4130	10	gr. fine-gr. sh.
4130	4140	10	fine to med. gr. sh. as interbedded w/ fine
4140	4150	10	gr. fine-gr. sh.
4150	4160	10	fine to med. gr. sh. as interbedded w/ fine
4160	4170	10	gr. fine-gr. sh.
4170	4180	10	fine to med. gr. sh. as interbedded w/ fine
4180	4190	10	gr. fine-gr. sh.
4190	4200	10	fine to med. gr. sh. as interbedded w/ fine
4200	4210	10	gr. fine-gr. sh.
4210	4220	10	fine to med. gr. sh. as interbedded w/ fine
4220	4230	10	gr. fine-gr. sh.
4230	4240	10	fine to med. gr. sh. as interbedded w/ fine
4240	4250	10	gr. fine-gr. sh.
4250	4260	10	fine to med. gr. sh. as interbedded w/ fine</

INFORMATION RECORD CONTINUED

4-4022-01