

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 8 rows of squares. There are no markings or text on the page.

Location 1881-4-11881 drilled and abandoned at total depth of 1786 feet
 Cement plug set at 1567 and in surface casing
 Section 22 T4S R12E M4E1N
 Township or Tract
 Company John J. Bissell
 Address Box 11301, Appleton, Texas
 State New Mexico

so far as can be determined from all available records.

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

Date	Description	Time	Geologist
8-19-67	Mitting on orders @ 1754		
8-19-67	Drilling hole @ 1683		

Continued from page 12-17-57

2--4-57
2--5-57
6001, 6002, 6003, 6004, 6005, 6006, 6007, 6008, 6009, 6010, 6011, 6012, 6013, 6014, 6015, 6016, 6017, 6018, 6019, 6020, 6021, 6022, 6023, 6024, 6025, 6026, 6027, 6028, 6029, 6030, 6031, 6032, 6033, 6034, 6035, 6036, 6037, 6038, 6039, 6040, 6041, 6042, 6043, 6044, 6045, 6046, 6047, 6048, 6049, 6050, 6051, 6052, 6053, 6054, 6055, 6056, 6057, 6058, 6059, 6060, 6061, 6062, 6063, 6064, 6065, 6066, 6067, 6068, 6069, 6070, 6071, 6072, 6073, 6074, 6075, 6076, 6077, 6078, 6079, 6080, 6081, 6082, 6083, 6084, 6085, 6086, 6087, 6088, 6089, 6090, 6091, 6092, 6093, 6094, 6095, 6096, 6097, 6098, 6099, 6100, 6101, 6102, 6103, 6104, 6105, 6106, 6107, 6108, 6109, 6110, 6111, 6112, 6113, 6114, 6115, 6116, 6117, 6118, 6119, 6120, 6121, 6122, 6123, 6124, 6125, 6126, 6127, 6128, 6129, 6130, 6131, 6132, 6133, 6134, 6135, 6136, 6137, 6138, 6139, 6140, 6141, 6142, 6143, 6144, 6145, 6146, 6147, 6148, 6149, 6150, 6151, 6152, 6153, 6154, 6155, 6156, 6157, 6158, 6159, 6160, 6161, 6162, 6163, 6164, 6165, 6166, 6167, 6168, 6169, 6170, 6171, 6172, 6173, 6174, 6175, 6176, 6177, 6178, 6179, 6180, 6181, 6182, 6183, 6184, 6185, 6186, 6187, 6188, 6189, 6190, 6191, 6192, 6193, 6194, 6195, 6196, 6197, 6198, 6199, 6200, 6201, 6202, 6203, 6204, 6205, 6206, 6207, 6208, 6209, 6210, 6211, 6212, 6213, 6214, 6215, 6216, 6217, 6218, 6219, 6220, 6221, 6222, 6223, 6224, 6225, 6226, 6227, 6228, 6229, 6230, 6231, 6232, 6233, 6234, 6235, 6236, 6237, 6238, 6239, 6240, 6241, 6242, 6243, 6244, 6245, 6246, 6247, 6248, 6249, 6250, 6251, 6252, 6253, 6254, 6255, 6256, 6257, 6258, 6259, 6260, 6261, 6262, 6263, 6264, 6265, 6266, 6267, 6268, 6269, 6270, 6271, 6272, 6273, 6274, 6275, 6276, 6277, 6278, 6279, 6280, 6281, 6282, 6283, 6284, 6285, 6286, 6287, 6288, 6289, 6290, 6291, 6292, 6293, 6294, 6295, 6296, 6297, 6298, 6299, 6300, 6301, 6302, 6303, 6304, 6305, 6306, 6307, 6308, 6309, 6310, 6311, 6312, 6313, 6314, 6315, 6316, 6317, 6318, 6319, 6320, 6321, 6322, 6323, 6324, 6325, 6326, 6327, 6328, 6329, 6330, 6331, 6332, 6333, 6334, 6335, 6336, 6337, 6338, 6339, 6340, 6341, 6342, 6343, 6344, 6345, 6346, 6347, 6348, 6349, 6350, 6351, 6352, 6353, 6354, 6355, 6356, 6357, 6358, 6359, 6360, 6361, 6362, 6363, 6364, 6365, 6366, 6367, 6368, 6369, 6370, 6371, 6372, 6373, 6374, 6375, 6376, 6377, 6378, 6379, 6380, 6381, 6382, 6383, 6384, 6385, 6386, 6387, 6388, 6389, 6390, 6391, 6392, 6393, 6394, 6395, 6396, 6397, 6398, 6399, 6400, 6401, 6402, 6403, 6404, 6405, 6406, 6407, 6408, 6409, 6410, 6411, 6412, 6413, 6414, 6415, 6416, 6417, 6418, 6419, 6420, 6421, 6422, 6423, 6424, 6425, 6426, 6427, 6428, 6429, 6430, 6431, 6432, 6433, 6434, 6435, 6436, 6437, 6438, 6439, 6440, 6441, 6442, 6443, 6444, 6445, 6446, 6447, 6448, 6449, 6450, 6451, 6452, 6453, 6454, 6455, 6456, 6457, 6458, 6459, 6460, 6461, 6462, 6463, 6464, 6465, 6466, 6467, 6468, 6469, 6470, 6471, 6472, 6473, 6474, 6475, 6476, 6477, 6478, 6479, 6480, 6481, 6482, 6483, 6484, 6485, 6486, 6487, 6488, 6489, 6490, 6491, 6492, 6493, 6494, 6495, 6496, 6497, 6498, 6499, 6500, 6501, 6502, 6503, 6504, 6505, 6506, 6507, 6508, 6509, 6510, 6511, 6512, 6513, 6514, 6515, 6516, 6517, 6518, 6519, 6520, 6521, 6522, 6523, 6524, 6525, 6526, 6527, 6528, 6529, 6530, 6531, 6532, 6533, 6534, 6535, 6536, 6537, 6538, 6539, 6540, 6541, 6542, 6543, 6544, 6545, 6546, 6547, 6548, 6549, 6550, 6551, 6552, 6553, 6554, 6555, 6556, 6557, 6558, 6559, 6560, 6561, 6562, 6563, 6564, 6565, 6566, 6567, 6568, 6569, 6570, 6571, 6572, 6573, 6574, 6575, 6576, 6577, 6578, 6579, 6580, 6581, 6582, 6583, 6584, 6585, 6586, 6587, 6588, 6589, 6590, 6591, 6592, 6593, 6594, 6595, 6596, 6597, 6598, 6599, 6600, 6601, 6602, 6603, 6604, 6605, 6606, 6607, 6608, 6609, 6610, 6611, 6612, 6613, 6614, 6615, 6616, 6617, 6618, 6619, 6620, 6621, 6622, 6623, 6624, 6625, 6626, 6627, 6628, 6629, 6630, 6631, 6632, 6633, 6634, 6635, 6636, 6637, 6638, 6639, 6640, 6641, 6642, 6643, 6644, 6645, 6646, 6647, 6648, 6649, 6650, 6651, 6652, 6653, 6654, 6655, 6656, 6657, 6658, 6659, 6660, 6661, 6662, 6663, 6664, 6665, 6666, 6667, 6668, 6669, 6670, 6671, 6672, 6673, 6674, 6675, 6676, 6677, 6678, 6679, 6680

1-25-57 Redwood hole to 10 ft. 5 0255
1-25-57 Street parking hole 5 1250
1-27-57 Street parking hole 5 1250

1-8-57 1-11-57
No. 3 from

12-22-56 shut down for Christmas @ 570
12-21-56 threatening hold @ 570
12-31-56 Street cleaning @ 570

12-10-66 Spinning IN 1875
12-15-66 CHALICE # 215
No. 2, from

[illegible]

of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or building. If the well has been dynamited, give date, size, position, and number of shots. If there were any changes made in the casing, state fully, and if any casing was sidetracked, or left in the well, give its size and location. If there were any changes made in the casing, state fully, and if any casing was sidetracked, or left in the well, give its size and location. If there were any changes made in the casing, state fully, and if any casing was sidetracked, or left in the well, give its size and location. If there were any changes made in the casing, state fully, and if any casing was sidetracked, or left in the well, give its size and location.

HISTORY OF OIL OR GAS WELL

16-43094-2 U. S. GOVERNMENT PRINTING OFFICE

[illegible]

REPORT

[illegible]

SHOOTER JAMES

[illegible]

100% used

Tools Used	
Hotary tools were used from _____ to _____	_____ to _____
Cable tools were used from _____ to _____	_____ to _____

2374

The production for the first 12 hours was 100%	DATE
But is producing 100% of the new	DATE

[illegible]

EMPLOYEES

1000

DATE	TIME	LOCATION	REMARKS

RECORD INFORMATION

INFORMATION RECORD

[illegible][illegible][illegible][illegible]

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[illegible][illegible]

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FROM-	TO-	TOTAL FEET	FORMATION

FORMATION RECORD—Continued

STATE
New Mexico

COUNTY
Otero

COMPANY
John J. Eisner

ELEVATION

4898

LOCATION

FARM

WELL NO.

NW SE 21 21S 12E

Radical

1

DEPTH		SAND		SHALE				LIME		ANHY	SALT	POLY	REMARKS		
FROM	TO	%	COL LITH	%	RED	BLK	GRAY	GRN.	%	COL LITH	%	COL		%	%
0	130								100	Br-BE, T-Or, sublith					micropor., dense
130	145	100	Rd vfr	gr, cal											
145	160	80							80	Or, sublith					
160	202	100	Rd vfr	vfr, shly											
202	210	90	Or, v, Rd, vfr	cal, s, shly											
210	225	50	W-Gr	vfr	cal, shly						10				
225	235	100													
235	245	90							10	Br	sublith				
245	255	50	Rd-Gr	vfr	shly						10	W-Gr			
255	280	10	Rd-Gr	vfr	shly						10				
280	290	80									10				
290	303	100	Rd	shly							10				
303	307	90	Gr	shly							10				
307	315	90	Rd, W, Gr	vfr							10				
315	325	80	Rd, Gr								10				
325	335	90									10				
335	345	50									10				
345	372	50									10				
372	380	40						40			10				
380	390	10									10				
390	400	10									10				
400	407	80									10				
407	422	50									10				
422	440								100	Li tan	sublith				
440	450								80	Br	tan				
450	463								100						sublith
463	475								80						
475	500								80						
500	510	10							10						
510	520	90							80						
520	531	80							10						
531	535								80	Br	tan	sublith			Gold
535	545	80	Gr-Gr	vfr					80						
545	555	80							10						
555	565								80						
565	585								40	Br-Gr	tan	sublith			argill, cystic
585	600								10	Gr-BLW	tan	sublith			den
600	606								80						
606	617								10						
617	620								40						
620	626								10						
626	635								80						
635	645								70						
645	660							T	100	Br, W, Gr	tan	sublith			den
660	690							T	10	Gr	tan	sublith			
690	704							1	100	W	Br	tan	sublith		den
704	715								90	W, T, Pl	tan	sublith			den
715	730								70						
730	745								80						
745	755								100	tan	sublith				

STATE		COUNTY		COMPANY		ELEVATION										
New Mexico		Otero		John J. Eisner		4996										
LOCATION		FARM		WELL NO.												
NW SE P1 S18 T25		Federal		1												
DEPTH		SAND		SHALE		LIME		ANHY		SALT		POLY		REMARKS		
FROM	TO	%	COL	LITH	%	RED	BLK	GRAY	GRN.	%	COL	LITH	%	COL	%	
7.8	767								10	80	Tan w	light				
767	770									100	Tan-Dk	arg. sublit				
770	787								30	70	Lt Tan. Gr	fine				
787	800									100	Tan sublit	- microp. arg. fls, d				
800	857									100	Tan-Dk	Gray sublit	arg.			
857	868									100	W-Bn	sublit	fine			
868	890									100	W-Bn	sublit	fine			
890	903	80	Gray	arg.						0						
903	917	80							40	60						
917	918									100						
918	919									100	W-Bn	sublit	- microp. arg. fls, d			
919	970									100	W-Bn	sublit	- microp. arg. fls, d			
970	975									100	W-Bn	sublit	- microp. arg. fls, d			
975	985								10	90						
985	1045									100	W-Bn	sublit	fine			
1045	1068								10	90	W-Bn	sublit	fine			
1068	1070								30	70	W-Bn	sublit	- microp. arg. fls, d			
1070	1072									100	W-Bn	sublit	fine			
1072	1080									100	W-Bn	sublit	fine			
1080	1085									100	W-Bn	sublit	fine			
1085	1105	30	Gray	arg.					30	70						
1105	1115	30							30	70						
1115	1130	30							30	70						
1130	1143	1							30	70						sh. argitic
1143	1155								40	60	W-Bn	sublit	fine			
1155	1165								10	90	W-Bn	sublit	fine			
1165	1181								20	80						
1181	1186								10	90	W-Bn	sublit	fine			
1186	1201									100	W-Bn	sublit	fine			
1201	1210									100	W-Bn	sublit	fine			
1210	1240	10	Gray	arg.					40	60						
1240	1277	10							40	60						argitic
1277	1285								30	70	Dk	arg. sublit	fine			
1285	1290	10	Gray	arg.					30	70						
1290	1297									100	Lt	arg. sublit	fine			sh. argitic
1297	1300								10	90	Lt-Dk	arg. sublit	fine			
1300	1308									100	Dk	arg. sublit	fine			
1308	1312								100	arg. sublit						sh. argitic
1312	1325								30	70	arg. sublit	fine				
1325	1335	80	W	Gray	arg.				100	arg. sublit						
1335	1340	30							70							
1340	1348								40	60	arg. sublit	fine				
1348	1363								30	70						
1363	1370								40	60						
1370	1377								30	70						
1377	1383								30	70	W-Bn	sublit	fine			
1383	1412								30	70						
1412	1425								30	70	W-Bn	sublit	fine			
1425	1435									100	W-Bn	sublit	fine			
1435	1475								10	90	W-Bn	sublit	fine			
1475	1484								30	70						
1484	1493								30	70						30% W gray w. arg. ch.

