

71 3. 60 UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company McCormick & Co., Inc. Address 1000 Main Street, Fort Worth, Texas
Lessor or Tract Will H. Hise, Jr., et al. Field Wildcat State New Mexico
Well No. 2 Sec. 1 T. 1 N. R. 1 E. S. 1 E. of 1 Line of 1 County Lea
Location 100 ft. (N) of 1 Line and 100 ft. (E) of 1 Line of 1 Elevation 7500

The information given herewith 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: 10/17/1964
Signed: [Signature]
Title: [Illegible]

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

Commenced drilling 6-17-1956 Finished drilling 3-6-1957 157

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from _____ to _____ No. 4 from _____ to _____

No. 2 from _____ to _____ No. 5 from _____ to _____

No. 2 from	to	No. 6 from	to
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NO. 3, from _____ to _____ NO. 3, from _____ to _____

Drilled with rotary drill bit. No water was obtained.

No. 1, from _____ to _____, 3, from _____ to _____

No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
80	81	82	Smls	1158'					
81	82	83	Smls	1158'					
82	83	84	Smls	1158'					
83	84	85	Smls	1158'					
84	85	86	Smls	1158'					
85	86	87	Smls	1158'					
86	87	88	Smls	1158'					
87	88	89	Smls	1158'					
88	89	90	Smls	1158'					
89	90	91	Smls	1158'					
90	91	92	Smls	1158'					
91	92	93	Smls	1158'					
92	93	94	Smls	1158'					
93	94	95	Smls	1158'					
94	95	96	Smls	1158'					
95	96	97	Smls	1158'					
96	97	98	Smls	1158'					
97	98	99	Smls	1158'					
98	99	100	Smls	1158'					
99	100	101	Smls	1158'					
100	101	102	Smls	1158'					
101	102	103	Smls	1158'					
102	103	104	Smls	1158'					
103	104	105	Smls	1158'					
104	105	106	Smls	1158'					
105	106	107	Smls	1158'					
106	107	108	Smls	1158'					
107	108	109	Smls	1158'					
108	109	110	Smls	1158'					
109	110	111	Smls	1158'					
110	111	112	Smls	1158'					
111	112	113	Smls	1158'					
112	113	114	Smls	1158'					
113	114	115	Smls	1158'					
114	115	116	Smls	1158'					
115	116	117	Smls	1158'					
116	117	118	Smls	1158'					
117	118	119	Smls	1158'					
118	119	120	Smls	1158'					
119	120	121	Smls	1158'					
120	121	122	Smls	1158'					
121	122	123	Smls	1158'					
122	123	124	Smls	1158'					
123	124	125	Smls	1158'					
124	125	126	Smls	1158'					
125	126	127	Smls	1158'					
126	127	128	Smls	1158'					
127	128	129	Smls	1158'					
128	129	130	Smls	1158'					
129	130	131	Smls	1158'					
130	131	132	Smls	1158'					
131	132	133	Smls	1158'					
132	133	134	Smls	1158'					
133	134	135	Smls	1158'					
134	135	136	Smls	1158'					
135	136	137	Smls	1158'					
136	137	138	Smls	1158'					
137	138	139	Smls	1158'					
138	139	140	Smls	1158'					
139	140	141	Smls	1158'					
140	141	142	Smls	1158'					
141	142	143	Smls	1158'					
142	143	144	Smls	1158'					
143	144	145	Smls	1158'					
144	145	146	Smls	1158'					
145	146	147	Smls	1158'					
146	147	148	Smls	1158'					
147	148	149	Smls	1158'					
148	149	150	Smls	1158'					
149	150	151	Smls	1158'					
150	151	152	Smls	1158'					
151	152	153	Smls	1158'					
152	153	154	Smls	1158'					
153	154	155	Smls	1158'					
154	155	156	Smls	1158'					
155	156	157	Smls	1158'					
156	157	158	Smls	1158'					
157	158	159	Smls	1158'					
158	159	160	Smls	1158'					
159	160	161	Smls	1158'					
160	161	162	Smls	1158'					
161	162	163	Smls	1158'					
162	163	164	Smls	1158'					
163	164	165	Smls	1158'					
164	165	166	Smls	1158'					
165	166	167	Smls	1158'					
166	167	168	Smls	1158'					
167	168	169	Smls	1158'					
168	169	170	Smls	1158'					
169	170	171	Smls	1158'					
170	171	172	Smls	1158'					
171	172	173	Smls	1158'					
172	173	174	Smls	1158'					
173	174	175	Smls	1158'					
174	175	176	Smls	1158'					
175	176	177	Smls	1158'					
176	177	178	Smls	1158'					
177	178	179	Smls	1158'					
178	179	180	Smls	1158'					
179	180	181	Smls	1158'					
180	181	182	Smls	1158'					
181	182	183	Smls	1158'					
182	183	184	Smls	1158'					
183	184	185	Smls	1158'					
184	185	186	Smls	1158'					
185	186	187	Smls	1158'					
186	187	188	Smls	1158'					
187	188	189	Smls	1158'					
188	189	190	Smls	1158'					
189	190	191	Smls	1158'					
190	191	192	Smls	1158'					
191	192	193	Smls	1158'					
192	193	194	Smls	1158'					
193	194	195	Smls	1158'					
194	195	196	Smls	1158'					
195	196	197	Smls	1158'					
196	197	198	Smls	1158'					
197	198	199	Smls	1158'					
198	199	200	Smls	1158'					
199	200	201	Smls	1158'					
200	201	202	Smls	1158'					
201	202	203	Smls	1158'					
202	203	204	Smls	1158'					
203	204	205	Smls	1158'					
204	205	206	Smls	1158'					
205	206	207	Smls	1158'					
206	207	208	Smls	1158'					
207	208	209	Smls	1158'					
208	209	210	Smls	1158'					
209	210	211	Smls	1158'					
210	211	212	Smls	1158'					
211	212	213	Smls	1158'					
212	213	214	Smls	1158'					
213	214	215	Smls	1158'					
214	215	216	Smls	1158'					
215	216	217	Smls	1158'					
216	217	218	Smls	1158'					
217	218	219	Smls	1158'					
218	219	220	Smls	1158'					
219	220	221	Smls	1158'					
220	221	222	Smls	1158'					
221	222	223	Smls	1158'					
222	223	224	Smls	1158'					
223	224	225	Smls	1158'					
224	225	226	Smls	1158'					
225	226	227	Smls	1158'					
226	227	228	Smls	1158'					
227	228	229	Smls	1158'					
228	229	230	Smls	1158'					
229	230	231	Smls	1158'					
230	231	232	Smls	1158'					
231	232	233	Smls	1158'					
232	233	234	Smls	1158'					
233	234	235	Smls	1158'					
234	235	236	Smls	1158'					
235	236	237	Smls	1158'					
236	237	238	Smls	1158'					
237	238	239	Smls	1158'					
238	239	240	Smls	1158'					
239	240	241	Smls	1158'					
240	241	242	Smls	1158'					
241	242	243	Smls	1158'					
242	243	244	Smls	1158'					
243	244	245	Smls	1158'					
244	245	246	Smls	1158'					
245	246	247	Smls	1158'					
246	247	248	Smls	1158'					
247	248	249	Smls	1158'					
248	249	250	Smls	1158'					
249	250	251	Smls	1158'					
250	251	252	Smls	1158'					
251	252	253	Smls	1158'					
252	253	254	Smls	1158'					
253	254	255	Smls	1158'					
254	255	256	Smls	1158'					
255	256	257	Smls	1158'					
256	257	258	Smls	1158'					
257	258	259	Smls	1158'					
258	259	260	Smls	1158'					
259	260	261	Smls	1158'					
260	261	262	Smls	1158'					
261	262	263	Smls	1158'					
262	263	264	Smls	1158'					
263	264	265	Smls	1158'					
264	265	266	Smls	1158'					
265	266	267	Smls	1158'					
266	267	268	Smls	1158'					
267	268	269	Smls	1158'					
268	269	270	Smls	1158'					
269	270	271	Smls	1158'					
270	271	272	Smls	1158'					
271	272	273	Smls	1158'					
272	273	274	Smls	11					

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
20"	1193	4000	HEWCO	-	-
3 3/8	2734	500	HEWCO	-	-
3 5/8	8156	5000	HEWCO	-	-
5 1/2	10780	500	HEWCO	-	-

PLUGS AND ADAPTERS

Heaving plug—Material ----- Length ----- Depth set -----

Adapters—Material	Size
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SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
"	"	"				
"	"	"				
"	"	"				

TOOLS USED

Rotary tools were used from 12.5 feet to 15.50 feet, and from _____ feet to _____ feet.

Cable tools were used from	1550	feet to	1550	feet, and from	1550	feet to	1550	feet
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DATES

May 8	1957	Put to producing	(Dry)	10 -
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The production for the first 24 hours _____

The production for the first 24 hours was ----- barrels of fluid of which ----- % was oil; ----- %

emulsion; ----- % water; and ----- % sediment. Gravity, °Bé. -----

If gas well, cu. ft. per 24 hours None Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. 7.4

EMPLOYEES

C. R. Stewart	Driller	Paul Fletcher	Driller
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A. E. Nise Driller C. Noren Driller

FORMATION RECORD

[illegible]

