

RECEIVED

1957 JUL 2
U. S. GEOLOGICAL SURVEY
WASHINGTON, D. C.

1. Name of Permit to Prospect _____
2. Date of Permit to Prospect _____
3. Name of Land Owner _____
4. Name of Land Office _____
5. Name of Surveyor _____
6. Name of Surveyor's Office _____
7. Name of Surveyor's Assistant _____
8. Name of Surveyor's Clerk _____
9. Name of Surveyor's Steno _____
10. Name of Surveyor's Driver _____
11. Name of Surveyor's Horse _____
12. Name of Surveyor's Dog _____
13. Name of Surveyor's Cat _____
14. Name of Surveyor's Bird _____
15. Name of Surveyor's Fish _____
16. Name of Surveyor's Insect _____
17. Name of Surveyor's Plant _____
18. Name of Surveyor's Animal _____
19. Name of Surveyor's Mineral _____
20. Name of Surveyor's Fossil _____
21. Name of Surveyor's Rock _____
22. Name of Surveyor's Soil _____
23. Name of Surveyor's Water _____
24. Name of Surveyor's Air _____
25. Name of Surveyor's Fire _____
26. Name of Surveyor's Light _____
27. Name of Surveyor's Sound _____
28. Name of Surveyor's Heat _____
29. Name of Surveyor's Cold _____
30. Name of Surveyor's Electricity _____
31. Name of Surveyor's Magnetism _____
32. Name of Surveyor's Gravity _____
33. Name of Surveyor's Pressure _____
34. Name of Surveyor's Temperature _____
35. Name of Surveyor's Humidity _____
36. Name of Surveyor's Wind _____
37. Name of Surveyor's Clouds _____
38. Name of Surveyor's Rain _____
39. Name of Surveyor's Snow _____
40. Name of Surveyor's Ice _____
41. Name of Surveyor's Frost _____
42. Name of Surveyor's Dew _____
43. Name of Surveyor's Mist _____
44. Name of Surveyor's Fog _____
45. Name of Surveyor's Haze _____
46. Name of Surveyor's Smog _____
47. Name of Surveyor's Smoke _____
48. Name of Surveyor's Ash _____
49. Name of Surveyor's Dust _____
50. Name of Surveyor's Dirt _____
51. Name of Surveyor's Sand _____
52. Name of Surveyor's Gravel _____
53. Name of Surveyor's Cobble _____
54. Name of Surveyor's Boulders _____
55. Name of Surveyor's Rocks _____
56. Name of Surveyor's Stones _____
57. Name of Surveyor's Bricks _____
58. Name of Surveyor's Tiles _____
59. Name of Surveyor's Blocks _____
60. Name of Surveyor's Beams _____
61. Name of Surveyor's Planks _____
62. Name of Surveyor's Boards _____
63. Name of Surveyor's Lumber _____
64. Name of Surveyor's Timber _____
65. Name of Surveyor's Wood _____
66. Name of Surveyor's Bark _____
67. Name of Surveyor's Sap _____
68. Name of Surveyor's Resin _____
69. Name of Surveyor's Gum _____
70. Name of Surveyor's Latex _____
71. Name of Surveyor's Rubber _____
72. Name of Surveyor's Cork _____
73. Name of Surveyor's Straw _____
74. Name of Surveyor's Hay _____
75. Name of Surveyor's Grain _____
76. Name of Surveyor's Seeds _____
77. Name of Surveyor's Plants _____
78. Name of Surveyor's Trees _____
79. Name of Surveyor's Flowers _____
80. Name of Surveyor's Fruits _____
81. Name of Surveyor's Vegetables _____
82. Name of Surveyor's Herbs _____
83. Name of Surveyor's Spices _____
84. Name of Surveyor's Medicines _____
85. Name of Surveyor's Poisons _____
86. Name of Surveyor's Antidotes _____
87. Name of Surveyor's Remedies _____
88. Name of Surveyor's Treatments _____
89. Name of Surveyor's Operations _____
90. Name of Surveyor's Procedures _____
91. Name of Surveyor's Techniques _____
92. Name of Surveyor's Methods _____
93. Name of Surveyor's Systems _____
94. Name of Surveyor's Theories _____
95. Name of Surveyor's Principles _____
96. Name of Surveyor's Concepts _____
97. Name of Surveyor's Ideas _____
98. Name of Surveyor's Thoughts _____
99. Name of Surveyor's Feelings _____
100. Name of Surveyor's Attitudes _____
101. Name of Surveyor's Beliefs _____
102. Name of Surveyor's Values _____
103. Name of Surveyor's Norms _____
104. Name of Surveyor's Standards _____
105. Name of Surveyor's Criteria _____
106. Name of Surveyor's Measures _____
107. Name of Surveyor's Units _____
108. Name of Surveyor's Scales _____
109. Name of Surveyor's Instruments _____
110. Name of Surveyor's Tools _____
111. Name of Surveyor's Equipment _____
112. Name of Surveyor's Machinery _____
113. Name of Surveyor's Vehicles _____
114. Name of Surveyor's Structures _____
115. Name of Surveyor's Facilities _____
116. Name of Surveyor's Services _____
117. Name of Surveyor's Products _____
118. Name of Surveyor's Outputs _____
119. Name of Surveyor's Results _____
120. Name of Surveyor's Conclusions _____
121. Name of Surveyor's Recommendations _____
122. Name of Surveyor's Suggestions _____
123. Name of Surveyor's Comments _____
124. Name of Surveyor's Remarks _____
125. Name of Surveyor's Notes _____
126. Name of Surveyor's Reports _____
127. Name of Surveyor's Documents _____
128. Name of Surveyor's Records _____
129. Name of Surveyor's Archives _____
130. Name of Surveyor's Libraries _____
131. Name of Surveyor's Museums _____
132. Name of Surveyor's Galleries _____
133. Name of Surveyor's Theaters _____
134. Name of Surveyor's Concerts _____
135. Name of Surveyor's Festivals _____
136. Name of Surveyor's Celebrations _____
137. Name of Surveyor's Ceremonies _____
138. Name of Surveyor's Rituals _____
139. Name of Surveyor's Traditions _____
140. Name of Surveyor's Customs _____
141. Name of Surveyor's Habits _____
142. Name of Surveyor's Practices _____
143. Name of Surveyor's Behaviors _____
144. Name of Surveyor's Actions _____
145. Name of Surveyor's Reactions _____
146. Name of Surveyor's Responses _____
147. Name of Surveyor's Interactions _____
148. Name of Surveyor's Communications _____
149. Name of Surveyor's Exchanges _____
150. Name of Surveyor's Transactions _____
151. Name of Surveyor's Deals _____
152. Name of Surveyor's Agreements _____
153. Name of Surveyor's Contracts _____
154. Name of Surveyor's Pacts _____
155. Name of Surveyor's Covenants _____
156. Name of Surveyor's Promises _____
157. Name of Surveyor's Vows _____
158. Name of Surveyor's Oaths _____
159. Name of Surveyor's Sworn _____
160. Name of Surveyor's Testimonies _____
161. Name of Surveyor's Statements _____
162. Name of Surveyor's Declarations _____
163. Name of Surveyor's Assertions _____
164. Name of Surveyor's Claims _____
165. Name of Surveyor's Allocations _____
166. Name of Surveyor's Assignments _____
167. Name of Surveyor's Delegations _____
168. Name of Surveyor's Entrustments _____
169. Name of Surveyor's Commissions _____
170. Name of Surveyor's Appointments _____
171. Name of Surveyor's Nominations _____
172. Name of Surveyor's Elections _____
173. Name of Surveyor's Installations _____
174. Name of Surveyor's Inaugurations _____
175. Name of Surveyor's Dedications _____
176. Name of Surveyor's Consecrations _____
177. Name of Surveyor's Blessings _____
178. Name of Surveyor's Curses _____
179. Name of Surveyor's Prayers _____
180. Name of Surveyor's Worships _____
181. Name of Surveyor's Devotions _____
182. Name of Surveyor's Meditations _____
183. Name of Surveyor's Contemplations _____
184. Name of Surveyor's Reflections _____
185. Name of Surveyor's Considerations _____
186. Name of Surveyor's Deliberations _____
187. Name of Surveyor's Discussions _____
188. Name of Surveyor's Debates _____
189. Name of Surveyor's Arguments _____
190. Name of Surveyor's Reasonings _____
191. Name of Surveyor's Inquiries _____
192. Name of Surveyor's Questions _____
193. Name of Surveyor's Answers _____
194. Name of Surveyor's Replies _____
195. Name of Surveyor's Responses _____
196. Name of Surveyor's Comments _____
197. Name of Surveyor's Remarks _____
198. Name of Surveyor's Notes _____
199. Name of Surveyor's Reports _____
200. Name of Surveyor's Documents _____

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

A 10x10 grid with a small 'x' mark in the 6th column and 4th row from the top-left corner.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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.

Signed _____
State Engineer of Texas

6-28-53

Location 143 ft. N. of S. Line and 109 ft. W. E. of N. Line of Section 48
Well No. 34 Sec. 28 T. 28N. R. 12W Meridian
Lessor or Trustee CALLOS CANYON UNIT
Company KILPATRICK OIL FIELD

Address 1901 Industrial Blvd., Oklahoma City
Field WEST KATHIA State NEW MEXICO
County SAN JUAN
Elevation 7500
(Turning face relative to well)

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

Date 6-19-53 by Edward G. Tooley, New York, N.Y. Field Office

Continued drilling

6-13-53
MAILED IN CABLE ROOMS.
(Despatch box 87 G)
OIL OR GAS SANDS OR BONDS

FD-353 7D 13531 of See 7th casing.

1-53 - Important Water Sands - Found in rotary hole. Tested 2-5/8" casing.

----- mort \$ 0% -----

CASING RECORD

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any other action was "suggested," 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 plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

2-27-35 35.34 8 1-1-35 1-1-35 1-1-35

Case No.	Per foot	Weight	Length per inch	Make	Amount	Kind of shoe	Got and pulled from	From	To	Remarks
1-1-35										

Notice of intention to drill" approved by U.S.G.S.

HISTORY OF OIL OR GAS WELL

14-00000-2 U. S. GOVERNMENT PRINTING OFFICE

SLURRY AND CEMENTING RECORD

DATE	WIRE NO.	NUMBER OF CEMENT	METHOD USED	WIRE BY	DATE
1910	1	1	1	1	1

SECRETARIA OF AGRICULTURE

!taw gni gni—Majors

Leigraie M—20100816

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Height cleaned cut
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TOOLS USED

Rotary tools were used from	feet to	feet and from	feet to
Cable tools were used from	feet to	feet and from	feet to

DATE	DESCRIPTION	AMOUNT	CHECK NO.	BANK	INITIALS
1950-10-23	Paid to producing				
1950-10-23	Parental Test				

The production for the first 24 hours was	 barrels of fluid of which% was oil;%
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It gas well, cu. ft. per 24 hours	1,921,000	(billions gasoline per 1,000 cu. ft. of gas)
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Back pressure, lbs. per sq. in. 125

FORMATION RECORD

FORMATION

surface sand and shale, the Alamo, and the San Juan	1938	1938	surface
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1338	1348	01	2603
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Information 11/12 2012