

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

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.

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

Commenced drilling July 25, 1955, 19----- Finished drilling August 29, 1955, 19-----

(Denote gas by G)

IMPORTANT WATER SANDS

No. 1, from _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8-5/8	24 1/2	8 rd. thd.	J-55	991	None				Surface Long String Production
5-1/2	14 1/2	8 rd. thd.	J-55	991	Ballbatten				
15	Taking	8 rd. thd.	None	991	None				

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8"	108'	80	Halliburton	Mostly water	
5-1/2"	2198'	100	Halliburton	Mostly water	

Heaving plug—Material Length Depth set

Adapters—Material Size

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
On 8/26/55 shot with 130 qts. solidified nitro-glycerin - 2199' to 2240'						
On 8/28/55 sand oil treated with 7000 gallons diesel oil and 12,000# sand. Flushed with 2200 gallons diesel oil. Breakdown pressure 1050#. Injection 28 BPH.						

Rotary tools were used from 108 feet to 2190 feet, and from _____ feet to _____ feet
Cable tools were used from 0 feet to 108 feet, and from 2190 feet to 2250 feet
Initial potential test **DATES** **Shut in for potential test**
September 10, 1955 19 _____ Put to producing **August 30, 1955** 19 _____

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 1,020 MCF/day Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. ----- 707 orig.

~~Huerfano Drilling Company, Inc.~~ Driller _____, Driller _____
 _____, Driller _____, Driller _____

FROM—	TO—	TOTAL FEET	FORMATION
1210	1210	1210	Sand & shale
1315	1315	105	Sand
1900	1900	585	Sand & shale
2180	2180	280	Sand, shale & coal
2180	2250	70	Sand
			Base Ojo Alamo 1315
			Top Pictured Cliffs 2180 2180

[illegible]

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and a code to flow into the address and not to agree with any arguments of the

TABLE 10. SUMMARY OF THE DATA	
	(a) $g^2_{\text{eff}}(p^2, \mu^2)$
1. $g^2_{\text{eff}}(p^2, \mu^2)$ at $p^2 = 0$	0.001 ± 0.002
2. $g^2_{\text{eff}}(p^2, \mu^2)$ at $p^2 = 100$	0.001 ± 0.002
3. $g^2_{\text{eff}}(p^2, \mu^2)$ at $p^2 = 1000$	0.001 ± 0.002

[illegible]

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 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 piers or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

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FROM	TO	TOTAL FEET	FORMATION
			1. CLAY 2. SAND 3. GRAVEL 4. COBBLES 5. CONCRETE 6. BRICK 7. ROCK 8. GLASS 9. METAL 10. PLASTIC 11. WOOD 12. PAINT 13. GLUE 14. SCREW 15. NAIL 16. WIRE 17. ROPE 18. LEATHER 19. PAPER 20. BOOK 21. MAP 22. COMPASS 23. TELEPHONE 24. RADIO 25. TELEVISION 26. REFRIGERATOR 27. WASHER 28. DRYER 29. STOVE 30. FRIDGE 31. FREEZER 32. ICEBOX 33. COOLBOX 34. SUNGLASSES 35. SUNSHADE 36. SUNSCREEN 37. SUNBATHING 38. SUNLUB 39. SUNGLASSES 40. SUNSHADE 41. SUNSCREEN 42. SUNBATHING 43. SUNLUB 44. SUNGLASSES 45. SUNSHADE 46. SUNSCREEN 47. SUNBATHING 48. SUNLUB 49. SUNGLASSES 50. SUNSHADE 51. SUNSCREEN 52. SUNBATHING 53. SUNLUB 54. SUNGLASSES 55. SUNSHADE 56. SUNSCREEN 57. SUNBATHING 58. SUNLUB 59. SUNGLASSES 60. SUNSHADE 61. SUNSCREEN 62. SUNBATHING 63. SUNLUB 64. SUNGLASSES 65. SUNSHADE 66. SUNSCREEN 67. SUNBATHING 68. SUNLUB 69. SUNGLASSES 70. SUNSHADE 71. SUNSCREEN 72. SUNBATHING 73. SUNLUB 74. SUNGLASSES 75. SUNSHADE 76. SUNSCREEN 77. SUNBATHING 78. SUNLUB 79. SUNGLASSES 80. SUNSHADE 81. SUNSCREEN 82. SUNBATHING 83. SUNLUB 84. SUNGLASSES 85. SUNSHADE 86. SUNSCREEN 87. SUNBATHING 88. SUNLUB 89. SUNGLASSES 90. SUNSHADE 91. SUNSCREEN 92. SUNBATHING 93. SUNLUB 94. SUNGLASSES 95. SUNSHADE 96. SUNSCREEN 97. SUNBATHING 98. SUNLUB 99. SUNGLASSES 100. SUNSHADE 101. SUNSCREEN 102. SUNBATHING 103. SUNLUB 104. SUNGLASSES 105. SUNSHADE 106. SUNSCREEN 107. SUNBATHING 108. SUNLUB 109. SUNGLASSES 110. SUNSHADE 111. SUNSCREEN 112. SUNBATHING 113. SUNLUB 114. SUNGLASSES 115. SUNSHADE 116. SUNSCREEN 117. SUNBATHING 118. SUNLUB 119. SUNGLASSES 120. SUNSHADE 121. SUNSCREEN 122. SUNBATHING 123. SUNLUB 124. SUNGLASSES 125. SUNSHADE 126. SUNSCREEN 127. SUNBATHING 128. SUNLUB 129. SUNGLASSES 130. SUNSHADE 131. SUNSCREEN 132. SUNBATHING 133. SUNLUB 134. SUNGLASSES 135. SUNSHADE 136. SUNSCREEN 137. SUNBATHING 138. SUNLUB 139. SUNGLASSES 140. SUNSHADE 141. SUNSCREEN 142. SUNBATHING 143. SUNLUB 144. SUNGLASSES 145. SUNSHADE 146. SUNSCREEN 147. SUNBATHING 148. SUNLUB 149. SUNGLASSES 150. SUNSHADE 151. SUNSCREEN 152. SUNBATHING 153. SUNLUB 154. SUNGLASSES 155. SUNSHADE 156. SUNSCREEN 157. SUNBATHING 158. SUNLUB 159. SUNGLASSES 160. SUNSHADE 161. SUNSCREEN 162. SUNBATHING 163. SUNLUB 164. SUNGLASSES 165. SUNSHADE 166. SUNSCREEN 167. SUNBATHING 168. SUNLUB 169. SUNGLASSES 170. SUNSHADE 171. SUNSCREEN 172. SUNBATHING 173. SUNLUB 174. SUNGLASSES 175. SUNSHADE 176. SUNSCREEN 177. SUNBATHING 178. SUNLUB 179. SUNGLASSES 180. SUNSHADE 181. SUNSCREEN 182. SUNBATHING 183. SUNLUB 184. SUNGLASSES 185. SUNSHADE 186. SUNSCREEN 187. SUNBATHING 188. SUNLUB 189. SUNGLASSES 190. SUNSHADE 191. SUNSCREEN 192. SUNBATHING 193. SUNLUB 194. SUNGLASSES 195. SUNSHADE 196. SUNSCREEN 197. SUNBATHING 198. SUNLUB 199. SUNGLASSES 200. SUNSHADE 201. SUNSCREEN 202. SUNBATHING 203. SUNLUB 204. SUNGLASSES 205. SUNSHADE 206. SUNSCREEN 207. SUNBATHING 208. SUNLUB 209. SUNGLASSES 210. SUNSHADE 211. SUNSCREEN 212. SUNBATHING 213. SUNLUB 214. SUNGLASSES 215. SUNSHADE 216. SUNSCREEN 217. SUNBATHING 218. SUNLUB 219. SUNGLASSES 220. SUNSHADE 221. SUNSCREEN 222. SUNBATHING 223. SUNLUB 224. SUNGLASSES 225. SUNSHADE 226. SUNSCREEN 227. SUNBATHING 228. SUNLUB 229. SUNGLASSES 230. SUNSHADE 231. SUNSCREEN 2