

NEW MEXICO STATE LAND OFFICE
OFFICE OF THE STATE GEOLOGIST
 SANTA FE, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas Inspector if possible.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS	<input checked="" type="checkbox"/>	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF ABANDONMENT OF WELL			

Artesia, N M 2-10-34

PLACE

DATE

Mr. E H Wells State Geologist,

Santa Fe, N. Mex.

Following is a report on the work done and the results obtained under the heading noted above at the

Pecos Valley Gas Co.

Mesa

Well No. 2

in the

NW 1/4

COMPANY OR OPERATOR

4

of Sec.

19S

LEASE

28S

R.

N. M. P. M.,

Artesia Oil Field

Oil Field,

Eddy

County.

The dates of this work were as follows:

Feb. 5, 1934

Notice of intention to do the work was (~~was not~~) submitted on Form SG 101 on

Feb. 1

19 34

, and approval of the proposed plan was (was not) obtained. (Cross

out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

STARTED SPUDDING

DUPLICATE

Subscribed and sworn to before me this

4th

day of April, 1934.

Carmen Jackson
 NOTARY PUBLIC.

My commission expires Nov. 3rd, 1936.

Remarks:

I hereby swear or affirm that the information given above is true and correct.

Name [Signature]

Position District Manager

Representing Pecos Valley Gas Co.

Address Artesia, New Mexico

APR 5 - 1934

APPROVED AS O. K.

BY [Signature]

1. The Commission should be authorized to conduct such studies and investigations as it may deem necessary to determine the feasibility of establishing a national system of public health insurance, and to report thereon to the House of Representatives and the Senate.

1. DATE _____
 2. TIME _____
 3. LOCATION _____
 4. WIND DIRECTION _____
 5. WIND FORCE _____
 6. WAVE DIRECTION _____
 7. WAVE PERIOD _____
 8. WAVE HEIGHT _____
 9. SEA STATE _____
 10. SKY CONDITION _____
 11. TEMPERATURE _____
 12. RELATIVE HUMIDITY _____
 13. WIND SPEED _____
 14. WAVE PERIOD _____
 15. WAVE HEIGHT _____
 16. SEA STATE _____
 17. SKY CONDITION _____
 18. TEMPERATURE _____
 19. RELATIVE HUMIDITY _____
 20. WIND SPEED _____
 21. WAVE PERIOD _____
 22. WAVE HEIGHT _____
 23. SEA STATE _____
 24. SKY CONDITION _____
 25. TEMPERATURE _____
 26. RELATIVE HUMIDITY _____
 27. WIND SPEED _____
 28. WAVE PERIOD _____
 29. WAVE HEIGHT _____
 30. SEA STATE _____
 31. SKY CONDITION _____
 32. TEMPERATURE _____
 33. RELATIVE HUMIDITY _____
 34. WIND SPEED _____
 35. WAVE PERIOD _____
 36. WAVE HEIGHT _____
 37. SEA STATE _____
 38. SKY CONDITION _____
 39. TEMPERATURE _____
 40. RELATIVE HUMIDITY _____
 41. WIND SPEED _____
 42. WAVE PERIOD _____
 43. WAVE HEIGHT _____
 44. SEA STATE _____
 45. SKY CONDITION _____
 46. TEMPERATURE _____
 47. RELATIVE HUMIDITY _____
 48. WIND SPEED _____
 49. WAVE PERIOD _____
 50. WAVE HEIGHT _____
 51. SEA STATE _____
 52. SKY CONDITION _____
 53. TEMPERATURE _____
 54. RELATIVE HUMIDITY _____
 55. WIND SPEED _____
 56. WAVE PERIOD _____
 57. WAVE HEIGHT _____
 58. SEA STATE _____
 59. SKY CONDITION _____
 60. TEMPERATURE _____
 61. RELATIVE HUMIDITY _____
 62. WIND SPEED _____
 63. WAVE PERIOD _____
 64. WAVE HEIGHT _____
 65. SEA STATE _____
 66. SKY CONDITION _____
 67. TEMPERATURE _____
 68. RELATIVE HUMIDITY _____
 69. WIND SPEED _____
 70. WAVE PERIOD _____
 71. WAVE HEIGHT _____
 72. SEA STATE _____
 73. SKY CONDITION _____
 74. TEMPERATURE _____
 75. RELATIVE HUMIDITY _____
 76. WIND SPEED _____
 77. WAVE PERIOD _____
 78. WAVE HEIGHT _____
 79. SEA STATE _____
 80. SKY CONDITION _____
 81. TEMPERATURE _____
 82. RELATIVE HUMIDITY _____
 83. WIND SPEED _____
 84. WAVE PERIOD _____
 85. WAVE HEIGHT _____
 86. SEA STATE _____
 87. SKY CONDITION _____
 88. TEMPERATURE _____
 89. RELATIVE HUMIDITY _____
 90. WIND SPEED _____
 91. WAVE PERIOD _____
 92. WAVE HEIGHT _____
 93. SEA STATE _____
 94. SKY CONDITION _____
 95. TEMPERATURE _____
 96. RELATIVE HUMIDITY _____
 97. WIND SPEED _____
 98. WAVE PERIOD _____
 99. WAVE HEIGHT _____
 100. SEA STATE _____
 101. SKY CONDITION _____
 102. TEMPERATURE _____
 103. RELATIVE HUMIDITY _____
 104. WIND SPEED _____
 105. WAVE PERIOD _____
 106. WAVE HEIGHT _____
 107. SEA STATE _____
 108. SKY CONDITION _____
 109. TEMPERATURE _____
 110. RELATIVE HUMIDITY _____
 111. WIND SPEED _____
 112. WAVE PERIOD _____
 113. WAVE HEIGHT _____
 114. SEA STATE _____
 115. SKY CONDITION _____
 116. TEMPERATURE _____
 117. RELATIVE HUMIDITY _____
 118. WIND SPEED _____
 119. WAVE PERIOD _____
 120. WAVE HEIGHT _____
 121. SEA STATE _____
 122. SKY CONDITION _____
 123. TEMPERATURE _____
 124. RELATIVE HUMIDITY _____
 125. WIND SPEED _____
 126. WAVE PERIOD _____
 127. WAVE HEIGHT _____
 128. SEA STATE _____
 129. SKY CONDITION _____
 130. TEMPERATURE _____
 131. RELATIVE HUMIDITY _____
 132. WIND SPEED _____
 133. WAVE PERIOD _____
 134. WAVE HEIGHT _____
 135. SEA STATE _____
 136. SKY CONDITION _____
 137. TEMPERATURE _____
 138. RELATIVE HUMIDITY _____
 139. WIND SPEED _____
 140. WAVE PERIOD _____
 141. WAVE HEIGHT _____
 142. SEA STATE _____
 143. SKY CONDITION _____
 144. TEMPERATURE _____
 145. RELATIVE HUMIDITY _____
 146. WIND SPEED _____
 147. WAVE PERIOD _____
 148. WAVE HEIGHT _____
 149. SEA STATE _____
 150. SKY CONDITION _____
 151. TEMPERATURE _____
 152. RELATIVE HUMIDITY _____
 153. WIND SPEED _____
 154. WAVE PERIOD _____
 155. WAVE HEIGHT _____
 156. SEA STATE _____
 157. SKY CONDITION _____
 158. TEMPERATURE _____
 159. RELATIVE HUMIDITY _____
 160. WIND SPEED _____
 161. WAVE PERIOD _____
 162. WAVE HEIGHT _____
 163. SEA STATE _____
 164. SKY CONDITION _____
 165. TEMPERATURE _____
 166. RELATIVE HUMIDITY _____
 167. WIND SPEED _____
 168. WAVE PERIOD _____
 169. WAVE HEIGHT _____
 170. SEA STATE _____
 171. SKY CONDITION _____
 172. TEMPERATURE _____
 173. RELATIVE HUMIDITY _____
 174. WIND SPEED _____
 175. WAVE PERIOD _____
 176. WAVE HEIGHT _____
 177. SEA STATE _____
 178. SKY CONDITION _____
 179. TEMPERATURE _____
 180. RELATIVE HUMIDITY _____
 181. WIND SPEED _____
 182. WAVE PERIOD _____
 183. WAVE HEIGHT _____
 184. SEA STATE _____
 185. SKY CONDITION _____
 186. TEMPERATURE _____
 187. RELATIVE HUMIDITY _____
 188. WIND SPEED _____
 189. WAVE PERIOD _____
 190. WAVE HEIGHT _____
 191. SEA STATE _____
 192. SKY CONDITION _____
 193. TEMPERATURE _____
 194. RELATIVE HUMIDITY _____
 195. WIND SPEED _____
 196. WAVE PERIOD _____
 197. WAVE HEIGHT _____
 198. SEA STATE _____
 199. SKY CONDITION _____
 200. TEMPERATURE _____
 201. RELATIVE HUMIDITY _____
 202. WIND SPEED _____
 203. WAVE PERIOD _____
 204. WAVE HEIGHT _____
 205. SEA STATE _____
 206. SKY CONDITION _____
 207. TEMPERATURE _____
 208.

[illegible]

STAINLESS

[illegible]