

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN TRIPPLICATE
(Other instructions on
reverse side)

Form approved.
Budget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.

NM-0445694-C

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR RANCH NAME

9. WELL NO.

10. FIELD AND POOL, OR WEDGE

Undesignated-San Andres

11. SEC., T., R., OR BLM. AND
SURVEY OR AREA

Sec. 5, T-9-S, R-36-E

12. COUNTY OR PARISH; 13. STATE

Lea New Mexico

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.)

1.

OIL ☐ GAS ☐ OTHER ☒ **DRY**

2. NAME OF OPERATOR

BTA Oil Producers

3. ADDRESS OF OPERATOR

104 South Pecos, Midland, Texas 79701

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*
See also space 17 below.)
At surface

990' FSL, 660' FEL of Sec. 5, T-9-S, R-36-E

14. PERMIT NO.

15. ELEVATIONS (Show whether DF, RT, GR, etc.)

4012 GL

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF ☐

FRACTURE TREAT ☐

SHOOT OR ACIDIZE ☐

REPAIR WELL ☐

(Other) ☐

PULL OR ALTER CASING ☐

MULTIPLE COMPLETE ☐

ABANDON* ☐

CHANGE PLANS ☐

SUBSEQUENT REPORT OF

WATER SHUT-OFF ☐

FRACTURE TREATMENT ☐

SHOOTING OR ACIDIZING ☐

(Other) ☐

REPAIRING WELL ☐

ALTERING CASING ☐

ABANDONMENT* ☒

(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Plugging Procedure:

**Set 4 1/2" CI Bridge plug @ 4700' w/4sx. cement on top.
Cut and pulled 4 1/2" casing @ 356'
Set 25 sx @ 356' (4 1/2" stub)
Set 10 sx @ surface
Installed dry hole marker per NMOC regulations
P & A 5-11-70**

18. I hereby certify that the foregoing is true and correct

SIGNED

L.H. Boyer **Drilling Manager**

DATE

6-30-70

(This space for Federal or State office use)

APPROVED BY

TITLE

CONDITIONS OF APPROVAL, IF ANY:

APPROVED

JUL 15 1970

ARTHUR R. BROWN
DISTRICT ENGINEER

*See Instructions on Reverse Side

Instructions

General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such States pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 4: If there are no applicable State requirements, locations on Federal or Indian lands should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 17: Proposals to abandon a well and subsequent reports of abandonment should include special information as is required by local Federal and/or State offices. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site conditioned for final inspection looking to approval of the abandonment.

U.S. GOVERNMENT PRINTING OFFICE: 1965-229

APPROVED
JUL 1 1970
ARTHUR R. KROGER
DIRECTOR

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
SURVEY NOTICES AND REPORTS ON WELLS

Form No. 1 (Formerly WEL-100) (Rev. 1-6-64)

Check appropriate box to indicate Nature of Report or Other Data

1. Name of well	2. Location of well	3. Name of owner
4. Name of operator	5. Name of engineer	6. Name of geologist
7. Name of geophysicist	8. Name of chemist	9. Name of biologist
10. Name of physicist	11. Name of meteorologist	12. Name of hydrologist
13. Name of geologist	14. Name of geophysicist	15. Name of chemist
16. Name of biologist	17. Name of physicist	18. Name of meteorologist
19. Name of hydrologist	20. Name of geologist	21. Name of geophysicist
22. Name of chemist	23. Name of biologist	24. Name of physicist
25. Name of meteorologist	26. Name of hydrologist	27. Name of geologist
28. Name of geophysicist	29. Name of chemist	30. Name of biologist
31. Name of physicist	32. Name of meteorologist	33. Name of hydrologist
34. Name of geologist	35. Name of geophysicist	36. Name of chemist
37. Name of biologist	38. Name of physicist	39. Name of meteorologist
40. Name of hydrologist	41. Name of geologist	42. Name of geophysicist
43. Name of chemist	44. Name of biologist	45. Name of physicist
46. Name of meteorologist	47. Name of hydrologist	48. Name of geologist
49. Name of geophysicist	50. Name of chemist	51. Name of biologist
52. Name of physicist	53. Name of meteorologist	54. Name of hydrologist
55. Name of geologist	56. Name of geophysicist	57. Name of chemist
58. Name of biologist	59. Name of physicist	60. Name of meteorologist
61. Name of hydrologist	62. Name of geologist	63. Name of geophysicist
64. Name of chemist	65. Name of biologist	66. Name of physicist
67. Name of meteorologist	68. Name of hydrologist	69. Name of geologist
70. Name of geophysicist	71. Name of chemist	72. Name of biologist
73. Name of physicist	74. Name of meteorologist	75. Name of hydrologist
76. Name of geologist	77. Name of geophysicist	78. Name of chemist
79. Name of biologist	80. Name of physicist	81. Name of meteorologist
82. Name of hydrologist	83. Name of geologist	84. Name of geophysicist
85. Name of chemist	86. Name of biologist	87. Name of physicist
88. Name of meteorologist	89. Name of hydrologist	90. Name of geologist
91. Name of geophysicist	92. Name of chemist	93. Name of biologist
94. Name of physicist	95. Name of meteorologist	96. Name of hydrologist
97. Name of geologist	98. Name of geophysicist	99. Name of chemist
100. Name of biologist	101. Name of physicist	102. Name of meteorologist
103. Name of hydrologist	104. Name of geologist	105. Name of geophysicist
106. Name of chemist	107. Name of biologist	108. Name of physicist
109. Name of meteorologist	110. Name of hydrologist	111. Name of geologist
112. Name of geophysicist	113. Name of chemist	114. Name of biologist
115. Name of physicist	116. Name of meteorologist	117. Name of hydrologist
118. Name of geologist	119. Name of geophysicist	120. Name of chemist
121. Name of biologist	122. Name of physicist	123. Name of meteorologist
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127. Name of chemist	128. Name of biologist	129. Name of physicist
130. Name of meteorologist	131. Name of hydrologist	132. Name of geologist
133. Name of geophysicist	134. Name of chemist	135. Name of biologist
136. Name of physicist	137. Name of meteorologist	138. Name of hydrologist
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142. Name of biologist	143. Name of physicist	144. Name of meteorologist
145. Name of hydrologist	146. Name of geologist	147. Name of geophysicist
148. Name of chemist	149. Name of biologist	150. Name of physicist
151. Name of meteorologist	152. Name of hydrologist	153. Name of geologist
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157. Name of physicist	158. Name of meteorologist	159. Name of hydrologist
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163. Name of biologist	164. Name of physicist	165. Name of meteorologist
166. Name of hydrologist	167. Name of geologist	168. Name of geophysicist
169. Name of chemist	170. Name of biologist	171. Name of physicist
172. Name of meteorologist	173. Name of hydrologist	174. Name of geologist
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190. Name of chemist	191. Name of biologist	192. Name of physicist
193. Name of meteorologist	194. Name of hydrologist	195. Name of geologist
196. Name of geophysicist	197. Name of chemist	198. Name of biologist
199. Name of physicist	200. Name of meteorologist	201. Name of hydrologist
202. Name of geologist	203. Name of geophysicist	204. Name of chemist
205. Name of biologist	206. Name of physicist	207. Name of meteorologist
208. Name of hydrologist	209. Name of geologist	210. Name of geophysicist
211. Name of chemist	212. Name of biologist	213. Name of physicist
214. Name of meteorologist	215. Name of hydrologist	216. Name of geologist
217. Name of geophysicist	218. Name of chemist	219. Name of biologist
220. Name of physicist	221. Name of meteorologist	222. Name of hydrologist
223. Name of geologist	224. Name of geophysicist	225. Name of chemist
226. Name of biologist	227. Name of physicist	228. Name of meteorologist
229. Name of hydrologist	230. Name of geologist	231. Name of geophysicist
232. Name of chemist	233. Name of biologist	234. Name of physicist
235. Name of meteorologist	236. Name of hydrologist	237. Name of geologist
238. Name of geophysicist	239. Name of chemist	240. Name of biologist
241. Name of physicist	242. Name of meteorologist	243. Name of hydrologist
244. Name of geologist	245. Name of geophysicist	246. Name of chemist
247. Name of biologist	248. Name of physicist	249. Name of meteorologist
250. Name of hydrologist	251. Name of geologist	252. Name of geophysicist
253. Name of chemist	254. Name of biologist	255. Name of physicist
256. Name of meteorologist	257. Name of hydrologist	258. Name of geologist
259. Name of geophysicist	260. Name of chemist	261. Name of biologist
262. Name of physicist	263. Name of meteorologist	264. Name of hydrologist
265. Name of geologist	266. Name of geophysicist	267. Name of chemist
268. Name of biologist	269. Name of physicist	270. Name of meteorologist
271. Name of hydrologist	272. Name of geologist	273. Name of geophysicist
274. Name of chemist	275. Name of biologist	276. Name of physicist
277. Name of meteorologist	278. Name of hydrologist	279. Name of geologist
280. Name of geophysicist	281. Name of chemist	282. Name of biologist
283. Name of physicist	284. Name of meteorologist	285. Name of hydrologist
286. Name of geologist	287. Name of geophysicist	288. Name of chemist
289. Name of biologist	290. Name of physicist	291. Name of meteorologist
292. Name of hydrologist	293. Name of geologist	294. Name of geophysicist
295. Name of chemist	296. Name of biologist	297. Name of physicist
298. Name of meteorologist	299. Name of hydrologist	300. Name of geologist