

NEW MEXICO OIL CONSERVATION COMMISSION
SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator TEXACO Inc.			Lease A. H. Blinebry (NCT-1)			Well No. 11	
Location of Well	Unit L	Sec 28	Twp 22-S	Rge 38-E	County Lea		
Name of Reservoir or Pool		Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Size		
Upper Compl	Tubb (oil)		Oil	Flow	Tbg.	20/64	
Lower Compl	Drinkard		Oil	Art. Lift.	Tbg.	---	

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 4:15 P.M. 6-12-61

	Upper Completion	Lower Completion
Well opened at (hour, date): <u>12:01 P.M. 6-13-61</u>		
Indicate by (X) the zone producing.....		X
Pressure at beginning of test.....	<u>1045</u>	<u>355</u>
Stabilized? (Yes or No).....	<u>No</u>	<u>Yes</u>
Maximum pressure during test.....	<u>1500</u>	<u>355</u>
Minimum pressure during test.....	<u>1045</u>	<u>20</u>
Pressure at conclusion of test.....	<u>1500</u>	<u>70</u>
Pressure change during test (Maximum minus Minimum).....	<u>455</u>	<u>335</u>
Was pressure change an increase or a decrease?.....	<u>Increase</u>	<u>Decrease</u>
Well closed at (hour, date): <u>12:01 P.M. 6-14-61</u>	Total Time On Production <u>24 Hours</u>	
Oil Production	Gas Production	
During Test: <u>56</u> bbls; Grav. <u>40°</u>	During Test <u>62</u> MCF; GOR <u>1107</u>	
Remarks _____		

FLOW TEST NO. 2

Well opened at (hour, date): <u>12:01 A.M. 6-15-61</u>	Upper Completion	Lower Completion
Indicate by (X) the zone producing.....	X	
Pressure at beginning of test.....	<u>1620</u>	<u>380</u>
Stabilized? (Yes or No).....	<u>No</u>	<u>Yes</u>
Maximum pressure during test.....	<u>1620</u>	<u>380</u>
Minimum pressure during test.....	<u>210</u>	<u>380</u>
Pressure at conclusion of test.....	<u>210</u>	<u>380</u>
Pressure change during test (Maximum minus Minimum).....	<u>1410</u>	<u>0</u>
Was pressure change an increase or a decrease?.....	<u>Decrease</u>	<u>----</u>
Well closed at (hour, date): <u>11:45 A.M. 6-16-61</u>	Total time on Production <u>23:45 Hours</u>	
Oil Production	Gas Production	
During Test: <u>25</u> bbls; Grav. <u>42°</u>	During Test <u>38</u> MCF; GOR <u>1520</u>	
Remarks <u>Annual Packer Leakage Test</u>		

I hereby certify that the information herein contained is true and complete to the best of my knowledge.

Approved _____ 19 <u>61</u>	Operator <u>TEXACO Inc.</u>
New Mexico Oil Conservation Commission	By <u>OB Butler</u>
<u>Leslie H. Clement</u>	Title <u>Petroleum Engineer</u>
Title _____	Date <u>6-19-61</u>

1. The first step in the process of the cell cycle is the replication of DNA. This process occurs during the S phase of the cell cycle. The DNA molecule is duplicated, resulting in two identical DNA molecules. This process is essential for the cell to divide and produce two daughter cells.

2. The second step in the process of the cell cycle is the separation of the DNA molecules. This process occurs during the M phase of the cell cycle. The DNA molecules are pulled apart, resulting in two separate DNA molecules.

3. The third step in the process of the cell cycle is the division of the cell. This process occurs during the M phase of the cell cycle. The cell membrane and cell wall divide, resulting in two separate daughter cells.

4. The fourth step in the process of the cell cycle is the growth of the daughter cells. This process occurs during the G1 phase of the cell cycle. The daughter cells grow and prepare for the next round of cell division.

5.

6.

7.

8.

9.

10.

11.

12.

13.

14.

15.

16.

17.

18.

19.

20.

21.

22.

23.

24.

25.

26.

27.

28.

29.

30.

31.

32.

33.

34.

35.

36.

37.

38.

39.

40.

41.

42.

43.

44.

45.

46.

47.

48.

49.

50.

51.

52.

53.

54.

55.

56.

57.

58.

59.

60.

61.

62.

63.

64.

65.

66.

67.

68.

69.

70.

71.

72.

73.

74.

75.

76.

77.

78.

79.

80.

81.

82.

83.

84.

85.

86.

87.

88.

89.

90.

91.

92.

93.

94.

95.

96.

97.

98.

99.

100.

101.

102.

103.

104.

105.

106.

107.

108.

109.

110.

111.

112.

113.

114.

115.

116.

117.

118.

119.

120.

121.

122.

123.

124.

125.

126.

127.

128.

129.

130.

131.

132.

133.

134.

135.

136.

137.

138.

139.

140.

141.

142.

143.

144.

145.

146.

147.

148.

149.

150.

151.

152.

153.

154.

155.

156.

157.

158.

159.

160.

161.

162.

163.

164.

165.

166.

167.

168.

169.

170.

171.

172.

173.

174.

175.

176.

177.

178.

179.

180.

181.

182.

183.

184.

185.

186.

187.

188.

189.

190.

191.

192.

193.

194.

195.

196.

197.

198.

199.

200.

201.

202.

203.

204.

205.

206.

207.

208.

209.

210.

211.

212.

213.

214.

215.

216.

217.

218.

219.

220.

221.

222.

223.

224.

225.

226.

227.

228.

229.

230.

231.

232.

233.

234.

235.

236.

237.

238.

239.

240.

241.

242.

243.

244.

245.

246.

247.

248.

249.

250.

251.

252.

253.

254.

255.

256.

257.

258.

259.

260.

261.

262.

263.

264.

265.

266.

267.

268.

269.

270.

271.

272.

273.

274.

275.

276.

277.

278.

279.

280.

281.

282.

283.

284.

285.

286.

287.

288.

289.

290.

291.

292.

293.

294.

295.

296.

297.

298.

299.

300.

301.

302.

303.

304.

305.

306.

307.

308.

309.

310.

311.

312.

313.

314.

315.

316.

317.

318.

319.

320.

321.

322.

323.

324.

325.

326.

327.

328.

329.

330.

331.

332.

333.

334.

335.

336.

337.

338.

339.

340.

341.

342.

343.

344.

345.