

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

Hobbs, New Mexico

May 26, 1939

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.
Gentlemen:

DUPLICATE

You are hereby notified that it is our intention to commence the drilling of a well to be known as

Skelly Oil Company - State "P" Well No. 1 in CNW NW
Company or Operator Lease
of Sec. 33, T. 17S, R. 35E, N. M. P.M., Vacuum Field, Lea County.

N.

The well is 660 feet N. (S.) of the North line and 660 feet

(E.) (W.) of the West line of Section 33 -

(Give location from section or other legal subdivision lines. Cross out wrong directions.)

If state land the oil and gas lease is No. 1, Assignment No. _____

If patented land the owner is _____

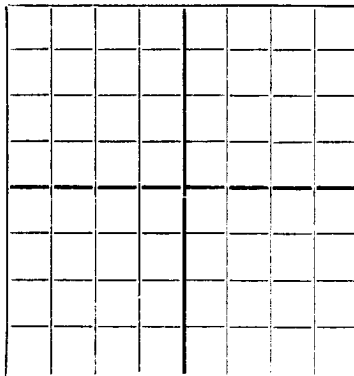
Address _____

If government land the permittee is _____

Address _____

The lessee is Skelly Oil Company

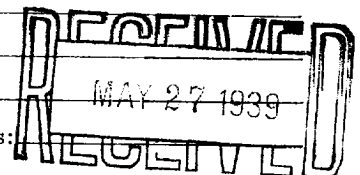
Address Tulsa, Oklahoma



AREA 640 ACRES
LOCATE WELL CORRECTLY

We propose to drill well with drilling equipment as follows:

Rotary tools from top to total depth.



HOBBS OFFICE

The status of a bond for this well in conformance with Rule 39 of the General Rules and Regulations of the Commission is as follows: _____

We propose to use the following strings of casing and to land or cement them as indicated:

Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
15"	13" ^{od}	35#	New	21'	Cemented	25 - Conductor pipe
8-5/8"	7-5/8"	26#	New	1500'	Cemented	700
6 1/4"	5-1/2"	17#	New	4100'	Cemented	300

If changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil or gas sand should occur at a depth of about 4290 feet.

Additional information: The 13" OD casing will be used as conductor pipe, being cemented w/ approximately 25 sk cement. In cementing the 7-5/8" OD casing the cement will be circulated all the way back into the bottom of the cellar, using Halliburton Process.

Approved MAY 27 '39, 19____
except as follows:

Sincerely yours,

SKELLY OIL COMPANY
Company or Operator

By J. A. Dunlavy

Position District Superintendent

Send communication regarding well to

Name SKELLY OIL COMPANY

Address Hobbs, New Mexico

OIL CONSERVATION COMMISSION

By Ray Garbrough

Title OIL & GAS INSPECTOR

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

<p>1. <i>Chlorophyll a</i> (Chl <i>a</i>)</p> <p>2. <i>Chlorophyll b</i> (Chl <i>b</i>)</p> <p>3. <i>Carotenoids</i> (Car)</p> <p>4. <i>Phaeophytin a</i> (Phe <i>a</i>)</p> <p>5. <i>Phaeophytin b</i> (Phe <i>b</i>)</p> <p>6. <i>Phaeoerythrin</i> (Phe <i>e</i>)</p> <p>7. <i>Phaeoxanthophyll</i> (Phe <i>x</i>)</p> <p>8. <i>Phaeo-<i>fucoxanthin</i></i> (Phe <i>f</i>)</p> <p>9. <i>Phaeo-<i>peridinin</i></i> (Phe <i>p</i>)</p> <p>10. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>11. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>12. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>13. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>14. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>15. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>16. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>17. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>18. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>19. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>20. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>21. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>22. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>23. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>24. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>25. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>26. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>27. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>28. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>29. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>30. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>31. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>32. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>33. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>34. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>35. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>36. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>37. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>38. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>39. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>40. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>41. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>42. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>43. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>44. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>45. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>46. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>47. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>48. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>49. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>50. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>51. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>52. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>53. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>54. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>55. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>56. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>57. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>58. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>59. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>60. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>61. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>62. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>63. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>64. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>65. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>66. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>67. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>68. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>69. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>70. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>71. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>72. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>73. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>74. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>75. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>76. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>77. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>78. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>79. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>80. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>81. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>82. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>83. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>84. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>85. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>86. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>87. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>88. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>89. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>90. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>91. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>92. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>93. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>94. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>95. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>96. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>97. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>98. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>99. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>100. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>101. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>102. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>103. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>104. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>105. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>106. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>107. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>108. <i>Phaeo-<i>antheraxanthin</i></i> (Phe <i>a</i>)</p> <p>109. <i>Phaeo-<i>zeaxanthin</i></i> (Phe <i>z</i>)</p> <p>110. <i>Phaeo-<i>violaxanthin</i></i> (Phe <i>v</i>)</p> <p>111. <</p>
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1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Longmont, CO
10/8/80