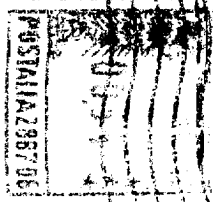
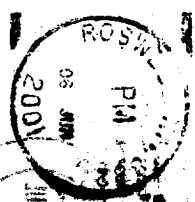
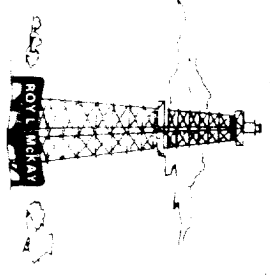


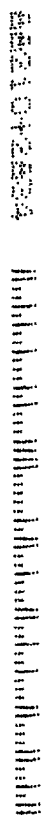
*McKay Oil Corporation*

ROY L. MCKAY, PRESIDENT  
POST OFFICE BOX 2014  
ROSWELL, NEW MEXICO 88202



Oil Conservation Division  
811 South 1<sup>st</sup> Street  
Artesia, New Mexico 88210

ATTN: Mr. Tim Gum

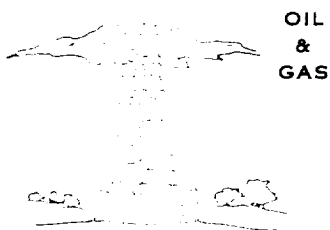


# McKay Oil Corporation

ROY L. MCKAY, PRESIDENT

MAILING ADDRESS: P.O. BOX 2014 ROSWELL, N.M. 88202 • TELEPHONE 505/623-4735

STREET ADDRESS: ONE MCKAY PLACE ROSWELL, N.M. 88201 • FAX NO. 505/624-2202



June 6, 2001

Oil Conservation Division  
New Mexico Energy, Minerals and Natural Resources Department  
1220 South St. Francis Drive  
Santa Fe, New Mexico 87505



ATTENTION: Mr. Michael E. Stogner

REFERENCE: Non-Standard Locations

Gentlemen:

McKay Oil Corporation request to be placed on the hearing docket for the next available hearing after publication of McKay's request for approval of the following non-standard locations.

The names and justification for the non-standard locations are as follows:

1. TANNER FEE COM. #1 is located 660' FWL and 2310' FNL, Section 35, Township 6 South, Range 22 East, N.M.P.M. There is an existing dry hole, Tanner Fed. Com. #1 located at 660' FNL and 850' FWL, Section 35, Township 6 South, Range 22 East, N.M.P.M. McKay believes that the Abo formation channels widens somewhat south of the Tanner Fed. Com. #1; however, it is necessary to move the location of the Tanner Fee Com. #1 as far south as possible in the 160 acres spacing unit to ensure that encountering the channels. We have attached copies of the geological mapping of the channels for your review. Also, we have attached a copy of the APD which has been filed with the Oil Conservation Division's Artesia, New Mexico office.
2. CACTUS "B" FEDERAL #6 is located is located 330' FSL and 2430' FWL, Section 35, Township 6 South, Range 22 East, N.M.P.M. The well location has been placed in this location due to 2 constraints. The first constraint is geological in that we believe that the Abo formation channels are restricted to the very southern portion of this section. (SEE ATTACHED GEOLOGICAL MAPPING). The second constraint is topographical in nature. There is a major run-off draw located to the immediate