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NET EXICO OIL CONSERVATION COMMISSIC

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Form C-182 Supersedes C-138 +: Effective 1-1-65

| | | All distances must be fr | on the outer boundar | es of the Section. | ····· | <u> </u> |
|--|--|---|---|--|--|---|
| | ACK RIVER | i a second a | | s 3 Federal | | Well No. 5 |
| Unit Letter D | Section | 26 South | Range 24 Eas | County | | |
| Actual Footage Loc 660 | ation of Weil: feet from the | North line and | 660 | feet from the | West | |
| Ground Level Elev. 3750. 3 | Producing For | mation | Pool Und. Hashis | | Dedica | ine Acreage: 5 2 186 Acres |
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| dated by c Yes If answer i this form if | ommunitization, u No If and is "no," list the f necessary.) | mitization, force-poolir nawer is "yes," type of owners and tract descr | ng.etc? consolidation iptions which hav | e actually been | consolidated. (I | se reverse side of |
| No allowab forced-pool sion. | ble will be assign ling, or otherwise) | ed to the well until all or until a non-standard | interests have be unit, eliminating | en consolidated such interests, | (by communitiz has been approv | ation, unitization, red by the Commis- |
| - 660'→0 <i>₹</i> / | 0 | 3 | | | I hereby certify the tained herein is to best of my knowle Remnie Position Company BLACK RIVER | fourdas resident |
| | | REG. P.S. | | THE SURVEYOR | I hereby certification show a set of a | |
| 0 330 660 | 00 1320 1680 198 | 0 2310 2040 2000 | 1500 1000 | | eplificate No. | 676 |



BLACK RIVER CORPORATION Surface Use Development Plan Well - Cities - 3 - Federa #5 Date - August 15, 1974

660' FNL 660' FWL Section 3: T-26-S, R-24-E Eddy County, New Mexico From the existing road at approximately 360' from the west line of the NW/4 of Section 3, we propose to build an access road in an easterly direction to the proposed location. Length 300' width 10'. Road will be cleared to allow passage and compacted if necessary.

If productive, tank battery and flow line will be located on drilling pad.

Drilling water will be hauled to location.

No camps or airstrips.

After completion, location and pits will be leveled and filled. Topsoil where available will be restored to the surface.

The Cuttings Trench will be utilized for trash disposal.

See attached sheet for Rig Layout.

