

## MULTI-POINT SURFACE USE AND OPERATIONS PLAN

Dallas McCasland

Closson "B" No. 21

Federal Lease LC-030132 (b), 1650' FSL & 1980' FWL of Section 30, T22S, R36E  
Lea County, New Mexico

### 1. Existing Roads:

Exhibit "A" is a portion of a Lea County ownership map showing the location of a paved oil field road on the west side of Section 30, thence north 2 miles, thence east 9 miles to intersect with State Road No. 18.

### 2. Planned Access Road:

As shown on Exhibit "B" the access road will come from the existing tank battery approximately 400 feet to the location. The road will be 12 feet wide and has been staked and flagged with the stakes being visible from any one to the next.

Surfacing Material: None required. Top soil will be graded off to the caliche base and watered and rolled where required.

Maximum Grade: Two percent.

There will be no turnouts, culverts, cut or fill, gates or cattleguards required.

### 3. Location of Existing Wells:

Exhibit "A" shows all existing wells within a radius of three miles.

### 4. Location of Existing and Proposed Facilities:

Exhibit "B" shows the location of the present tank battery to the west of the proposed location. The flow line will be layed on the edge of the proposed access road and will tie into the flow line from Closson "B" Nos. 19 and 20.

### 5. Location and Type of Water Supply:

All water required for drilling and road construction will be hauled from the McCasland-Sims water station in Eunice, New Mexico.

### 6. Source of Construction Materials: None required.

### 7. Methods of Handling Waste Disposal:

Drill cuttings will be disposed of in the drilling pits.

Drilling fluids will be allowed to evaporate in the drilling pits until pits are dry.

Water produced during test will be disposed of in the drilling pits.

Oil produced during test will be stored in test tanks until transferred to tank battery for sale.

Current laws and regulations pertaining to the disposal of human waste will be complied with.

Trash, waste paper, garbage and junk will be buried in a separate trash pit and covered with a minimum of 24 inches of dirt. All waste material will be contained to prevent scattering by the wind. Location of trash pit is shown on Exhibit "D".

All trash and debris will be buried or removed from the wellsite within 30 days after finishing drilling and/or completion operations.

### 8. Ancillary Facilities: None required.