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- E. No cattleguards, grates or fence cuts will be necessary.
- F. No turnouts are planned.

3. <u>Location of Existing Wells:</u>

Exhibit #4 shows all existing wells within a one-mile radius of the proposed Todd "26" Federal #10. There are five producing Delaware oil wells, five inactive Delaware oil wells, one producing Atoka gas well, one producing Morrow gas well and one Delaware injection well. A list of the wells is depicted on exhibit #4 attachment.

- 4. Location of Existing and/or Proposed Facilities:
 - A. Devon Energy Corporation operates two production facilities on this lease in section 26. They are as follows:

Heater Treater & Tank Battery (NW NE) (Delaware) Wells #4 & #5

- Heater Treater & Tank Battery (SW NE) (Delaware) Inactive - to be used for new drilling wells
- High Pressure Separator (SW NE) T-Pak (Atoka) Well #1

Water Tank and Injection Pump (SW NE) (Delaware) Well #3

- B. In the event the well is found productive, the probable production equipment will be as follows:
 - a. Production facilities as outlined on exhibit #5 will use the existing battery in the SW NE of section 26. This facility will be upgraded to have three or four 500 barrel oil tanks.
 - b. The tank battery, all connections and all lines will adhere to API standards.
 - c. The well will be operated by means of a gas driven prime mover. No power will be required.