

- F. The wellsite will be policed of foreign materials when the rig is moved out. The reserve and trash pits will be backfilled and the topsoil replaced and the surface reseeded as directed for proper type seed and timing for germination of the seed.
8. Ancillary Facilities: Not applicable.
9. Wellsite Layout:
- A. The drillsite will require very little cut.
  - B. See Exhibit "C" for layout of location and rig.
  - C. The sump pit will not be lined for drilling purposes.
10. Plans for Restoration of Surface:
- A. The topsoil on the drillsite will be stockpiled and stored on the edge of the location. After the reserve pit is dry, it will be backfilled and recontoured to its original condition and the topsoil replaced.
  - B. If the well is plugged and abandoned, the access road will be reseeded.
  - C. The water disposal pit will be fenced if the well is completed as a producer.
  - D. If any oil is on the sump pit, it will either be removed or the pit flagged.
  - E. The sump pit will be backfilled after it is dry. The location will be leveled and the topsoil replaced on any unused areas. The topsoil on the location and sump pit will be reseeded.
11. Surface Information:
- A. The surface formation is tertiary caliche and soil. The surface vegetation is 80% blue gramma grass and 20% sage brush.
  - B. The surface land is owned by Ben Good, Jr., P.O. Box 700, Roswell, New Mexico 88201.
  - C. No surface water, archeological, historical, or cultural sites are located on or near the proposed well location or access road to my knowledge. An executed surface rehabilitation plan is enclosed.

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