



00287301

1. Existing Roads

See attached topographic map "A" to reach Champlin Petroleum Company's #1 CPC 14-2 Wilson (9-93) located SWSW Section 2, T9N, R93W, Moffat County, Colo.

2. Planned Access Road

See attached topographic map "A". The access road to be built of native borrow material accumulated during construction. The access road will leave location on the northeast side and proceed to Moffat County Road #5.

3. Location of Existing Wells

See attached surveyor's plat.

4. Lateral Road

No other roads to future or existing wells are planned at this time.

5. Location of Existing and/or Proposed Facilities

Champlin does not operate any other facilities at this time. All production facilities will be contained within the proposed location site.

6. Location and Type of Water Supply

Water will be obtained from an existing water well in Section 24, T9N, R94W on John Evans' ranch.

7. Disposal of Waste Material

All production waste, such as cuttings, salts and chemicals, will be contained in the reserve pit, and on completion of drilling activities, will be buried with a minimum of 5' of cover. All garbage and trash which cannot be burned will be contained in a trash pit and after all drilling activities have ceased will be buried with a minimum of 5' of cover. The trash pit will be enclosed with a fine mesh wire fence as will be the reserve pit, three sides being enclosed during drilling operations and four sides after drilling ceases. The reserve pit will be allowed to dry before being buried.

8. Ancilliary Facilities

Trailers will be available on location for the tool pusher, geologist, and Champlin's drilling foreman (see attached location layout). A 500 gallon holding tank will be installed, and periodically pumped out, for sewage disposal.

9. Location of Airstrip

Champlin will not build any airstrips.

10. Well Site Layout

See attached layout.

11. Plans for Restoration of the Surface

Topsoil at location will be stripped and stockpiled prior to any drilling or construction activity begins. After production has been completed, the location site and access road will be reshaped to the original contour, and the topsoil spread over the disturbed area. Upon completion of drilling activities, the fences around the pits will be removed. The reserve and trash pits will be buried. The road and location will be reseeded as per landowner's agreement.

12. Other Information

Topography of the general area consists of generally hilly to rolling terrain with intermittent drainages draining to the Little Snake River to the northwest. See attached cut and fill diagram.

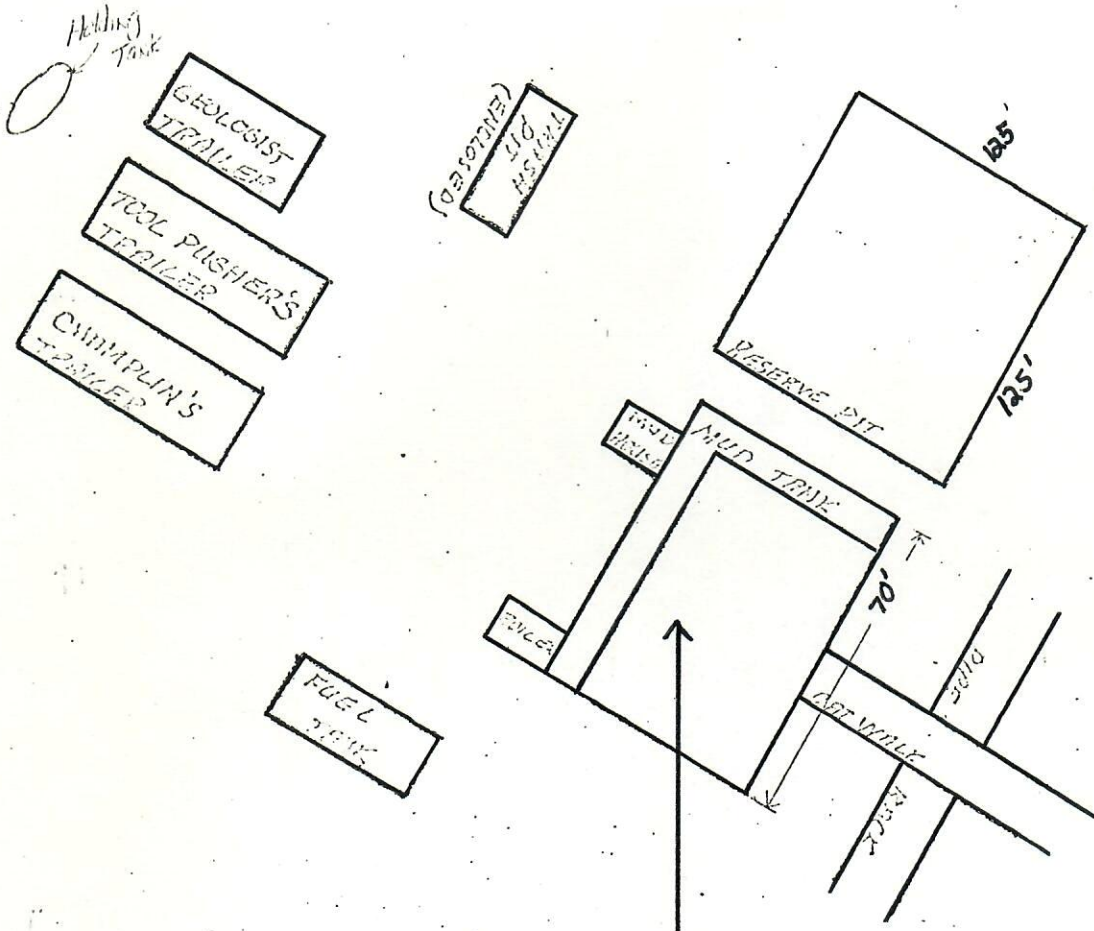
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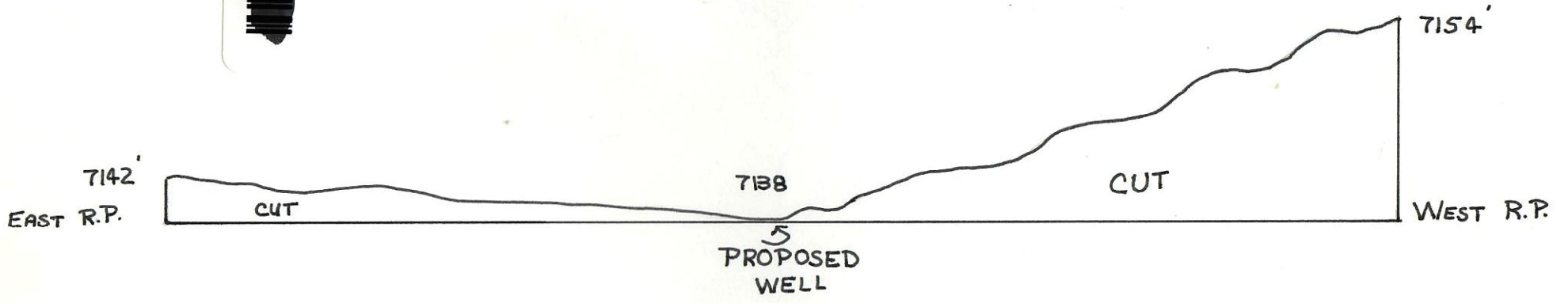
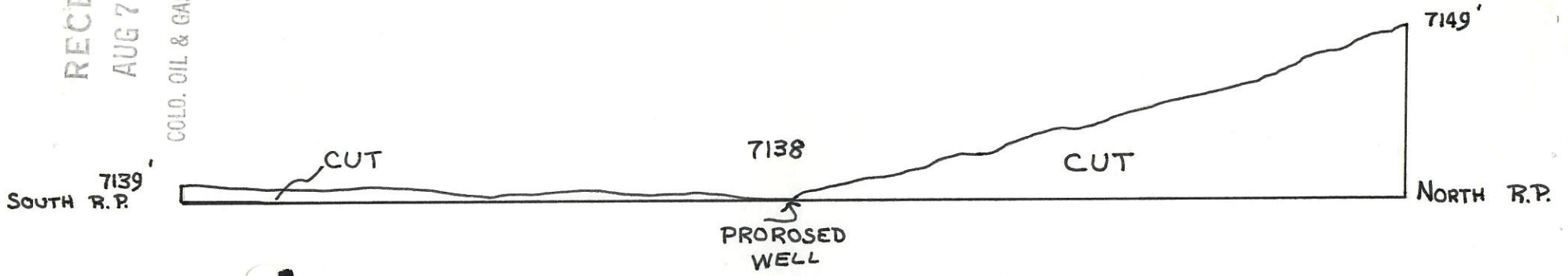
Wellsite location



Area For
Production
Facilities

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CUT & FILL
DIAGRAM

