

REQUIREMENTS OF N T L -6

1. Geologic name of the surface where the Tonto # **7** is located is the Quarternary (Alluvium and sand).
2. The estimated tops of the geologic markers are:
  - A. Rustler (Anhydrite) = 1215'
  - B. Top Salt = 1338'
  - C. Base of Salt = 2720'
  - D. Lime = 2740'
  - E. Yates = 2895'
  - F. Reef (Seven Rivers) = 3115'
3.
  - a. Surface Water = none
  - b. Santa Rosa Water = 755'
  - c. Yates Sand Oil = 2850'
  - d. Seven River Reef Oil = 3074'
4. On Form 9-331-C
5. Control equipment is a 3500# W.P. control valve and a 1500# W.P. B.O.P. mounted on top, with double oil saver (if needed) (this will be a cabletool rig).
6. Drilling fluid is fresh water (cabletool drilling).
7. Doesn't apply to cabletool.
8. Samples will be caught, a Gamma Ray Neutron and CCL will be run.
9. The B.O.P. has room for two kill lines if needed.
10. Expect to start drilling **4/15/78**, hope to finish **6/15/78**.