gr., Losquerella sn., and several unidentified members of the Compositae family. Grasses include: Buchloe dectyloides, Scleropogon brevifelius, Munroa squarrosa, and Tridens pulchellus. The ridee, being marked by Typic Paleorthid soils, support Condalia ericoides, Coldenia canescens, Rhus macrophylla, Onuntia lentocaulis, Onuntia macrocertra, Krameria sp., and Delee formose as well as Senecio longilobus, Zinnia acerosa, and Moffmansegria sp.

Cultural Resource

The archaeological resources were recorded during this reconnaissance. Albeit not encountered during this reconnaissance,
cultural resources occurring in this district typically consist of a lithic scatter of chert and quartzite debitage which
tends to be confined to the shoulders and crests of areal
eminences and ridges. Locally, nodules suitable for tool
fabrication do occur but for the most part are diminutive in
size. Isolated projectile points are known to occur on this
landform indicating sporadic usage by hunting bands.

<u>Recommendations</u>

NIMS recommends clearance for Cotton Petroleum Cornoration's proposed Federal 11 Well No.1 and its access road and suggests that work-related activities proceed in accordance with company plans.

Modifications to Existing Ranch Road

Location

The proposed road project will embrace approximately 1500 ft of existing road which will measure 12 ft in breadth. It is