group.

Floristics

The overstory is uniformly dominated by <u>Prosonis juliflora</u>. Intervening areas of the understory support omnipresent stands of <u>Gutierrezia sarothrae</u>. Observed forbs include <u>Senecio</u> <u>longilobus</u>, <u>Friogonum annuum</u>, <u>Psilostrophe</u> sp., <u>Perezia nana</u>, <u>Gailardia sp., Plantago</u> sp., <u>Mentzelia sp., Aster sp., Zinnia</u> <u>acerosa, Solanum sp., Cryptantha sp., Dithyrea sp., Hedyotis</u> <u>humifusa, Krameria sp., and Palafoxia sp.</u> Grasses are represented by <u>Aristida spp., Muhlenbergia porteri, Chloris cuculata</u>, and Sporobolus.

Cultural Pesources

No cultural resources were recorded during this reconnaissance. Typically, aboriginal peoples, pursuing a hunting and gathering economy, sought out areas providing some form of natural shelter in which to camp. Owing to the open and windswept nature of the local terrain, the probability of findings archaeological evidence of their camping activities, areally, is concomitantly low.

Recommendations

MMAS recommends that Amoco Production Company's Andrikopoulos Federal 'ell No.1 location be cleared in order that drilling activities may proceed in accordance with company plans.

Andrikopoulos Federal Mell No.1 Alternate

Location

The proposed alternate will measure 450 X 450 ft on federal