Map Reference: USGS MONUMENT O ADRANGLE, 15 Minute Series, 1963. Terrain

In general, this landform is marked by a broad, open, featureless plain broken by speradic occurrences of subsidence structures. An elongated subsidence-type feature funnels excess runoff to the southwest in the direction of Monument Draw. Areal soils uniformly belong to the Typic Paleorhtid and Typic Haplargid subgroups. Caliche cobbles and gravels act as markers for the former which the latter most frequently lack lithic inclusions. Overall, inducated caliche underlies this landform as a whole. <u>Floristics</u>

Local soils support an overstory dominated by <u>Prosopis</u> juliflora. <u>Condalia ericoides</u> is present on an infrequent basis. Associated forbs include <u>Croton sp., Salsola kali</u>, <u>Solanum</u> <u>eleaegnifolium</u>, <u>Circium sp., Apodanthera sp., and Ibervillea</u> <u>tenuisecta</u>. The Graminae is represented by <u>Setaria macrostachys</u>, <u>Aristida sp., Tridens pulchellus</u>, and <u>Bouteloua sp. Locally</u>, <u>the Cactacae is well represented</u>. They include: <u>Opuntia sp.,</u> <u>Corynhanthra sp., Tchinocactus texencis</u>, and <u>Echinocereus</u> sp.

No archaeological sites or isolated manifestations were recorded during this recommissance. Prohistorically, this landform has been occuried by man since Paleo-Indian times, i.e., 13,000 B.P. fites and isolated manifestations attributable to that period are 'nown from the Eunice Flain and South Plain. Recources typically consist of isolated Folsom Points, scrapers, and attendant debitage. These remains invariably occur in the 4