14. a. Records Search:

Location: A Prefield Literature search of BLM records conducted by Chris Owens, and an ARMS records search conducted by Arita Slate.

Date: 2-26-1997

List by LA# All sites within .25 miles of the project: According to these record searches, there are no previously recorded sites located within a .25 mile radius of the proposed project area.

(Those sites within 500' are to be shown on the project map)

N/A

- b. Description of undertaking: Class III Pedestrian Survey
- c. Environmental Setting (NRCS soil designation; vegetative community; etc.): The proposed project area lies situated upon low relief gently sloping alluvial plains barely incised by ephemeral slopewash and incision, with siltly-sandy, mesquite stabilized hummocks and occasional occurrence of siliceous and caliche gravels mostly covered with thick grasses. NRCS: Simona Pajarito Association: sandy, deep soils and soils that are shallow to caliche from wind-worked deposits; vegetative community: mesquite, shin oak, creosote, prickly pear, sage, yucca, snakeweed, abundant assorted grasses and forbs.
 - d. Field Methods: straight and zigzag transects

Transect Intervals: no greater than 15 meters apart

Crew Size: one archaeologist

Time in Field: 1 hr. Collections: N/A

- 15. Cultural Resource Findings:
 - a. Identification and description: (Location shown on Project map)

No cultural resources were encountered during the archaeological investigation.

16. Management Summary (Recommendations): Archaeological clearance for Unit Petroleum Company's proposed Gourley Federal Com. Well No. 2 and Access Road, are recommended as presently staked. If any cultural resources are encountered during construction, the BLM and DWAS are to be notified immediately.

I confirm that the information provided above is correct and accurate and meets all appreciable BLM standards.

Responsible Archaeologist Signature 3.5.97

Date