14. 2. Records Search:	
Location: BLM and ARMS	
Date: 3-5-1997 and 3-11-1997	
List by LA# All sites within .25 miles of the project:	
(Those sites within 500' are to be shown on the project map)	
b. Description of undertaking:	
Class III pedestrian survey of a well pad and well pad relocation	
c. Environmental Setting (NRCS soil designation; vegetative community; etc.)	
Vegetation - yucca, assorted grasses, prickly pear, shin oak, and sage	
Topography - A dunal field of moderate relief with associated deflation basins of moderate depths. An existing lease	
road bisect the proposed well pad's western area in a north-south tangent, and a probable buried pipeline corridor bisects	
the eastern half in the same manner.	
Soils - Pyote-Maljamar-Kermit association: Gently undulating and rolling, deep, sandy soils.	
d. Field Methods:	
Transect Intervals: straight and zig-zag transects, spaced not greater than 15 meters apart	
Crew Size: 1	
Time in Field: 3 hours	
Collections: n/a	
15. Cultural Resource Findings:	
a. Identification and description: (Location shown on Project map)	
A new site LA 117360 was encountered and recorded.	
1/ Marson - (Recommondations):	
16. Management Summary (Recommendations): Archaeological clearance for the proposed Farney A-5 Federal Well # 8 is recommended provided that the location be moved	
200' north (from 1980' FNL; 660' FEL, to 1780' FNL; 660' FEL) to avoid any further disturbance to LA 117360.	
I substantiate that the information provided above is correct and accurate and meets all appreciable BLM standards.	
	3.20.97
Responsible ArchaeologistSignature	Date
Dignuturo	