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## TITLE PAGE/ABSTRACT/NEGATIVE SITE REPORT CARLSBAD FIELD OFFICE

BLM/ RDO 1/95

I. BLM Report No.	2. (ACCEPTED) (REJECTED)	3. NMCRIS No.: 71086
<ol> <li>Title of Report (Project Title): Class III archaeological survey of Bonnevil "1" Federal well No. 4 in Section 1 (Irregular Sha</li> </ol>	5. Project Date(s): 6-15-00	
New Mexico.		6. Report Date: 7-03-00
7. Consultant Name & Address: Direct Charge: David Wilcox (P.I.) Name: Desert West Archaeological Services Address: P.O. Box 645, Carlsbad, NM 88220	Permit No.: BLM: 123-2920-99-U STATE: NM-99-077	
Authors Name: Danny Boone Field personnel names: Danny Boone Phone (505) 887-7646		9. Consultant Report No. DWAS 00-60 JN
10. Sponsor Name and Address: Bonneville Fuels Corporation Indiv. Responsible:		11. For BLM Use only.
Name: R.A. (Bob) Schwering Address: 1600 Lincoln, Suite 1800	•	12 ACREAGE:
Denver, Co. 80264 Phone (303) 863-1555 Ext. 215	Total No. of acres surveyed: 1.95 Per Surface Ownership: Federal: 1.95 State: 0 Private: 0	
Well Pad Footages: 2553' FSL, 1643'	Mexico aped Section), From the SE ¼; SW SW NE, NE NW SE: FEL : ANGEL DRAW, NM (Prov. Ed. 1985) 32104-E2 00'	ι

	2/4
	- y (
14. a. Records Search:	
Location: BLM on 6-15-00 and ARMS on 6-21-00 by Danny Boone	
List by LA # all sites within .25 miles of the project: None	
(Those sites within 500' are to shown on the project map)	
b. Description of Undertaking: The property project is a well red for an ail well. The property and is retated 45 down	
The proposed project is a well pad for an oil well. The proposed pad is rotated 45 degr (BLM No. 98-807) along the southwest portion. Access will be from the existing pad. T	rees from north and overlaps another large pad
southwestern boundary. As this is an irregular shaped section all footages and locations	ure from the southeast communications inc
<ul> <li>c. Environmental Setting (NRCS soil designation; vegetative community; etc.):</li> </ul>	are non the sourcest conter.
This project is situated mostly on a small rocky hill with an ephemeral in the eastern p	vortion. In the western portion the hill is more
pronounced.	without in the western portion the firm is hove
Vegetation: Creosote, mesquite, broom snakeweed, various grasses and other flora	
NRCS: Simona-Pajarito association: Sandy, deep soils and soils that are shallow to	caliche; from wind-worked deposits
d. Field Methods:	, r
Transect Intervals: Straight line and zig zag spaced 15 meters or less	
Crew Size: One	
Time in Field: 4 Hours	
Collections: NA	-
15. Cultural Resource Findings: Three isolated manifestations (IM) were encountered and	I recorded during this supration
a. Identification and description: (Location shown on Project map)	reconded daring this salvey.
121S, R26E, Sec. 1, From the southeast 1/4;	
IM No. 1, NE SE SW NE; consists of one decortification flake, whole, quartzite, 90% cortex, platf	form remnant, successful termination, 30 x 28 x 7
mm.	
IM No. 2, SE SE SW NE; consists of one decortification flake, whole, quartzite, 98% cortex, platfe	orm remnant, successful termination, 45 x 31 x 8
MM.	
IM No. 3, SW SE SW NE; consists of a triangular shaped monument, cement, approximately 15 in circle in the center of the triangle 3 inches in diameter with a steel rod 1/16 inch thick protruding	nches on each side, 3-4 inches thick, an embossed
circle in the center of the trangle 5 menes in thankeer with a steer four 1/16 men thick promuting	upward from the center of the circle.
16. Management Summary (Recommendations): Archaeological elemence for Representing Comparison and for the Augler "	17 Enderstand UNI- A in October 1 (I
Archaeological clearance for Bonneville Fuels Corporation's proposed pad for the Avalon " Section), T21S, R26E, NMPM, EDDY County, New Mexico as presently marked is recomme	
I certify that the information provided above is correct and accurate to the best of my know	viedoe and meets all anneciable BIM standards
	B- and the an appreciable DEMI station US,
Responsible Archaeologist Van Avon 7-3-00	)
Signature Date	
Dutc	

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