NMCRIS INVESTIGATION ABSTRACT FORM (NIAF)

1. NMCRIS Activity	2a. Lead (Sponsoring) Agency:	2b. Other Permitting Agency(ies):			3. Lead Agency Report No.:		
2000	City of Albuquerque	Agency(les).					
City of Albuquerque     Title of Report: An Intensive Cultural Resource Survey of 11.98 a Park, Albuquerque, Bernalillo County, New Mexico  Author(s): Douglas H.M. Boggess				cres for the Ladera Bu	usiness	5. Type of Report  ☐ Negative ☐ Positive	
6. Investigation Type	Doggood						
Research Design	Survey/Inventory □	Test Exc	cavation	Excavation	Collec	ctions/Non-Field Study	
☐ Overview/Lit Review ☐ Monitoring ☐ Ethnographic study ☐ Site specific visit ☐ Other							
proponent wishes to deve This survey included Lots	taking (what does the projection to land for use as a but 1, 25 and 28 of the proposed to the project to the proposed to the project to the project to the proposed to the project to	usiness pa sed Ladera	irk.	8. Dates of Investi			
Business Park Development and would include creation of parking, construction of buildings and installation of aboveground and below ground utilities.				9. Report Date: Jan	nuary 20,	2014	
This cultural resources inventory was conducted in order to ensure compliance with applicable federal, state, county and city legislation and procedures enacted to protect nonrenewable cultural resources, including the City of Albuquerque's Archaeological Ordinance, Section 106 of the National Historic Preservation Act of 1966 as amended (PL 89-665), the National Environmental Policy Act of 1969 (PL 91-852), the Archaeological Resource Protection Act of 1979 (PL 96-95), Executive Order 11593.							
10. Performing Agency/Consultant:  Lone Mountain Archaeological Services, Inc.  Principal Investigator: Doug Boggess  Field Supervisor: Doug Boggess			la a	11. Performing Agency/Consultant Report No.: 1728			
			i, inc.				
			Ī	12. Applicable Cultural Resource Permit No(s):			
Field Personnel Names: Doug Boggess				New Mexico State Permit No. NM-13-073-S			
<ol> <li>Client/Customer (project proponent): DLK Enterprises, LLC Contact: Dan Rich Address: 12231 Academy Road NE, 301-189, Albuquerque, NM 87111         Phone: (505) 304-4516     </li> </ol>			BIOL-D-VAN	14. Client/Custome	er Project	No.:	
15. Land Ownership Sta	itus ( <u>Must</u> be indicated on p	project map	p):				
Land Owner				Acres Surveyed	Acres in	1 APE	
Private			11.98	11.98			
						2	
		Т	OTALS	11.98	11.98		
16 Records Search(es):							
Date(s) of ARMS File Review January 16, 2014 Name of Reviewer(s) Cathy Travis							
Date(s) of NR/SR File Review January 16, 2014 Name of Reviewer(s) Cathy Travis							
Date(s) of Other Agency File Review Name of Reviewer(s) Age			Agend	cv			

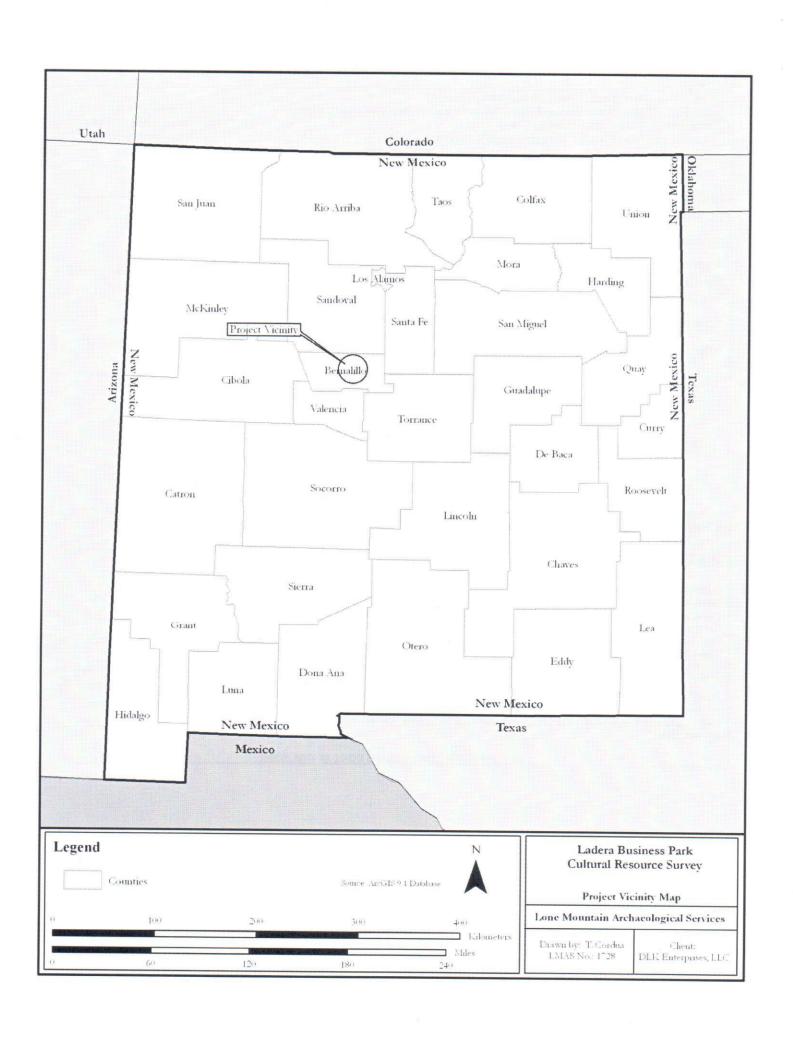
17. Survey Data:						
a. Source Graphics	□ NAD 27 🗵	NAD 83				
	□ USGS 7.5' (1:24,000) topo map     □ Other topo map, Scale:					
		Accuracy -<	1.0m 🛚 1-10m	☐ 10-100m	>100m	
b. USGS 7.5' Topog	raphic Map Name	USGS Quad	d Code			
Albuquerque W		35106-A6				
c. County(ies): Be	rnalillo					
17. Survey Data (co	ontinued):					
	500 s 50000					
d. Nearest City or	Town: Albuquerque,	NM				
e. Legal Descripti	on:					
		T				
-	Township (N/S)	Range (E/W)	Section	1/4 1/4	1/4	
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Drainated land day	scription? Yes [], I	No. [] Umplet	tod IV 1			
Projected legal des	scription? res[],	NO[] Unplat	ted [X]			
	n (e.g. well pad foot					
	09-Z; East of Unser E				and Vista Or	riente Street. Lot 1
18. Survey Field M	ente on the south an	d what appears to be	e a public trail on the	north.		
	% coverage	0% coverage				18
	olock survey units	- <del></del>	s (  x w).	other survey un	its (specify):	
				The second second second second	its (specify).	
Scope: In non-selective (all sites recorded) In selective/thematic (selected sites recorded)						
Coverage Method:   ☐ systematic pedestrian coverage ☐ other method (describe)						
Survey Interval (m): 15 m Crew Size: 1 Fieldwork Dates: January 17, 2014						
Survey Person Hours: 3.5 Recording Person Hours: 0 Total Hours: 3.5						
Additional Narrative:  19. Environmental Setting (NRCS soil designation; vegetative community; elevation; etc.): The project is relatively level with						
19. Environmental	Setting (NRCS soil	designation; vegeta	ative community; ele	evation; etc.): The	project is rel	atively level with
some low sloping and mounding likely due to previous construction in the area. The elevation is between 6,180 ft and 6,190 ft.  Vegetation is a disturbance-based plant community largely composed of <i>Tribulus Terrestris</i> , commonly known as goathead plant.					goathead plant.	
This plant is an invasive species that has occupied what otherwise would be Plains and Great Basin Grassland. Predicted soils are						
Bluepoint loamy fine sand, 1 to 9 percent slopes and Pajarito loamy fine sand, 1 to 9 percent slopes. These soils are found on						
stream terraces and are made of alluvium and eolian deposits. Pajarito is distinctive as it is made from weathering igneous rock as well as sedimentary rock, which then forms alluvium and eolian deposits.						
-						1 1 1 05 1
20.a. Percent Ground Visibility: 90 percent b. Condition of Survey Area (grazed, bladed, undisturbed, etc.): In Lots 25 and 28, here are two overhead power lines, an abandoned paved road that may be a previous alignment of Vista Oriente Street,					In Lots 25 and	
and numerous two-tracks crossing the property. Some buried utilities are likely present along the northern edge of the						
property. There are push piles in places, possibly associated with nearby construction activities. In Lot 1, there may be						
buried utilities along the southern end of the lot, and an overhead powerline crosses the lot north to south. The edges of Lot						

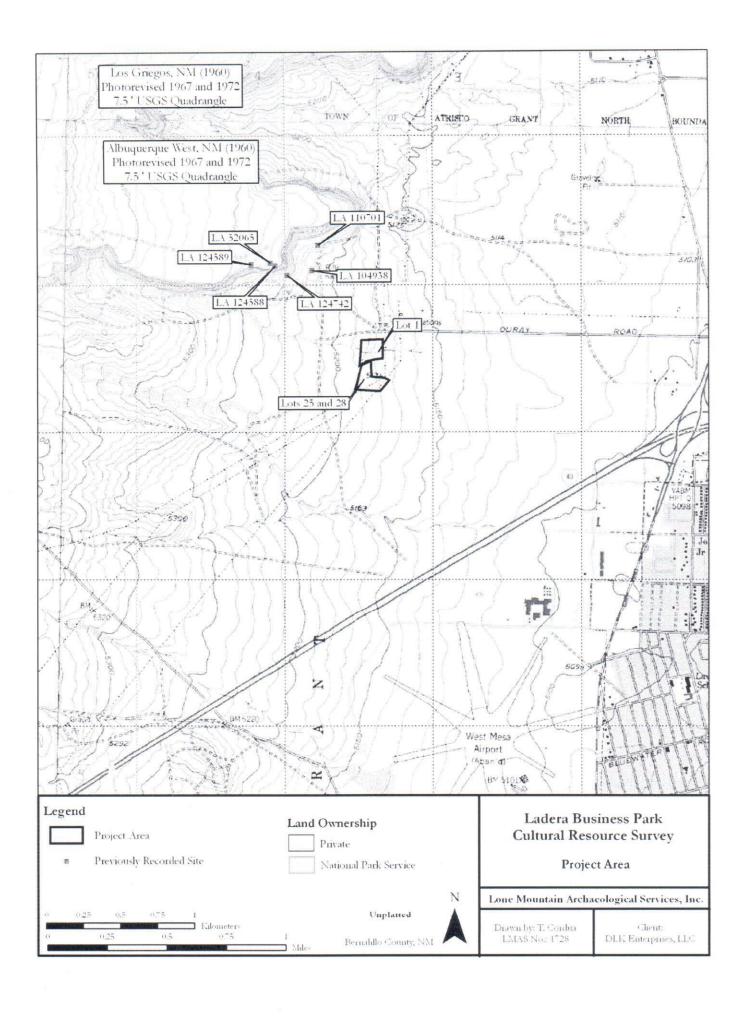
22. Required Attachments (check all appropriate bo			
22. Required Attachments (check all appropriate boxes):  ☐ USGS 7.5 Topographic Map with sites, isolates, and survey area clearly drawn ☐ Copy of NMCRIS Mapserver Map Check ☐ LA Site Forms - new sites (with sketch map & topographic map) ☐ LA Site Forms (update) - previously recorded & un-relocated sites (first 2 pages minimum) ☐ Historic Cultural Property Inventory Forms ☐ List and Description of isolates, if applicable ☐ List and Description of Collections, if applicable			
24. I certify the information provided above is corre- Principal Investigator/Responsible Archaeologist: E	Douglas H.M. Boggess		
Signature Date_January 20, 2014 Title (if not PI):			
i. Reviewing Agency: 26. SHPO			
eviewer's Name/Date Reviewer's Name/Date:			
Accepted ( ) Rejected ( ) HPD Log #: SHPO File Location:  Pribal Consultation (if applicable): Yes No			
Thou consultation (if applicable). Tes [No	Date sent to ARMS:		

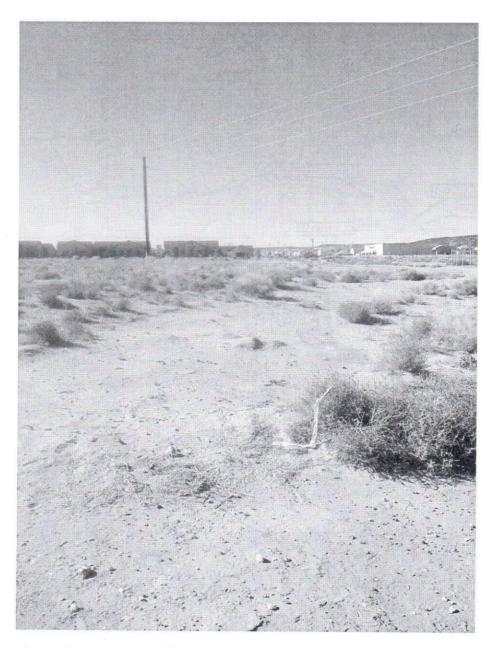
## **CULTURAL RESOURCE FINDINGS**

[fill in appropriate section(s)]

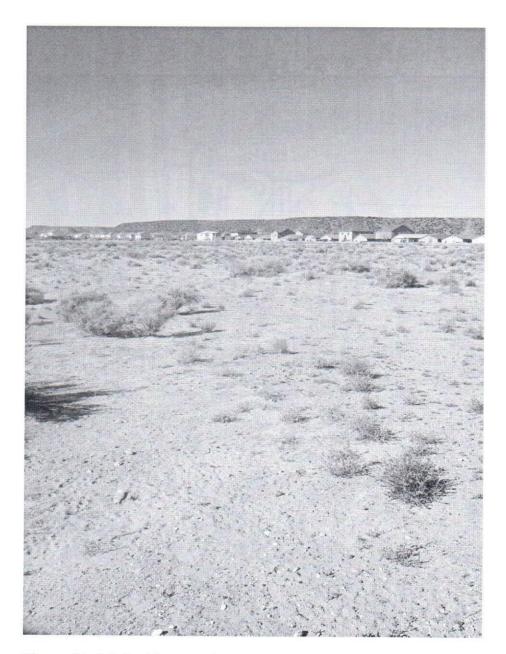
1. NMCRIS Activity No.: 129506	2. Lead (Sponsoring) Agency:  3. Lead Agency Report No.:				
SURVEY RESULTS:					
Previously recorded sites TOTAL SITES VISITED: 0 Total isolates recorded: 0	T registered: 0 s revisited (site update form required): 0 s not relocated (site update form required): 0				
Archaeological clearance is	Y: There were no archaeologically significant rerestherefore recommended. If however, buried cultin, the City of Albuquerque should be notified, an	mains found within the 11.98 acre project area.  Itural remains are found during construction, all activity and an assessment should be made by a qualified			
	IF REPORT IS NEGATIVE YOU ARE DON	NE AT THIS POINT.			







View of Lots 25 and 28, looking northwest.



View of Lot 1, looking west.

## Map

