# Lyons Avenue/Dockweiler Road Extension Project Draft Environmental Impact Report 

AppendixE
Cultural Resources Database Search

South Central Coastal Information Center<br>California State University, Fullerton<br>Department of Anthropology MH-426<br>800 North State College Boulevard Fullerton, CA 92834-6846<br>657.278.5395 / FAX 657.278.5542<br>anthro.fullerton.edu/sccic.html - sccic@fullerton.edu<br>California Historical Resources Information System<br>Orange, Los Angeles, and Ventura Counties

October 2, 2013
SCCIC \#13385.0068

Ms. Mariana Zimmermann
Parker Environmental
25000 Avenue Stanford, Ste. 209
Santa Clarita, CA 91355
(661) 257-2282

RE: Proposed Lyons Avenue/Dockweiler Drive Extension Project
Dear Ms. Zimmermann,
As per your request received on September 20, 2013, a records search was conducted for the above referenced project. The search includes a review of all recorded archaeological sites within a $1 / 2$-mile radius of the project site as well as a review of cultural resource reports on file. In addition, the California Points of Historical Interest (SPHI), the California Historical Landmarks (SHL), the California Register of Historical Resources (CAL REG), the National Register of Historic Places (NRHP), and the California State Historic Resources Inventory (HRI) listings were reviewed for the above referenced project site. The following is a discussion of the findings.

Due to the sensitive nature of cultural resources, archaeological site locations are not released.

## Newhall, CA USGS 7.5' Ouadrangle

## ARCHAEOLOGI CAL RESOURCES:

No archaeological sites have been identified on our maps within a $1 / 2$-mile radius of the project site. No sites are located within the project site. This does not preclude the potential for archaeological sites to be identified during project activities. Two isolates (19-100340, 19-100503) have been identified within a $1 / 2$-mile radius of the project site. No isolates are located within the project site.

## HI STORI C BUI LT-ENVI RONMENT RESOURCES:

Fourteen above-ground historic resources (19-180765, 19-187086, 19-187092, 19-188109, 19-188269, 19-188598, 19-188599, 19-188600, 19-188601, 19-188602, 19-188603, 19-188604, 19-188605, 19-188606) have been identified on our maps within a $1 / 2$-mile radius of the project site. No above-ground historic resources are located within the project site.

## ADDITI ONAL CULTURAL RESOURCE LISTI NGS:

The California Historic Resources I nventory (HRI) lists thirty-one properties that have been evaluated for historical significance within a $1 / 2$-mile radius of the project site (see enclosed list). These are additional resources that are listed in the Historic Properties Data file and are located either within the project site or within the search radius.

The California Point of Historical Interest (SPHI ) of the Office of Historic Preservation, Department of Parks and Recreation, lists no properties within a $1 / 2$-mile radius of the project site.

The California Historical Landmarks (SHL) of the Office of Historic Preservation, Department of Parks and Recreation, lists no properties within a $1 / 2$-mile radius of the project site.

The California Register of Historical Resources (CAL REG) lists no properties within a $1 / 2$-mile radius of the project site. These are properties determined to have a National Register of Historic Places Status of 1 or 2, a California Historical Landmark numbering 770 and higher, or a Point of Historical Interest listed after 1/1/1998.

The National Register of Historic Places (NRHP) lists no properties within a $1 / 2$-mile radius of the project site.

## HISTORI C MAP REVI EW

Santa Susana, CA (1903 \& 1941) 15' USGS - indicated that in 1903, there was a significant amount of development within the project site. The project site was located within a dense urban environment with numerous roads and buildings present. The Southern Pacific Railroad (San Francisco \& New Orleans Line) and Newhall Creek both ran through the project site. Placerita Creek ran to the north of the project site and historic place names nearby included Newhall and Elayton. In 1941, the project site was still located within a dense urban environment with several roads and buildings present in the project site. There was one school present within the vicinity of the project area and all other previously mentioned features still remained.

## PREVI OUS CULTURAL RESOURCES I NVESTI GATI ONS:

Twenty-four studies (LA274, LA834, LA852, LA856, LA984, LA1153, LA3289*, LA3644, LA3661, LA3690*, LA3731*, LA5844*, LA6860, LA7167, LA8129, LA8255*, LA8785, LA8958*, LA9422, LA9867*, LA10405, LA10642*, LA11985, LA12200) have been conducted within a $1 / 2$-mile radius of the project site. Of these, eight are located within the project site. There are eleven additional investigations located on the Newhall, CA $7.5^{\prime}$ USGS Quadrangle that are potentially within a $1 / 2$-mile radius of the project site. The reports are not mapped due to insufficient locational information.
(* $=$ Located within the project site)

Significant portions of the project site have not been previously surveyed for archaeological resources. Therefore it is recommended that a Phase-I archaeological survey be conducted in areas unobstructed by urban development within the project footprint and area of potential effect. It is also recommended that any previously unidentified historic properties ( 45 years and older) be recorded, and evaluated for local, state, or national significance prior to the approval of project plans. Finally, the Native American Heritage Commission should be consulted to identify if any additional traditional cultural properties or other sacred sites are known to be in the area.

The professional consultant you retain may request the records search map, archaeological site records, and bibliography from the Information Center referencing the SCCIC number listed above for a fee (per the fee schedule). For your convenience, you may find a professional consultant* at www.chrisinfo.org. Any resulting reports by the qualified consultant should be submitted to the South Central Coastal Information Center as soon as possible.
*The SCCIC does not endorse any particular consultant and makes no claims about the qualifications of any person listed. Each consultant on this list self-reports that they meet current professional standards.

If you have any questions regarding the results presented herein, please contact the office at 657.278.5395 Monday through Thursday 9:00 am to 3:30 pm.

Should you require any additional information for the above referenced project, reference the SCCIC number listed above when making inquiries. Requests made after initial invoicing will result in the preparation of a separate invoice.

Sincerely,<br>SCCIC

Lindsey Noyes<br>Lead Staff Researcher

## Enclosures:

(X) HRI - 3 pages
(X) National Register Status Codes - 1 page
(X) Invoice \#13385.0068

## California Historical Resource Status Codes

Properties listed in the National Register (NR) or the California Register (CR)
Contributor to a district or multiple resource property listed in NR by the Keeper. Listed in the CR.
Individual property listed in NR by the Keeper. Listed in the CR.

7N1 Needs to be reevaluated (Formerly NR SC4) - may become eligible for NR w/restoration or when meets other specific conditions.
7R Identified in Reconnaissance Level Survey: Not evaluated.
7W Submitted to OHP for action - withdrawn.





| LS | NaOgnzohis | 00L9 |
| :---: | :---: | :---: |
|  |  | 62LST |
|  | GAY YJIIUN | 9LL6 | cid oanknaga nvs lotbz

ad aro 00 zez







 बу aro उHL rogez
LS ajnyds bzstz
LS anayds zestz － DOG CEMETERY
STORAGE SHED
BARN
SAUGUS SOUTHERN

䍖
山Invn WII．
Woot vai／yjagnns
 GOOMXTTOH H．JZON
aMIE VITIONDVW



sc

|  |
| :---: |
|  |  |












 2Z0200698H
 8
8
1
1
1
0
1
0
0
0
0
0
0
0
1
0
0
8
0 1350－0005－0000
DOE－19－86－0033
 ¿EO－NGT－THCS
at05098anh


 | T |
| :---: | :---: |
|  |
|  |
|  |
|  |










 PRG－REFERENCE－NUMBER
DOE－19－94－0553－0006
 0
0
0
0
0
0
$i$
$i$
$i$
$i$


TT／TT／TO


ハー


$\begin{array}{ll}\text { ZSZ } & \text { b6／Lz／zo } \\ \text { ZSz } & b 6 / L z / z 0\end{array}$
男男男男男男男男胃男男男男胃䓢䓢男男

| gปษษษป xioa SエnOILNY | ［8 | OanvNdes | NXS | もらてるて | E89EED |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | व8 | OaNENasa | NWS | T5てもて | 6L9EE0 |
|  | G8 | Oantwasa | NWS | 6ち己ぁて | 8L9EED |
|  | d8 | OANENEASA | NVS | くヵてbて | LL9EE0 |
| NOLIVLSans Sasidah | व\％ | OanvNras | NWS | 8民てb己 | てTLEEO |
| ก日 TYIJXGwno sac＇SIIIMOLS GtaMOH | de | OLNWNEJ | NVS | 6て己いて | 9L9EEO |
| SNIGTIAS TVIJ\＆GWWOJ | प4 | OGN甘NなG3 | NVS | 90こbて | ¢58690 |
|  | ¢8 | Oanvnass | NHS | 90てもて | 289EE0 |
| SG8IL KJTTVA SNI＊CS | de | OCNVNESJ | NせS | とOこbट | cL9EEO |
| Gפษavo ant NoILUIS SWd | d8 | Danterdas | NUS | を0こちて | T98690 |
| ISDOH HJNTA TTVHMGN |  | OCINYNXGJ | NVS | T0さをて | 29200T |


VLIKYTD WLN甘S
VLIKKTD WINZS
WIIKKTD WLNZS




LYONS STATION STAGECOACH STOP
HORSESHOE RANCH，WILLIAM S．HART P
OLD ROAD BRIDGE
NEWHALL OIL REFINERY；PIONEER OIL
RVP INDUSTRIES，INC．BUILDING
OAK OF THE GOLDEN DREAM
SANTA CLARITA COURTHOUSE，YE OLD C
 Yaitarto vinve


第品巽算

甘Litytio kinks
 RESIDENCE
甘LIGVIJ VLNVS
VLIZV＇ID VLNYS
 LS VロGATAdGS M 09\％
LS VGGATINGS M DiE 6ももT80
VE\＆LLO 68858T

别员
0000－EEOO－OSET 0000－EEOO－OSEL 0000－LZ00－05ET 0000－9200－05ET

 0000－टE00－0EST | 1 | $=$ |
| :--- | :--- |
| $\omega$ |  |
| 0 | 0 |
| 1 | 0 |
| 0 | 0 |
| 0 | 0 |
| $M$ | 0 |
| $u$ | 1 |
| 1 | 0 |
| 0 | 0 |
| 0 |  |
| 0 |  | I

号
0
on
0
0
1
0
0
R


 | I |
| :--- | :--- |
| I |

 | ग |
| :--- | :--- |
| T |






 $\mu$
$w$
0
1
1
0
0
0
1
0
0
0
0


 $\begin{array}{ll}n & \\ \text { n } \\ \text { T } \\ \text { 5 } \\ 1 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 1 & 0 \\ 0 & 5 \\ 0 & 0 \\ 0 & \end{array}$


 | 73 |
| :--- |
| 3 | $\begin{array}{ll}\text { 듣 } \\ \text { C } \\ 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & N \\ 0 & 0 \\ \text { w }\end{array}$





 $\begin{array}{cc}\text { 上 } \\ 山 & 1 \\ 0 & 1 \\ 0 & \\ 1 & 0 \\ 0 & 1 \\ 0 & 1 \\ 0 & \\ 1 & 0 \\ 0 & \\ 0 & \\ 0\end{array}$ $98 / 60 / 90$
$98 / 60 / 90$
$\tau 6 / 2 \tau / 50$

 응
is
í
í $00 / \mathrm{bT} / \mathrm{L} 0$号号


 | 9 |
| :--- |
| $\frac{3}{4}$ |





56／0E／50 $\circ$
$O_{0}$
$0_{0}$
0
0
0号


 \begin{tabular}{l}
오 <br>
$\stackrel{y}{3}$ <br>
岂 <br>
\hline

 

오 <br>
N <br>
O <br>
O <br>
B <br>
\hline$N$
\end{tabular} 26／日z／zo $98 / 50 / 90$

$98 / 50 / 90$ 98／b0／90 98／50／90 S0／80／zt
号
品
0
$y$


さBTてTट6anH | 플 |  |
| :--- | :--- |
| I |  |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| $\infty$ | 0 |
|  | 0 | SEOTOEOGNH

$0000-\angle E E O-$ EO－6T－GOG
968
076

运运彻 टT－50－b0 056 a6ed

LS LnNTイM oze๒z

LS LINTTM 8โEฉて







22509 W 9TH ST

## 


xMh wreasis 0
ad noxnto ojas



 व甘 oantndal Nys te६pr






 089とを0 वa oanturasa nys bezbz begeeo


 seventh day adventist church，chur
 FELTON SCHOOL
 mentryville NEWHALL－SAUGUS PET CLINIC

 ST FRRNCIS DAM DISASTER SITE
BEALE＇S CUT STAGECOACH PASS

 a tyialsnani knvawo yagnnt ttyman




 ษヨingo xhdoyi saivis nacisam

 iatina teivashwoo＇sacmota askinta
magnavox commercial buildings
 santa clarita santa clarita victucio vinvs VIIzYTD 甘LN甘S vaiveic vinvs visiveto vinve
 santa clarita SANTA CLARITA

 TTA
TA
T

 vityuTa zinys VLIKGTD YINVS
甘LTYGTD YINVS yitrerio vinve vLitytio vinvs
…awyn•dido


\author{

}
2
20
0
0
0
0


点
\＆
品
in
돈

筑





동
易
in
in
Tin


筑

0000－ET00－05EI

水
䓲






 6666－5000－05ET
NT0509860H 0000－8T00－05ET
3とट9000WMHコ




 $0000-6500-0 S E T$
HHTOSO98AOH

 $H$
$\omega$
L1
0
1
0
0
1
N
6
0
0
0
 agtos09日anh
$0000-6 \varepsilon 00-05 E \tau$

| ㄴ |
| :--- |
| E |
| 0 |
| 0 |
| 0 |
| 0 |
| 0 |
| 0 |
| U |
| 0 |
| 0 |
| $n$ |
| $n$ |
| n |

 H
$w$
$u$
0
1
1
0
0
0
0
$m$
1
0
0
0
0 $\begin{array}{ll}\omega & \mu \\ \omega & \omega \\ 0 & 1 \\ 0 & 0 \\ 1 & 1 \\ 0 & 0 \\ 0 & 0 \\ 1 & 0 \\ 1 & 1 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0\end{array}$
 $\begin{array}{lll}w & w & w \\ w & w & w \\ 0 & 0 & 0 \\ 1 & 1 & 1 \\ 0 & 0 & 0 \\ w & 0 & 0 \\ 0 & u & 6 \\ 1 & 1 & 1 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0\end{array}$
 조
5
0
0
0
0
0
0
0
0
0
0
0
0
0
0 98／50／90 $98 / 50 / 90$
$98 / 50 / 90$ т8／ET／EO $\circ$
$\frac{\circ}{0}$
d
d


 ～
N
ju
ju oin
in
N
N
No

0 | H |
| :---: |
| a |
| a | $\circ$

$\stackrel{\circ}{\circ}$
in
品

 온品品 82／92／60
$90 / 60 / 60$
$96 / \varepsilon 0 / \tau 0$ $96 / 80 / 10$
$98 / 60 / 90$
$98 / 50 / 90$
$98 / 50 / 90$
98／50／90
잉
』
あ
$98 / 50 / 90$
$98 / 50 / 90$
98／50／90
98／60／90 $98 / 50 / 90$
$98 / 50 / 90$


tel 213.763.DINO
www.nhm.org

Vertebrate Paleontology Section
Telephone: (213) 763-3325
Fax: (213) 746-7431
e-mail: smcleod@nhm.org

18 October 2013

Parker Environmental Consultants
25000 Avenue Stanford, Suite 209
Santa Clarita, CA 91355
Attn: Mariana Zimmermann, Assistant Environmental Planner
re: Paleontological Resources for the proposed Lyons Avenue / Dockweiler Drive Extension Project, in the City of Santa Clarita, Los Angeles County, project area

Dear Mariana:

I have conducted a thorough search of our Vertebrate Paleontology records for the proposed Lyons Avenue / Dockweiler Drive Extension Project, in the City of Santa Clarita, Los Angeles County, project area as outlined on the portion of the Newhall USGS topographic quadrangle map that you sent to me via e-mail on 20 September 2013. We do not have any fossil vertebrate localities that lie directly within the boundaries of the proposed project area, but we do have localities nearby from the same sedimentary deposits that occur within the proposed project area.

Surficial deposits in most of the proposed project area, the less elevated portion, consist of younger Quaternary gravels or sands associated with the Newhall Creek that borders on the south and west and the Placerita Creek that flows through the northern part of the proposed project area. Both of these drainages flow into the Santa Clara River just to the northwest of the proposed project area. These deposits usually do not contain significant vertebrate fossils, at least in the uppermost layers. In the more elevated terrain in the southeastern portion of the proposed project area, however, there are dissected older Quaternary fluvial and fan deposits as well as exposures of the terrestrial Pliocene Saugus Formation. These deposits may also occur at depth in the proposed project area. We have no fossil vertebrate localities nearby from the younger Quaternary alluvial deposits. Our closest vertebrate fossil localities from the Saugus

Formation, or possibly the older Quaternary sediments, are LACM 6803-6804, directly north of the proposed project area in Saugus south of Bouquet junction on the east side of Bouquet Canyon Road, that produced fossil specimens of camel, Camelidae, and horse, Equus.

Shallow excavations in the younger Quaternary alluvial deposits found at the surface in the less elevated portions of the proposed project area probably will not encounter significant fossil vertebrate remains. Deeper excavations that extend down into older Quaternary deposits or any excavation in the Saugus Formation, however, may well uncover significant vertebrate fossils. Any substantial excavations in the proposed project area, therefore, should be monitored closely to quickly and professionally recover any fossil remains while not impeding development. Any fossils recovered during mitigation should be deposited in an accredited and permanent scientific institution for the benefit of current and future generations.

This records search covers only the vertebrate paleontology records of the Natural History Museum of Los Angeles County. It is not intended to be a thorough paleontological survey of the proposed project area covering other institutional records, a literature survey, or any potential on-site survey.

Sincerely,


Samuel A. McLeod, Ph.D.
Vertebrate Paleontology
enclosure: invoice

