

Designation: SLR 2016-32

Project: San Luis Rey River

Stamping: SLR 2016-32

PID NGS: _____ **COE:** _____

State: California

County: San Diego

District: Los Angeles

Nearest Town: Oceanside

USGS Quad: SAN LUIS REY

T.R.S.: CA13T11SR05W

Nearest Hwy/Mi: I-5

Date Recovered: 03/25/2016

By: Jim Frank - JFA

Condition/Stability: Good A

Setting/Monument Type: Re-bar and Cap

Owner: USACE/Johnson-Frank

GPS Suitable: Yes No

Obstructions: N E S W

Magnetic: Yes No

Access: Open to the Public

LX_LY_LZ: _____



- Horizontal -		- Vertical -	
Datum: <u>NAD83</u>	(<u>2007.00</u>)	Datum: <u>NAVD88</u>	(_____)
Lat: <u>33 13 25.25448</u>	<u>N</u>	Elevation Ht: <u>270.16</u>	<u>Ft</u>
Lon: <u>117 21 51.28496</u>	<u>W</u>	Ellip Ht: <u>156.95</u>	<u>Ft</u>
Local Accuracy: <u>2-mm</u>		Local Accuracy: <u>2-mm</u>	
NSRS Accuracy: <u>1-cm</u>		NSRS Accuracy: <u>1-cm</u>	
Survey/Computation Method: <u>Static GPS Network</u>		Survey/Computation Method: <u>Static GPS Network</u>	
Date Observed: <u>03/25/2016</u>		Date Observed: <u>03/25/2016</u> <u>Geoid12A</u>	

- Tidal/Hydraulic Gage Relationships -				
Owner:	Gage ID:	- Elevation -	- Datum -	Epoch:
<u>NOAA</u>	<u>9410396</u>	<u>270.29</u>	<u>MLLW</u>	<u>83-01</u>

Description/Comments: SET A 5/8 INCH RE-BAR AND PLASTIC CAP STAMPED "JOHNSON-FRANK CONTROL POINT". TO REACH THE STATION FROM THE INTERSECTION OF WEST AIRPORT ROAD AND BENET HILL ROAD, HEAD WESTERLY AND NORTHERLY APPROXIMATELY 0.3 MILE TO A ROAD ON THE RIGHT, HEAD EASTERLY AND NORTHERLY APPROXIMATELY 0.2 MILE TO A GATE (CODE #4824), CONTINUE NORTHERLY ALONG PAVED ROAD AND DIRT ROAD APPROXIMATELY 0.2 MILE, THE STATION IS APPROXIMATELY 16 FEET EAST OF THE CENTER OF THE ROAD AND APPROXIMATELY 75 FEET NORTHERLY OF THE GRAPE VINES ON THE RIGHT.

CA Zone VI Coordinates: N-2026834.67 E-6220920.11

Zn1: _____ **N1:** _____ **USFT E1:** _____ **USFT UTM Zn1:** _____ **N1:** _____ **USFT E1:** _____ **USFT**

Zn2: _____ **N2:** _____ **USFT E2:** _____ **USFT UTM Zn2:** _____ **N2:** _____ **USFT E2:** _____ **USFT**

