Print Form

## **Notice of Completion & Environmental Document Transmittal**

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

4 SCH# 0 9039 1

Appendix C

Lead Agency: Ventura County Watershed Protection Distric Mailing Address: 800 S. Victoria Avenue			Contact Person: Tyler Phone: 805/654-2064	
			County: Ventura	•
Project Location: County: Ventu		_ City/Nearest Commu	mity: Moorpark	71 0 1 00010
Cross Streets: Santa Rosa Road/ Longitude/Latitude (degrees, minute		31 "N1 110 055	) /0 // 33/ (7.4.1	Zip Code: <u>93012</u>
Assessor's Parcel No.: 519-0-030-1		Section: Tw		: 19W Base: San Bern
				Santa Rosa Tributary
		250 2011.00110000.000000000000000000000000		ls: Santa Rosa Elementary
Document Type:			-	
100 Control 100	Draft EIR	NEPA: 🗆 N	OI Other:	Joint Document
Early Cons	Supplement/Subsequent EIR	ПЕ	A Ī	Final Document
Neg Dec (Price) Mit Neg Dec Other	or SCH No.)	- Governor	ONSI	Other:
			MAR 22-2919 -	
Local Action Type:				
General Plan Update General Plan Amendment		Prezone	ECLEARINGH(	Redevelopment
General Plan Element	] Planned Unit Development	Use Permit		Coastal Permit
Community Plan	Site Plan	Land Divisior	(Subdivision, etc.)	Other:
Development Type:				
Residential: Units A	cres			
Office: Sq.ft Ad	cres Émployees		on: Types	
Industrial: Sq.ft. Ad	cres Employees		Mineral Type	MW
Educational:		Waste Treat	ment: Type	MGD
Water Facilities: Type	MGD	Hazardous V	Vaste: Type	decommissioning
			-	
Project Issues Discussed in Do				
	Fiscal Flood Plain/Flooding	<ul> <li>Recreation/Parks</li> <li>Schools/University</li> </ul>	Loss	Vegetation Water Quality
🗙 Air Quality 🛛 🗙	Forest Land/Fire Hazard	Septic Systems	Research Section 1	Water Supply/Groundwater
	Geologic/Seismic	X Sewer Capacity	X	Wetland/Riparian
	] Minerals ] Noise	Soil Erosion/Com Solid Waste		Growth Inducement
Drainage/Absorption	Population/Housing Balance Public Services/Facilities		Ē	Cumulative Effects Other:
Present Land Use/Zoning/Gener Rural, RE-5 ac zoning Project Description: (please use	**************************************			
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa Ro outlet piping and related facilities to create a 14-foot-wide low-flow would remain on site with no ex	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes e	uding removal of the bic yards of earth ma g from a 2:1 to 2.5:1 extension of the exist	aterial would be exc (horizontal:vertical) ting box culvert tha	avated and re-used on site slope. All earth material t crosses beneath Santa
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa R outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of t	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes e he Bridlewood Trail throug	uding removal of the bic yards of earth ma g from a 2:1 to 2.5:1 extension of the exist	aterial would be exc (horizontal:vertical) ting box culvert tha	avated and re-used on site slope. All earth material t crosses beneath Santa
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa Routlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes e he Bridlewood Trail through sa Tributary.	uding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exis h the project site acr	aterial would be exc (horizontal:vertical) ting box culvert tha oss the proposed bo	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa Routlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose tate Clearinghouse Contact:	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes a he Bridlewood Trail through the Bridlewood Trail through	uding removal of the bic yards of earth ma g from a 2:1 to 2.5:1 extension of the exist	aterial would be exc (horizontal:vertical) ting box culvert tha oss the proposed bo	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: 3 27	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes a he Bridlewood Trail through sa Tributary. Pro 5-0613	uding removal of the bic yards of earth ma Ig from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: 3 2 7	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through sa Tributary. Pro 5-0613	iding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f <u>extension</u> Boating & Water	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State Cal	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA ARB: Airport & Freight
Rural, RE-5 ac zoning <b>Project Description:</b> (please use Decommission the Santa Rosa Routlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose tate Clearinghouse Contact: (916) 44	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes a he Bridlewood Trail through sa Tributary. Pro 5-0613	iding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f <u>extension</u> Boating & Water	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State Cal ways lood Prot.	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclu es. Approximately 7,700 cu w channel and banks varyin port. The project includes e he Bridlewood Trail through sa Tributary. Pro 5-0613 	Juding removal of the bic yards of earth ma og from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f <u>Resources</u> Boating & Water Central Valley F Coastal Comm Colorado Rvr Bd	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State Cal ways lood Prot.	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the <b>Agencies</b> EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of the Bridlewood Trail through sa Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma og from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f Boating & Water Central Valley Fl Coastal Comm Colorado Rvr Bd Conservation	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State Cal ways lood Prot	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the <b>Agencies</b> <b>EPA</b> ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover SWRCB: Div. of Drinking Wa
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of the Bridlewood Trail through sa Tributary. Pro 5-0613 - 2019	iding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f 	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover SWRCB: Div. of Drinking War SWRCB: Div. Drinking Wtr
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of the Bridlewood Trail through sa Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma og from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f Boating & Water Central Valley Fl Coastal Comm Colorado Rvr Bd Conservation	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the <b>Agencies</b> <b>EPA</b> ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover SWRCB: Div. of Drinking Wa
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acre ject Sent to the f <u>Boating &amp; Water</u> Central Valley F Coastal Comm Colorado Rvr Bd Conservation CDFW # <u>5</u> Cal Fire Historic Preserva Parks & Rec	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State Cal ways lood Prot.	Avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover SWRCB: Div. of Drinking Wtr SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes e he Bridlewood Trail through sa Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acre ject Sent to the f <u>Boating &amp; Water</u> Central Valley F Coastal Comm Colorado Rvr Bd Conservation CDFW # <u>5</u> Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State to Cal ways lood Prot. 2	Avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u>
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes e he Bridlewood Trail through sa Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acre ject Sent to the f <u>Boating &amp; Water</u> Central Valley F Coastal Comm Colorado Rvr Bd Conservation CDFW # <u>5</u> Cal Fire Historic Preserva Parks & Rec	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State tood Prot	avated and re-used on site slope. All earth material t crosses beneath Santa avaculvert extension to the <b>Agencies</b> <b>EPA</b> ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover SWRCB: Div. of Drinking War SWRCB: Div. Or Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u> Foxic Sub Ctrl-CTC
Rural, RE-5 ac zoning Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose tate Clearinghouse Contact: (916) 44: tate Review Began: 2,22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes e he Bridlewood Trail through sa Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acre ject Sent to the f <u>Boating &amp; Water</u> Central Valley F Coastal Comm Colorado Rvr Bd Conservation CDFW # <u>5</u> Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa ox culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u>
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose tate Clearinghouse Contact: (916) 44: tate Review Began:         3       22         CH COMPLIANCE       4	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma ig from a 2:1 to 2.5:1 extension of the exist h the project site acre ject Sent to the f <u>Boating &amp; Water</u> Central Valley F Coastal Comm Colorado Rvr Bd Conservation CDFW # <u>5</u> Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot.	Avated and re-used on site slope. All earth material t crosses beneath Santa bx culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Wtr SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # _4 Foxic Sub Ctrl-CTC /Adlt Corrections Corrections Iependent Comm
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros         tate Clearinghouse Contact:       (916) 44: 3 22         tate Review Began:       3 22         CH COMPLIANCE       4 22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma or from a 2:1 to 2.5:1 extension of the exist in the project site acre- ject Sent to the f 	terial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa avaculvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. of Drinking War SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u> Foxic Sub Ctrl-CTC Adlt Corrections Iependent Comm Delta Protection Comm
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros         tate Clearinghouse Contact:       (916) 44: 3 22         tate Review Began:       3 22         CH COMPLIANCE       4 22	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma or from a 2:1 to 2.5:1 extension of the exist in the project site acre- ject Sent to the f Boating & Water Central Valley FI Coastal Comm Colorado Rvr Bd Conservation Conservation Conservation Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev DWR CalSTA Aeronautics CHP	Aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa av culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. of Drinking Wtr SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # Foxic Sub Ctrl-CTC /Adlt Corrections Corrections Iependent Comm Delta Protection Comm
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose         tate Clearinghouse Contact:         (916) 44:         tate Review Began:         2         2         CH COMPLIANCE         U         2	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	uding removal of the         bic yards of earth mains         ug from a 2:1 to 2.5:1         extension of the exist         h the project site acres         ject Sent to the f	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot.	Avated and re-used on site slope. All earth material t crosses beneath Santa bx culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Wtr SWRCB: Div. Of Drinking Wtr SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u> Foxic Sub Ctrl-CTC /Adlt Corrections Corrections lependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose         tate Clearinghouse Contact:         (916) 44:         tate Review Began:         2         2         CH COMPLIANCE         4         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         9         3         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         3         3         2         2	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	iding removal of the bic yards of earth ma g from a 2:1 to 2.5:1 extension of the exis: h the project site acr ject Sent to the f <u>Boating &amp; Water</u> Central Valley F Coastal Comm Colorado Rvr Bd Conservation COFW # <u>5</u> Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev DWR CalSTA Aeronautics CHP Caltrans# <u>1</u> Trans Planning	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa bx culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Wtr SWRCB: Div. of Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # _4 Foxic Sub Ctrl-CTC /Adlt Corrections Iependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Rosa Rosa Rosa related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose         tate Clearinghouse Contact:         (916) 44:         Attate Review Began:         3       22         ACH COMPLIANCE         Yelease note State Clearinghous         SCH #) on all Comments         SCH#:       201903912         Please forward late comments dire	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma or from a 2:1 to 2.5:1 extension of the exist in the project site acre- ject Sent to the f Boating & Water Central Valley FI Coastal Comm Colorado Rvr Bd Conservation Conservation Conservation Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev DWR CalSTA Aeronautics CHP Caltrans# 1 Trans Planning Other	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot. X tion X Comm. X Yth Ind X	Avated and re-used on site slope. All earth material t crosses beneath Santa avated extension to the Agencies EPA ARB: Airport & Freight ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. of Drinking War SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # _4 Foxic Sub Ctrl-CTC /Adlt Corrections Lependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC Public Utilities Comm
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose         tate Clearinghouse Contact:         (916) 44:         tate Review Began:         2         2         CH COMPLIANCE         4         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         9         3         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         3         3         2         2	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	Juding removal of the bic yards of earth ma or from a 2:1 to 2.5:1 extension of the exist in the project site acro- ject Sent to the f Boating & Water Central Valley FI Coastal Comm Colorado Rvr Bd Conservation Conservation Conservation Corservation Cal Fire Historic Preserva Parks & Rec Bay Cons & Dev DWR CalSTA Aeronautics CHP Caltrans# 1 Trans Planning Other Education	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot. tion Comm. X Yth Ind X	Avated and re-used on site slope. All earth material t crosses beneath Santa bx culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Wtr SWRCB: Div. of Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # _4 Foxic Sub Ctrl-CTC /Adlt Corrections Iependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros         tate Clearinghouse Contact:       (916) 44: 3 22         tate Review Began:       3 22         CH COMPLIANCE       4 22         Please note State Clearinghous SCH#) on all Comments         SCH#:       2 0 1 9 0 3 9 1 2         Please forward late comments dire	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019	iding removal of the bic yards of earth ma g from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f Boating & Water Central Valley Fl Coastal Comm Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation DUFW # _5 Cal Fire Historic Preserva Bay Cons & Dev DWR CalSTA Aeronautics CHP Caltrans# _1 Trans Planning Other Education Food & Agricult HCD	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa av culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Wtr SWRCB: Div. of Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u> Toxic Sub Ctrl-CTC /Adlt Corrections Lependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC Public Utilities Comm Santa Monica Bay Restoration
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Rose         tate Clearinghouse Contact:       (916) 44: 3 22         tate Review Began:       3 22         CH COMPLIANCE       4 22         Please note State Clearinghous SCH#) on all Comments         SCH#:       2 0 1 9 0 3 9 1 2         Please forward late comments directed Agency	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019 - 2019	uding removal of the         bic yards of earth mains         ig from a 2:1 to 2.5:1         extension of the exists         h the project site acr         ject Sent to the flag         Boating & Water         Central Valley Flag         Coastal Comm         Colorado Rvr Bd         Conservation         CDFW #         Say Cons & Dev         DWR         CalSTA         Aeronautics         CHP         Caltrans#         Trans Planning         Other         Education         Food & Agricult         HCD         OES	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot	Avated and re-used on site slope. All earth material t crosses beneath Santa av culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Wtr SWRCB: Div. of Drinking Wtr SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u> Foxic Sub Ctrl-CTC /Adlt Corrections Corrections Iependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC Public Utilities Comm Santa Monica Bay Restoration State Lands Comm Tahoe Rgl Plan Agency
Rural, RE-5 ac zoning         Project Description: (please use Decommission the Santa Rosa Ro outlet piping and related facilitie to create a 14-foot-wide low-flow would remain on site with no ex Rosa Road and re-alignment of the east side of the Arroyo Santa Ros         tate Clearinghouse Contact:       (916) 44: 3 22         tate Review Began:       3 22         CH COMPLIANCE       4 22         Please note State Clearinghous SCH#) on all Comments         SCH#:       2 0 1 9 0 3 9 1 2         Please forward late comments dire	e a separate page if necess oad No. 2 Debris Basin inclues. Approximately 7,700 cu w channel and banks varyin port. The project includes of he Bridlewood Trail through a Tributary. Pro 5-0613 - 2019 - 2019	iding removal of the bic yards of earth ma g from a 2:1 to 2.5:1 extension of the exist h the project site acr ject Sent to the f Boating & Water Central Valley Fl Coastal Comm Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation Colorado Rvr Bd Conservation DUFW # _5 Cal Fire Historic Preserva Bay Cons & Dev DWR CalSTA Aeronautics CHP Caltrans# _1 Trans Planning Other Education Food & Agricult HCD	aterial would be exc (horizontal:vertical) ting box culvert that oss the proposed bo following State ways lood Prot. X function X fu	Avated and re-used on site slope. All earth material t crosses beneath Santa av culvert extension to the Agencies EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. of Drinking Wtr SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # <u>4</u> Foxic Sub Ctrl-CTC /Adlt Corrections Corrections Iependent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC Public Utilities Comm Santa Monica Bay Restoration State Lands Comm

Agencies may recommend State Clearinghouse distribut u have already sent your document to the agency please of		
Air Resources Board	Office of Historic Preservation	
Boating & Waterways, Department of	Office of Public School Construction	
California Emergency Management Agency	Parks & Recreation, Department of	
California Highway Patrol	Pesticide Regulation, Department of	
_ Caltrans District #7	Public Utilities Commission	
Caltrans Division of Aeronautics	X Regional WQCB #4	
Caltrans Planning	Resources Agency	
Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of	
Coachella Valley Mtns. Conservancy	S.F. Bay Conservation & Development Comm.	
Coastal Commission	San Gabriel & Lower L.A. Rivers & Mtns. Conservand	
_ Colorado River Board	San Joaquin River Conservancy	
Conservation, Department of	Santa Monica Mtns. Conservancy	
Corrections, Department of	State Lands Commission	
Delta Protection Commission	SWRCB: Clean Water Grants	
Education, Department of	SWRCB: Water Quality	
Energy Commission	SWRCB: Water Rights	
Fish & Game Region #5	Tahoe Regional Planning Agency	
Food & Agriculture, Department of	Toxic Substances Control, Department of	
Forestry and Fire Protection, Department of	Water Resources, Department of	
_ General Services, Department of	· · · · · · · · · · · · · · · · · · ·	
Health Services, Department of	Other:	
Housing & Community Development	Other:	
Native American Heritage Commission		

Local Public Review Period (to be filled in by lead agency)

Starting Date March 22, 2019

\_\_\_\_\_

Ending Date April 22, 2019

Lead Agency (Complete if applicable):

Consulting Firm: Padre Associates, Inc.	Applicant: same as Lead Agency
Address: 1861 Knoll Drive	Address:
City/State/Zip: Ventura, CA 93003	City/State/Zip:
Contact: Matt Ingamells	Phone:
Phone: 805/644-2220 ext. 13	
Signature of Lead Agency Representative:	Um Man Date: 3/19/19

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

------

Revised 2010