

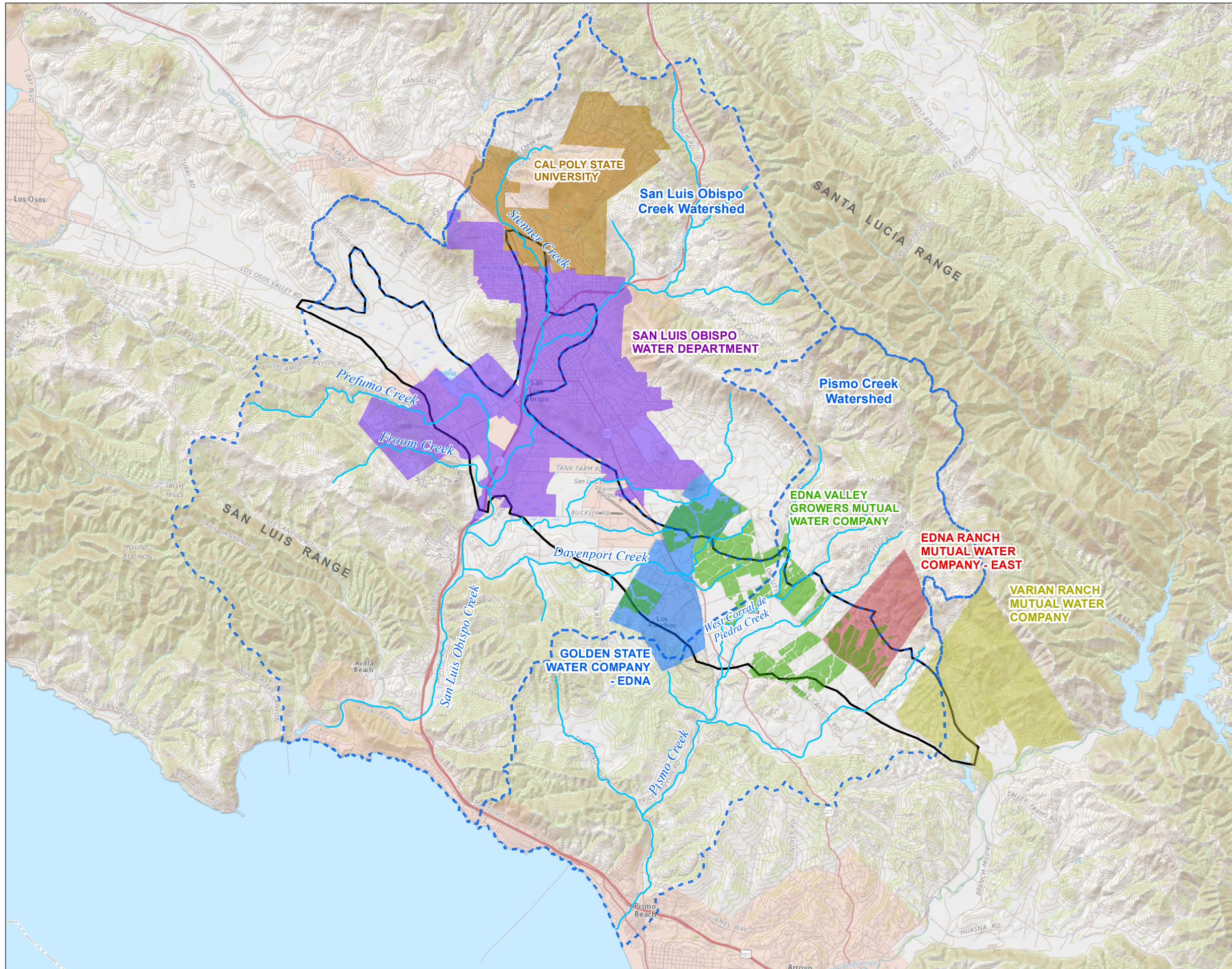
Table 2 - San Luis Obispo Valley Groundwater Basin Water Well Pump Test Data Summary

Label No.	Pump Test Date	Pumping Rate (GPM)	Static Water Level (feet bgs)	Pumping Water Level (feet bgs)	Drawdown (feet)	Specific Capacity (gpm/foot)	Est. Transmissivity (gpd/foot)	Screen Length (feet)	Hydraulic Conductivity (ft/day)	Total Depth (feet)	Perforations	Formation Screened
1	7/31/2017	60	74.3	133	58.7	1.02	2,880 - 4,525	280	1.37 - 2.15	440	180-200; 240-380; 320-440	Pismo
2	8/8/2017	27	21	27.5	6.5	4.2	3,605 - 4,620			98		Paso Robles
3	8/24/2017	55	15.58	78	62.42	0.9	3,227 - 4,840					Paso Robles
4	2/18-21/2003	350	7.5	39.6	32.1	11	23,100	60	51.3	145	45-85; 115-135	Alluvium/Paso Robles
5	2/6/2003	400-450	8.92	28.67	19.75	33.3	66,600	45	197.3	80	25-70	Alluvium/Paso Robles
6	2/19/2003	250	5.5	28.92	23.42	9.3	18,600	30	82.7	70	30-60	Alluvium/Paso Robles
7	4/19-21/1996	3.7	11.86	23.36	11.5	0.32	187	15	1.7	70	52-67	Alluvium
8	2/5-9/2013	135	46.78	114.41	67.63	2	3,992	60	8.9		80-100; 140-180	Paso Robles/Pismo
9	5/31/1992	656	52.4	122.3	69.90	9.38	5,773	200	3.8	440	130-190; 290-430	Pismo/Bedrock
10	5/9/2001	500	70	85	15	33.33	66,667	180	49.4	520	160-200; 370-510	Pismo/Bedrock
11	5/12-16/2014	149	258.25	295.1	36.85	4.35	8,700	190	6.1	550	280-420; 490-540	Pismo/Obispo or Bedrock
12	6/30/1988	135	20.5	25.9	5.4	25	50,000	20	333.3	80	50-70	Alluvium/Paso Robles
13	7/15/1988	80	24	42	18	4.44	8,889	30	39.5	57	27-57	Alluvium
14	7/26/1988	300	11.5				Incomplete Data			140	40-130	Alluvium/Paso Robles
15	5/16/1989	250	11.5	53.3	41.8	5.98	15,000	70	28.6	140	60-130	Alluvium/Paso Robles
16	9/2/1988	95	22	59	37.0	2.57	5,135	70	9.8	180	55-125	Alluvium/Paso Robles
17	8/4/1988	70	24	27.3	3.3	21.21	42,424	20	282.8	48	28-48	Alluvium
18	10/24/1989	375	10.42	33.58	23.16	16.19	21,300	95	29.9	175	60-120; 140-175	Paso Robles/Pismo
19	7/6/1989	200	10.4	38.5	28.1	7.12	21,120	60	46.9	175	50-90; 150-170	Alluvium/Paso Robles
20	5/10/1989	900	11	39.3	28.3	31.80	63,604	80	106.0	140	42-122	Alluvium/Paso Robles
21	6/14/1989	500	20	47	27	18.52	37,037			60	?	Alluvium
22	12/27/1989	50	11	31.2	20.2	2.48	4,950	15	44.0	53	33-48	Bedrock
23	4/20/1989	100	14	26	12	8.33	16,667	10	222.2	44	34-44	Alluvium
24	7/18/1986	60	55	280	225	0.27	533	80	0.9	296	220-300	Bedrock
25	5/15/1989	80	9.92	31	21.08	3.80	26,400	20	176	49	29-49	Alluvium
26	4/22/1993	165	19.63	33.4	13.77	11.98	87,120	30	387.2	65	30-60	Alluvium
27	10/10/1990	25	39.5	78.5	39	0.64	400	80	0.67	145	60-140	Paso Robles
28	7/20/2011	20	46.5	272	225.5	0.09	177	140	0.169	300	160-300	Bedrock
29	6/26/1991	100	20	58	38	2.63	24,000	40	80	140	90-130	Paso Robles
30	4/12/1994	90	53.46	120	66.54	1.35	2,640	85	4.141	170	85-170	Pismo
31	6/26/1989	596	51.2	147.5	96.3	6.19	3,311	280	1.577	400	60-120; 160-360; 380-400	Paso Robles/Squire
32	6/15/2007	350	65.5	138	72.5	4.83	10,266				200-?	
33	6/15/2007	300	37.5	134	96.5	3.11	7,401				170-?	
34	6/9/1985	295	36.25	98.45	62.2	4.74	33,807			240		Paso Robles/Pismo
35	2/10/1997	300	110.2(?)	131.3	21.2	14.15	39,600	220	24	490	190-290; 350-410; 430-490	Pismo
36	8/6/2014	150	166	215	49	3.06	3,046			300		
37	8/7/2014	158	171	219	48	3.29	3,627			310		
38	12/12/2008	170	116	186	70	2.43	5,081					
39	12/22/2005	350	39.6	82	42.4	8.25	18,480	230	10.71	430?	200-430	
40	6/29/2016	150	131.8	226.1	94.3	1.59	10,850	100	14.47	290	180-280	Pismo
41	6/30/1993	100	39.66	78.83	39.17	2.55	1,508	60	3.35	110	50-110	Paso Robles
42	7/21/1993	70	10.5	21.5	11	6.36	2,174	40	7.25	100	20-40; 80-100	Paso Robles/Bedrock
43	3/25/2008	200	76.7	219.3	142.6	1.40	3,105	200	2.07	400	130-170; 220-380	Pismo
44	4/3/2007	300	34.6	112.3	77.7	3.86	9,542	260	4.89	480	220-480	Bedrock
45	4/9/2007	400	28.3	78	49.7	8.05	26,400	240	14.67	420	180-420	Pismo
46	12/17/2015	150	114	266	152	0.99	851 - 1,414	?		299	?	Pismo
47	10/28/2010	600	26.5	32.3	5.8	103.45	158,400					Alluvium/Paso Robles
77	11/21/2017	265	67.6	155.2	87.6	3.03	6,360 - 6,996	300	2.82 - 3.11	500	200-500	Pismo

Table 3 - San Luis Obispo Valley Groundwater Basin Water Well Specific Capacity Data Summary

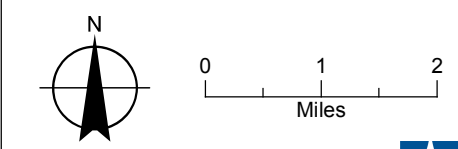
Label No.	Date Drilled	Specific Capacity Test Date	Pumping Rate (GPM)	Static Water Level (feet bgs)	Pumping Water Level (feet bgs)	Drawdown (feet)	Specific Capacity (gpm/foot)	Duration (hours)	Est. Transmissivity (gpd/foot)	Screen Length (feet)	Estimated Hydraulic Conductivity (ft/day)	Total Depth (feet)	Perforations	Formation Screened
48			435				6-10		10,000-20,000			250?		Paso Robles/Pismo
49		May 1999	12	10	24	14	0.86	4	1,714	?		30		Alluvium
50	1995	2002	18	19	63	44	0.41	12	818			86		Alluvium/Paso Robles
51	2003	2003	3.5	16	42	26	0.13	72	269			80		Alluvium/Paso Robles
52		7/18/1966	130			60	2.17	20	4,333	30	19.3	90	60-90	Paso Robles
53		4/15/1987	200			30	6.67	12	13,333	30	59.3	110	80-110	Paso Robles
54		12/22/1972	60			30	2	8	4,000	25	21.3	75	50-75	Alluvium
55		1980	24			110	0.22	8	436	80	0.7	160	80-160	Bedrock
56		9/11/1991	15			13	1.15	8	2,308	40	7.7	90	50-90	Alluvium
57		9/12/1959	1.25			8	0.16	4	313	10	4.2	28	18-28	Alluvium
58		3/4/1957	45			18	2.5	12	5,000	17	39.2	37	20-37	Alluvium
59		3/15/1961	12			6	2	5	4,000	5	106.7	85	40-43; 75-77	Alluvium/Paso Robles
60		3/30/1956	8			4	2	2	4,000	15	35.6	32	17-32	Paso Robles
61		9/18/1989	5			20	0.25	1	500	10	6.7	50	40-50	Bedrock
62		8/29/1990	4			14	0.29	4	571	30	2.5	50	20-50	Alluvium
64		8/7/2014	47	206	257	51	0.92	1.5	1,843			340		Unknown
65		7/21/1993	75	22	33	11	6.82	4	13,636	50	36.36	100	50-100	Bedrock
66		7/23/1993	69	11	16.25	5.25	13.14	4.5	26,286	55	63.72	100	25-65; 85-100	Paso Robles/Bedrock
67		July 1993?	32	40	95?			4				120	60-120	Paso Robles
68		7/19/2012 5/19/2014 4/24/2017	83 104 109	45 82 178	87 123 212	42 41 34	2.0 2.5 3.2							Paso Robles/Pismo
69		5/9/2014 4/24/2017	94 124	182 85	196 117	14 32	6.7 3.9							Paso Robles/Pismo
70		4/24/2017	206	100	123	23	9.0							Paso Robles/Pismo
71		7/19/2012 5/19/14 4/24/17	320 367 483	98 133 104	101 183 141	3 50 37	106.7 7.3 13.1							Paso Robles/Pismo
72		12/5/12 5/19/14 4/24/17	93 55 81	86 140 50	101 65 152	15 12 15	6.2 4.6 5.4							Paso Robles/Pismo
73		12/11/12 4/24/17	23 30	55 25	57 26	2 1	15.5 30.0							Paso Robles/Pismo
74		12/11/2012	17	62	66	4	4.7							Paso Robles/Pismo
75		12/5/2012 5/19/14 4/24/17	133 104 127	73 96 89	98 152 126	25 56 37	5.3 1.9 3.4							Paso Robles/Pismo
76		12/5/2012 5/19/14 4/24/17	96 91 91	71 94 85	98 123 99	27 29 14	3.6 3.1 6.5							Paso Robles/Pismo
33		7/19/2012 5/19/14 4/24/17	183 169 259	107 86 75	135 132 135	28 46 60	6.5 3.7 4.3							Paso Robles/Pismo
32		4/24/2017	311	116	176	60	5.2							Paso Robles/Pismo
1		4/24/2017	65	29	49	20	3.3							Paso Robles/Pismo

FIGURE 1
San Luis Obispo Valley Basin
Site Map
 San Luis Obispo Valley
 Basin Characterization

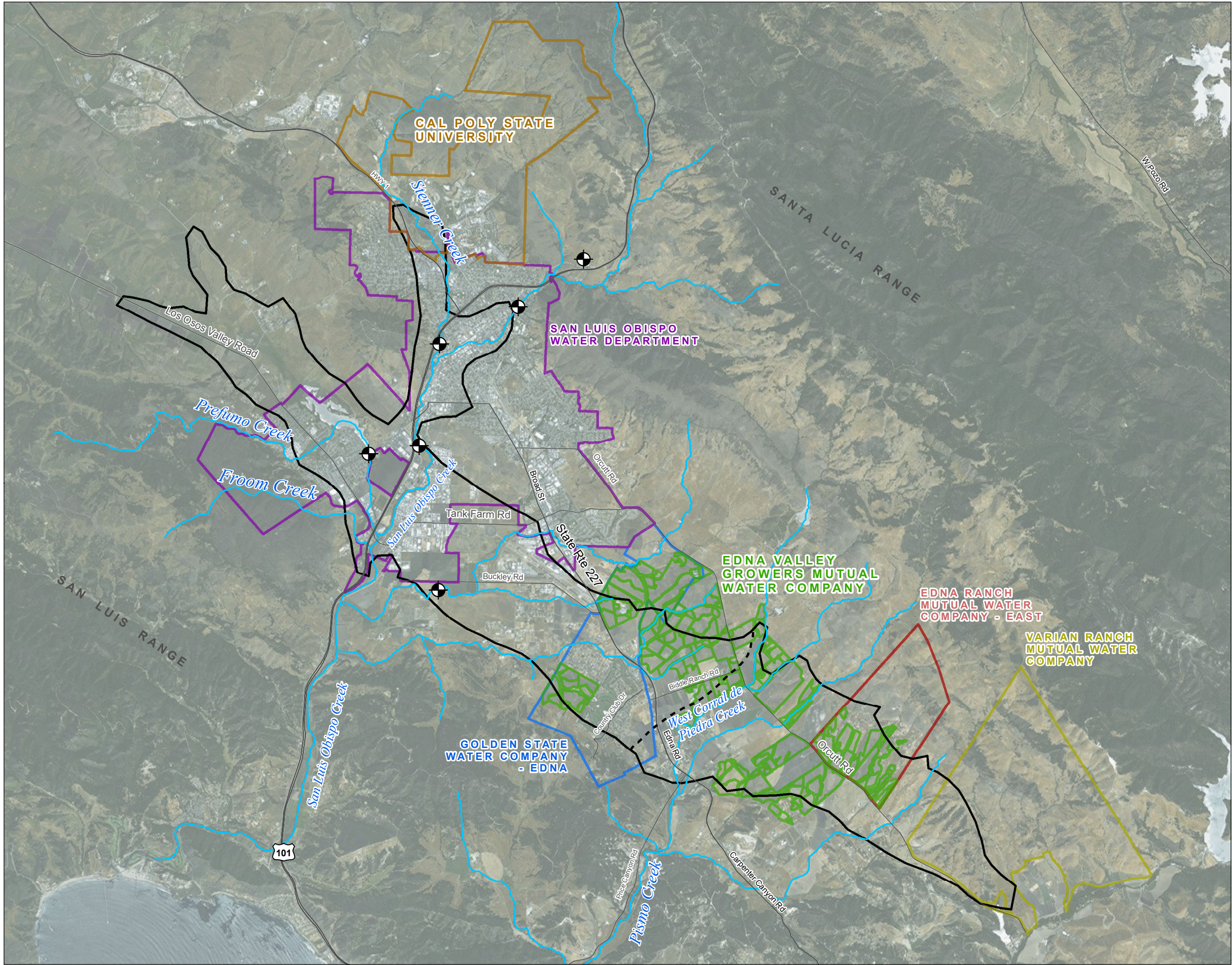


- LEGEND**
- Bulletin 118 Basin Boundary
 - Watershed Boundaries
 - Cal Poly State University
 - Edna Valley Growers MWC
 - Edna Ranch MWC - East
 - Golden State WC - Edna
 - Varian Ranch MWC
 - San Luis Obispo Water Department

SAN LUIS OBISPO COUNTY












Date: December 7, 2017



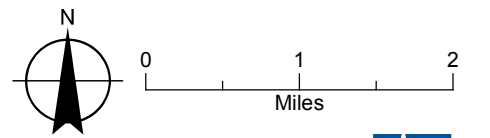
Vicinity Map

San Luis Obispo Valley
Basin Characterization

LEGEND

-  Stream Gage
-  Bulletin 118 Basin Boundary
-  San Luis Obispo/Pismo Creek Watershed Boundary
-  Cal Poly State University
-  Edna Valley Growers MWC
-  Edna Ranch MWC - East
-  Golden State WC - Edna
-  Varian Ranch MWC
-  San Luis Obispo Water Department

SAN LUIS OBISPO COUNTY



Date: November 29, 2017

Figure 3

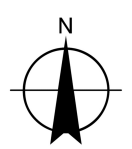
Basin Bedrock Surface Elevation Map
 San Luis Obispo Valley Basin Characterization

LEGEND

- Bulletin 118 Basin Boundary
 - Bedrock Elevation Contour - Index
 - Bedrock Elevation Contour - Minor
 - Bedrock Depth Data Point
 - Longitudinal Section Line
 - Roads
- Bedrock Elevation (feet amsl)
- 100
 - 0
 - 100
 - 200
 - 300

Contour Interval: 50 Feet

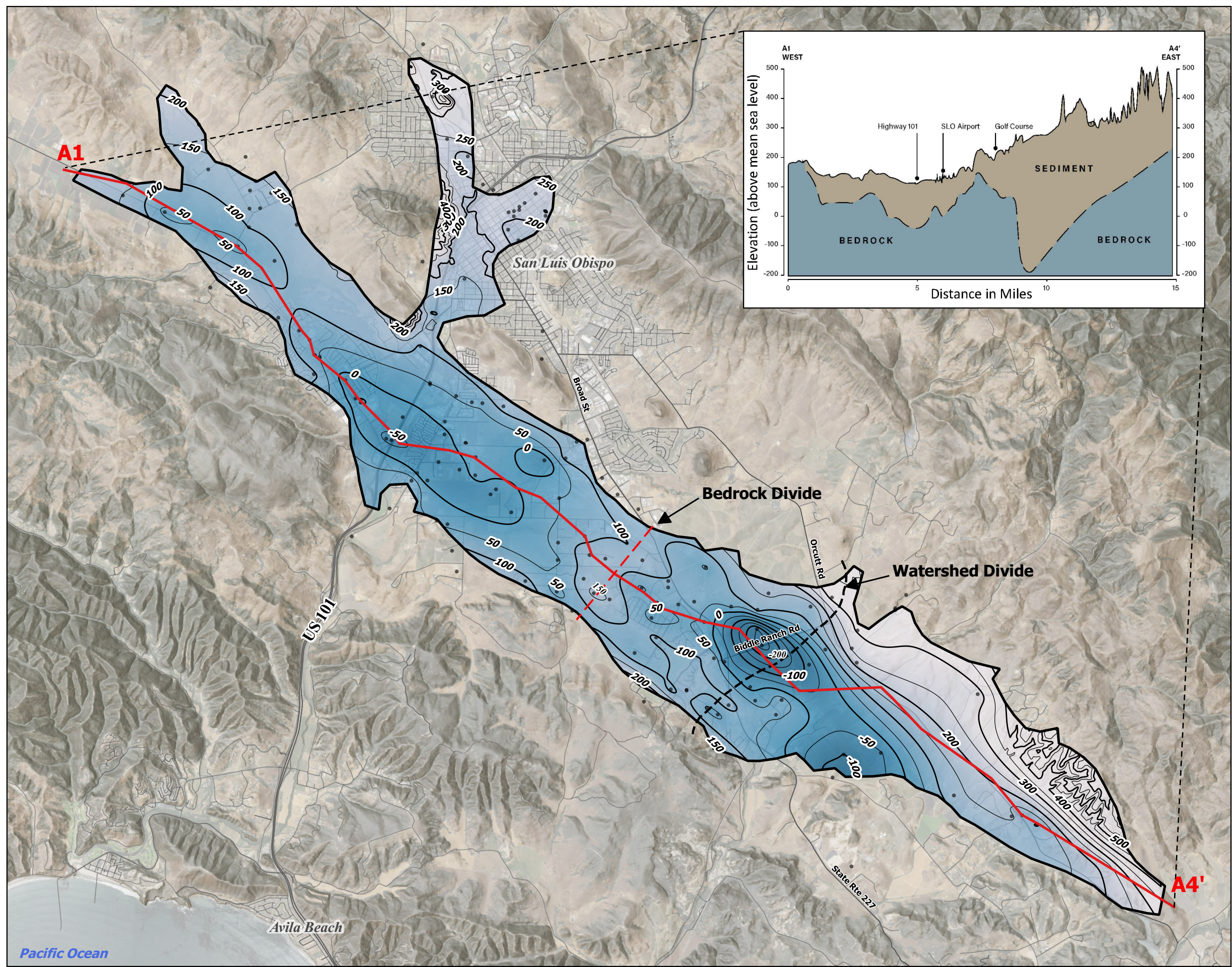
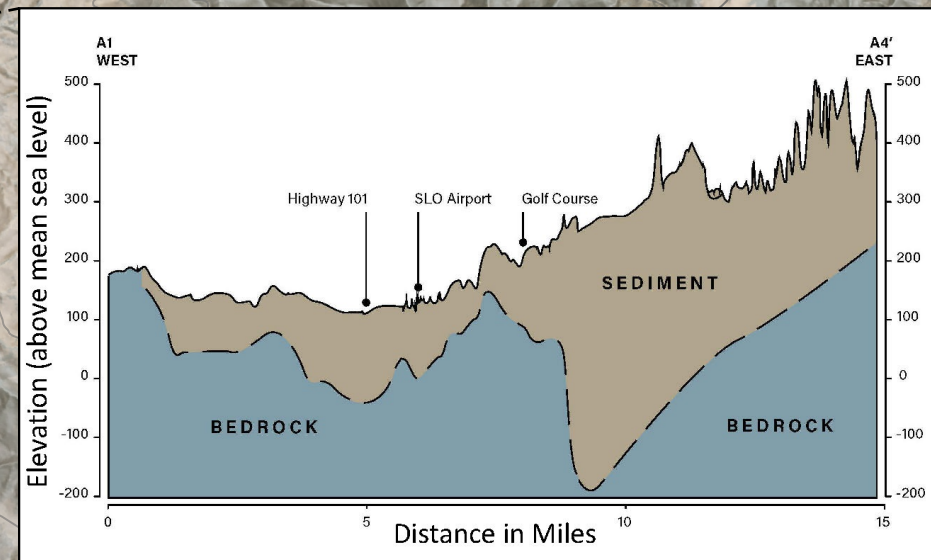
SAN LUIS OBISPO COUNTY



0 0.5 1 1.5 miles



Date: 11/28/2017
 Data Sources: County of San Luis Obispo, USGS



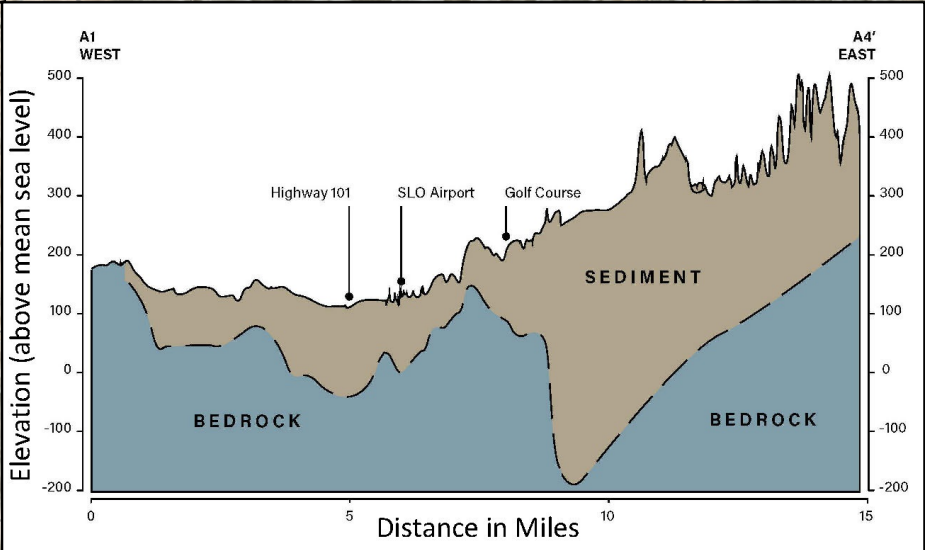
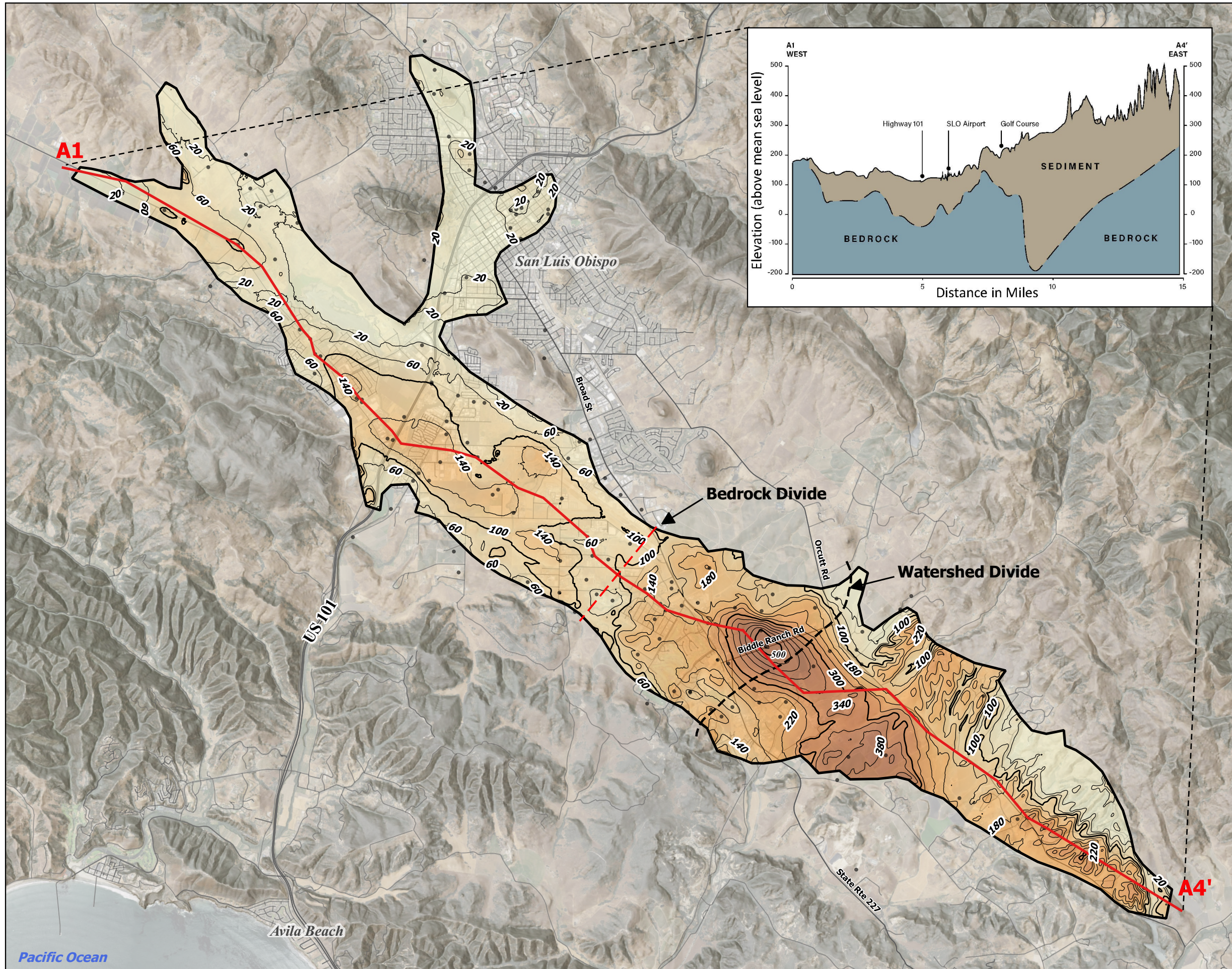


Figure 4
Basin Sediment Thickness Map
 San Luis Obispo Valley
 Basin Characterization

LEGEND

- Bulletin 118 Basin Boundary
- Sediment Thickness Contour - Index
- Sediment Thickness Contour - Minor
- Bedrock Depth Data Point
- Longitudinal Section Line
- Roads

Sediment Thickness (feet)

- 0
- 100
- 200
- 300
- 400

Contour Interval: 40 Feet

SAN LUIS OBISPO COUNTY



0 0.5 1 1.5 miles



Date: 11/27/2017
 Data Sources: County of San Luis Obispo, USGS

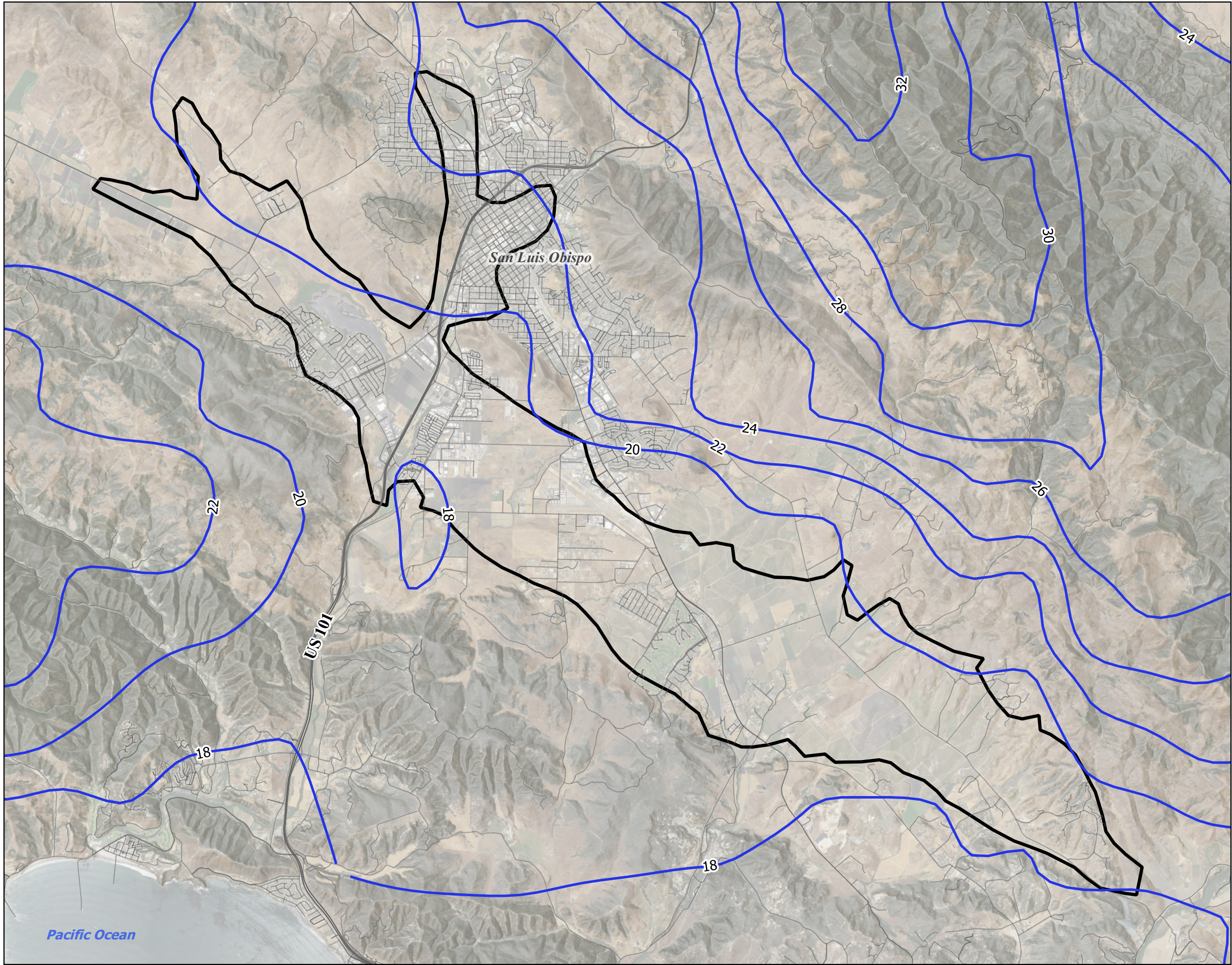





Figure 5
Average Annual Precipitaion Map

San Luis Obispo Valley
 Basin Characterization

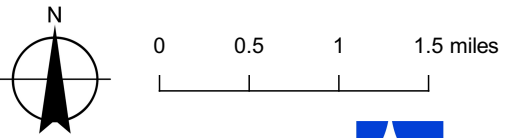
LEGEND

-  Bulletin 118 Basin Boundary
-  Lines of Equal Average Annual Precipitation (2-inch Interval)
-  Roads

Precipitation data from: PRISM 30yr
 Normal dataset (1981-2010)

Contour Interval: 2 Inches

SAN LUIS OBISPO COUNTY



Date: 11/27/2017
 Data Sources: County of San Luis
 Obispo, PRISM Climate Group
 (Oregon State University)



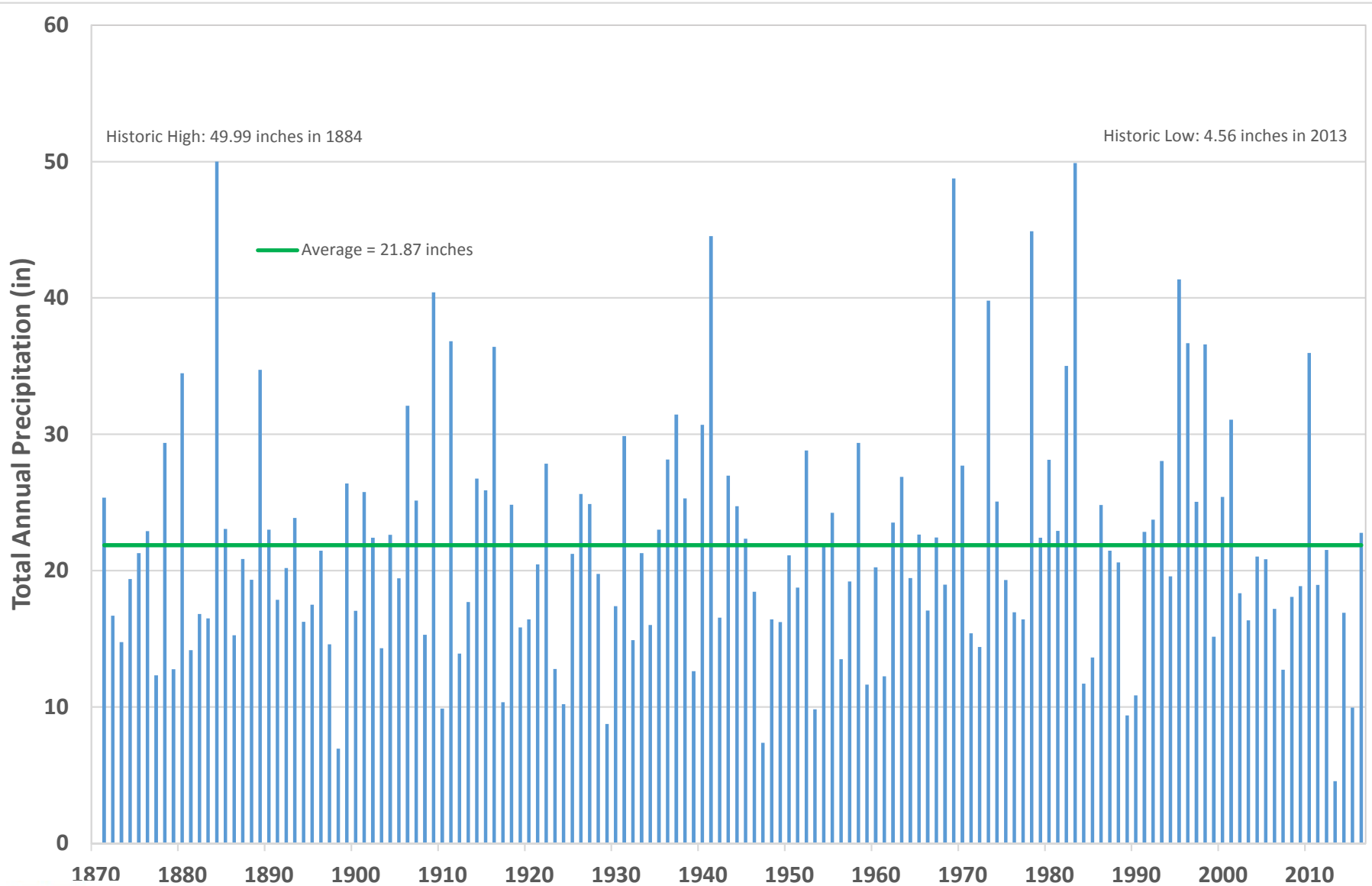


Figure 6
San Luis Obispo Historical Annual Precipitation
 County of San Luis Obispo
Data Source: Cal Poly State University, Cal Poly/NOAA Station

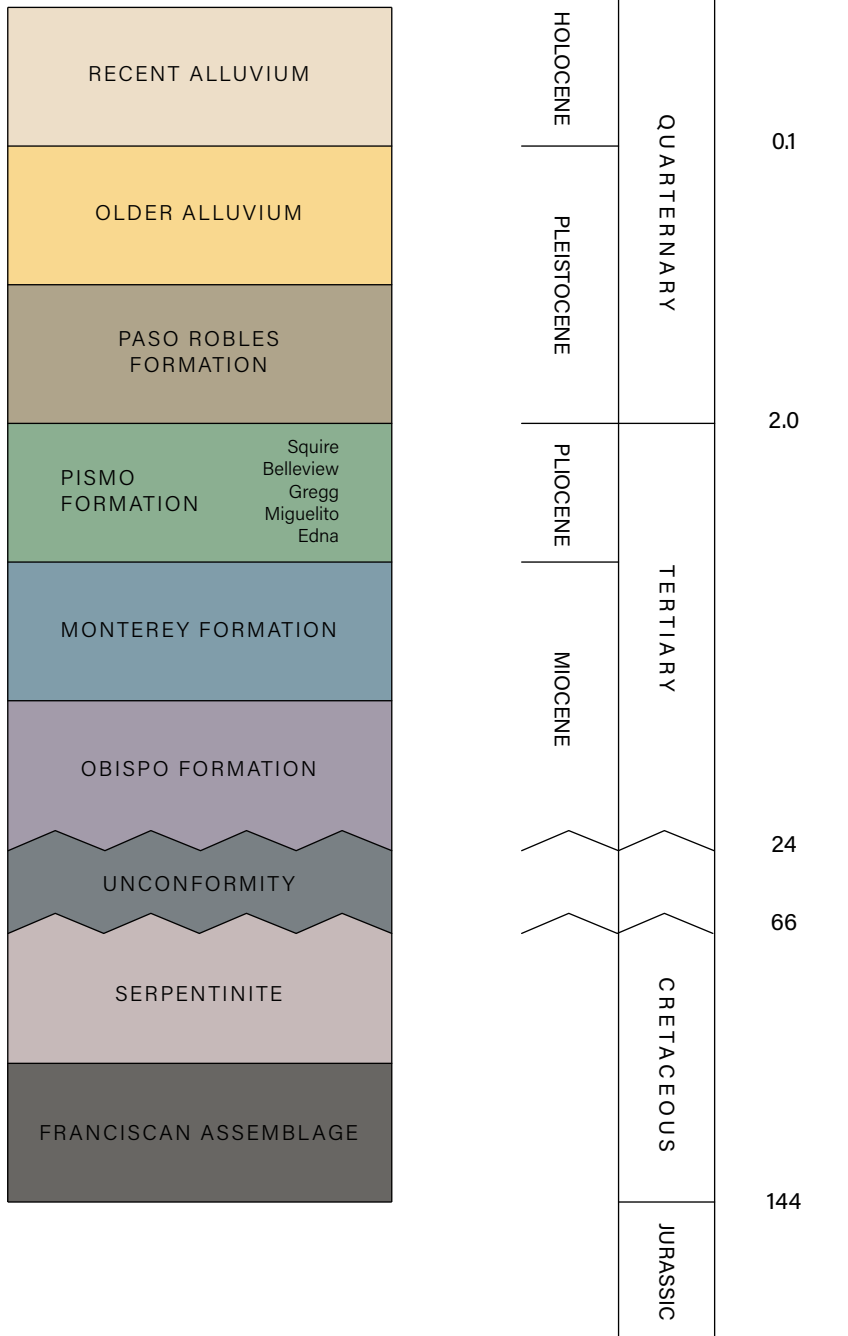
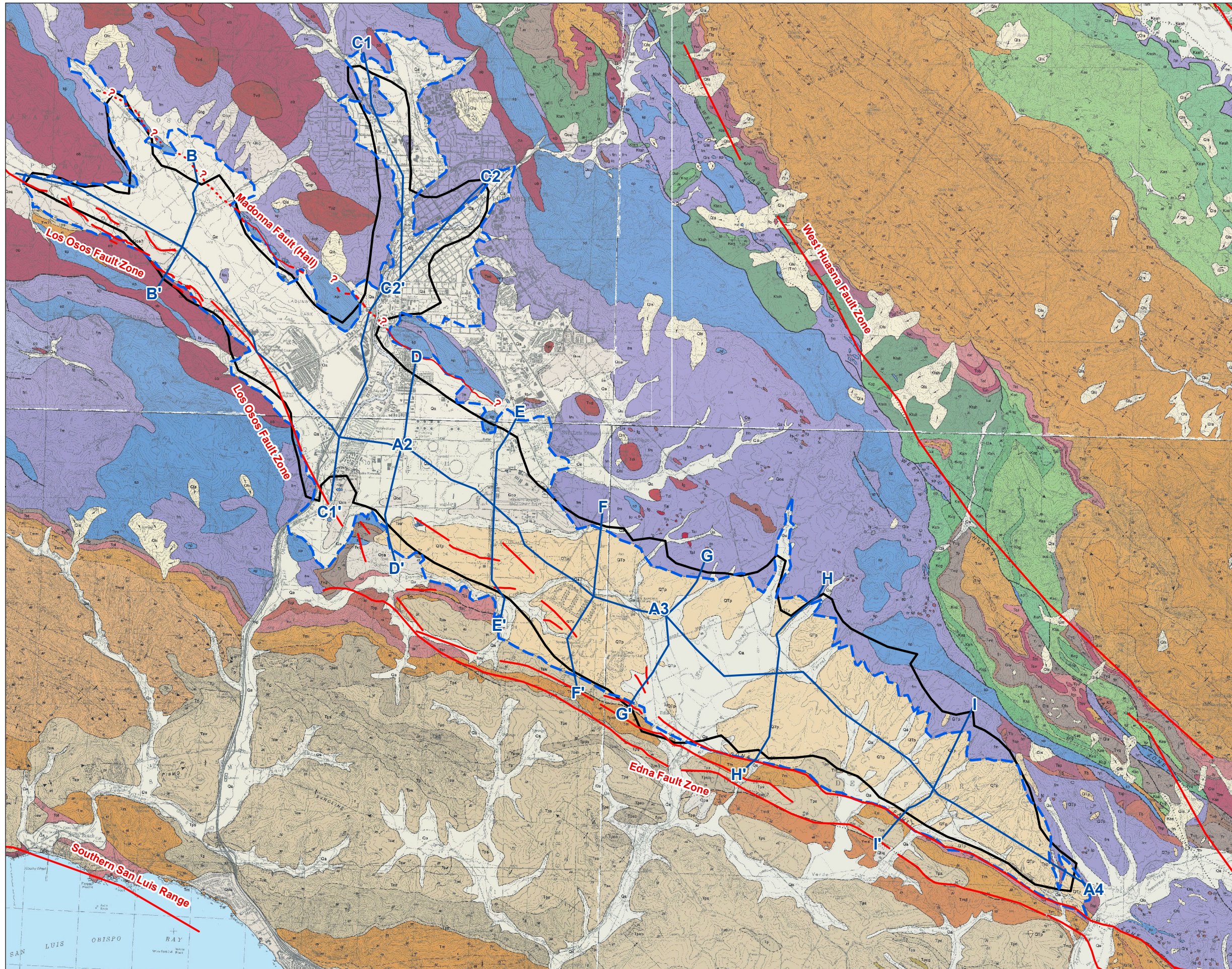


FIGURE 7

Local Stratigraphic Column
San Luis Obispo Valley Basin Characterization



FIGURE 8
San Luis Obispo Valley Basin
Geologic Map
 San Luis Obispo Valley
 Basin Characterization



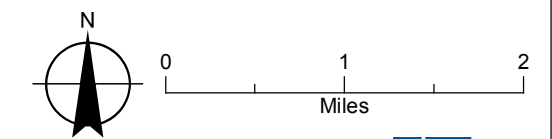
LEGEND

- Cross Section Line
- Bulletin 118 Basin Boundary
- Potential Boundary Adjustment
- Fault

Geology

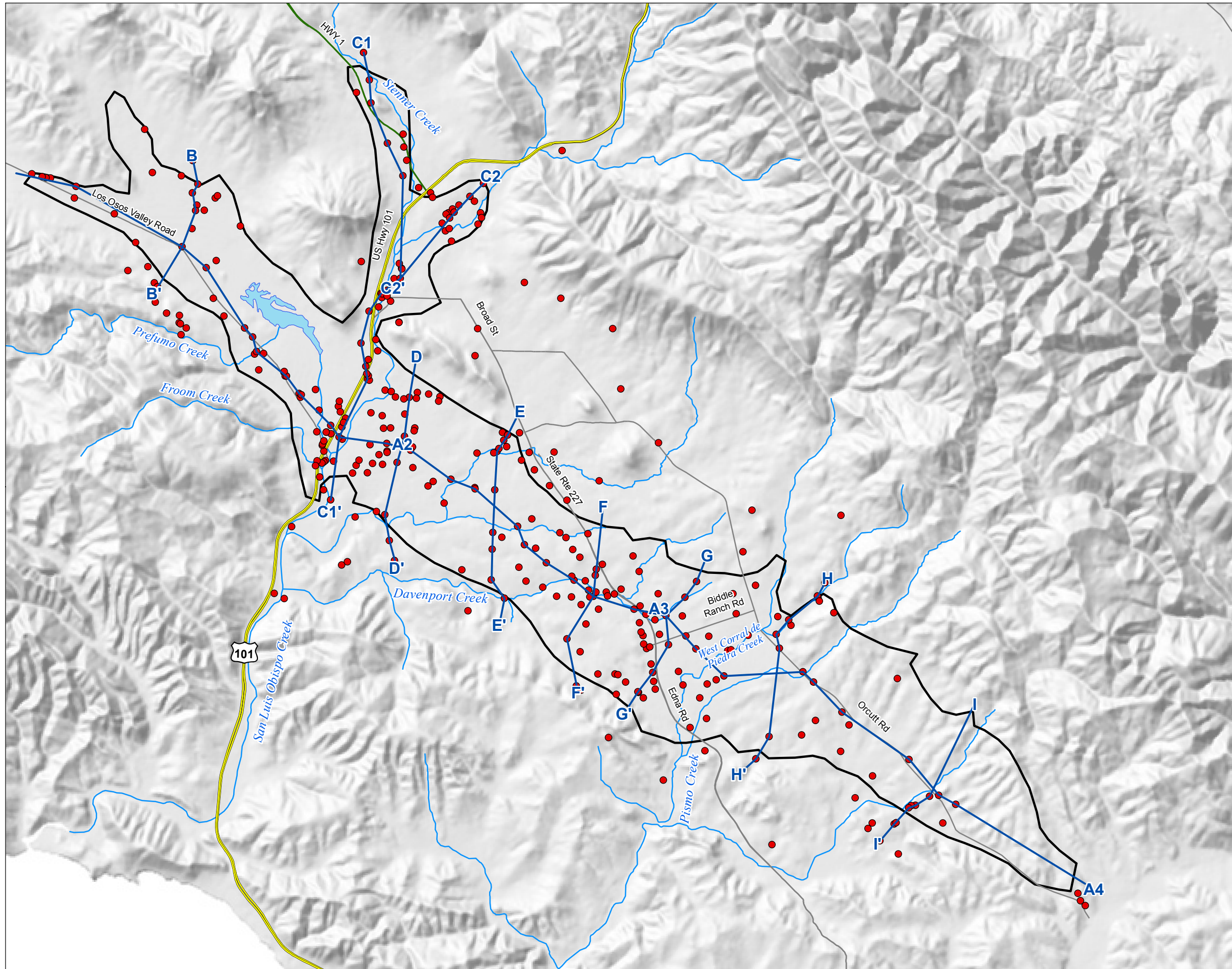
- Volcanic Intrusive Rocks
- Obispo Formation
- Franciscan Assemblage
- Serpentine
- Paso Robles
- Recent Alluvium
- Pismo Formation
- Monterey Formation
- Atascadero Formation
- Toro Formation

SAN LUIS OBISPO COUNTY



Date: November 27, 2017

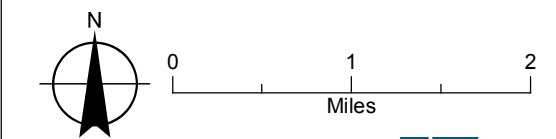
FIGURE 9
San Luis Obispo Valley Basin
Cross Section Lines and
Lithologic Data Points
 San Luis Obispo Valley
 Basin Characterization



LEGEND

- Lithologic Data Point
- Cross Section Line
- Bulletin 118 Basin Boundary
- ~ River or Stream

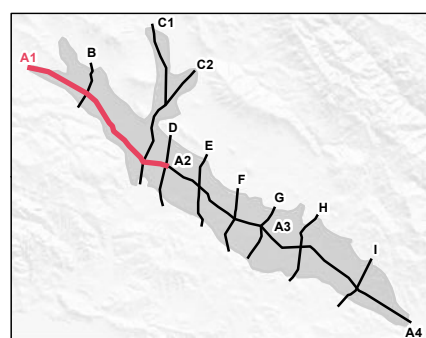
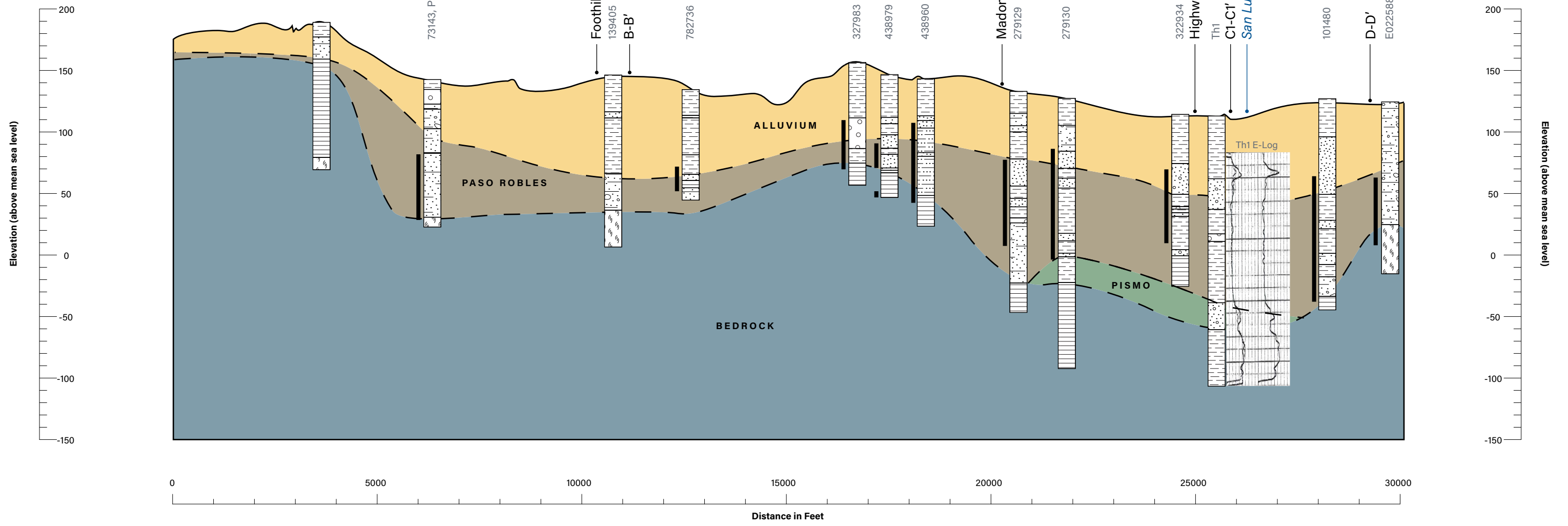
SAN LUIS OBISPO COUNTY



Date: December 8, 2017

**A1
NORTHWEST**

**A2
SOUTHEAST**



LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

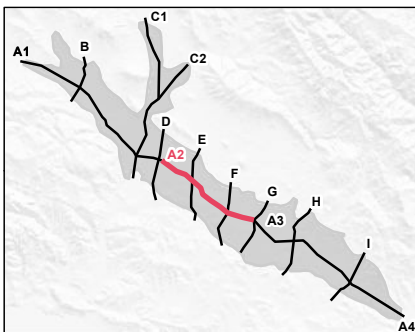
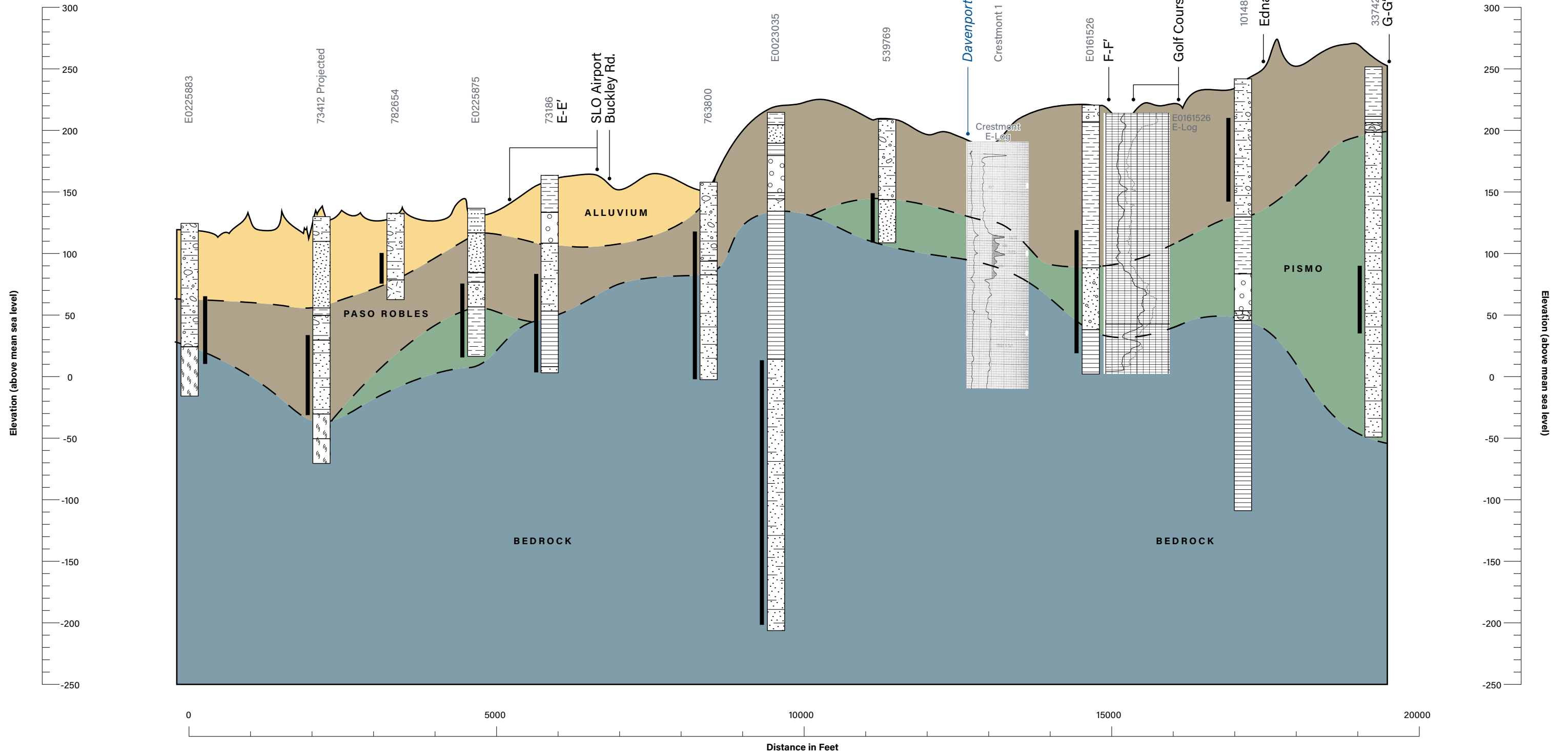
VERTICAL EXAGGERATION:
30X

FIGURE 10
Cross Section A1-A2
San Luis Obispo Valley Basin Characterization



**A2
NORTHWEST**

**A3
SOUTHEAST**



LEGEND

- | | | | |
|-------------|---------------|-------------|----------------------|
| Alluvium | Clay | Rock | Silty Sand |
| Paso Robles | Fill | Sandstone | Sand |
| Pismo | Clayey Gravel | Clayey Sand | Sand and Gravel |
| Bedrock | Gravel | Serpentine | With Shell Fragments |
| Perforated | Silt | Shale | |

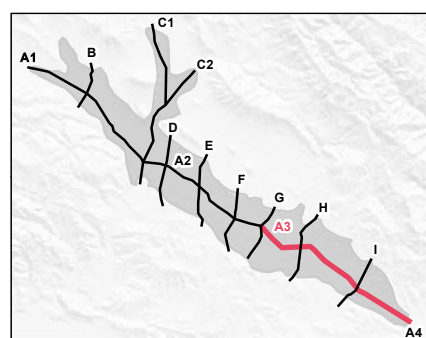
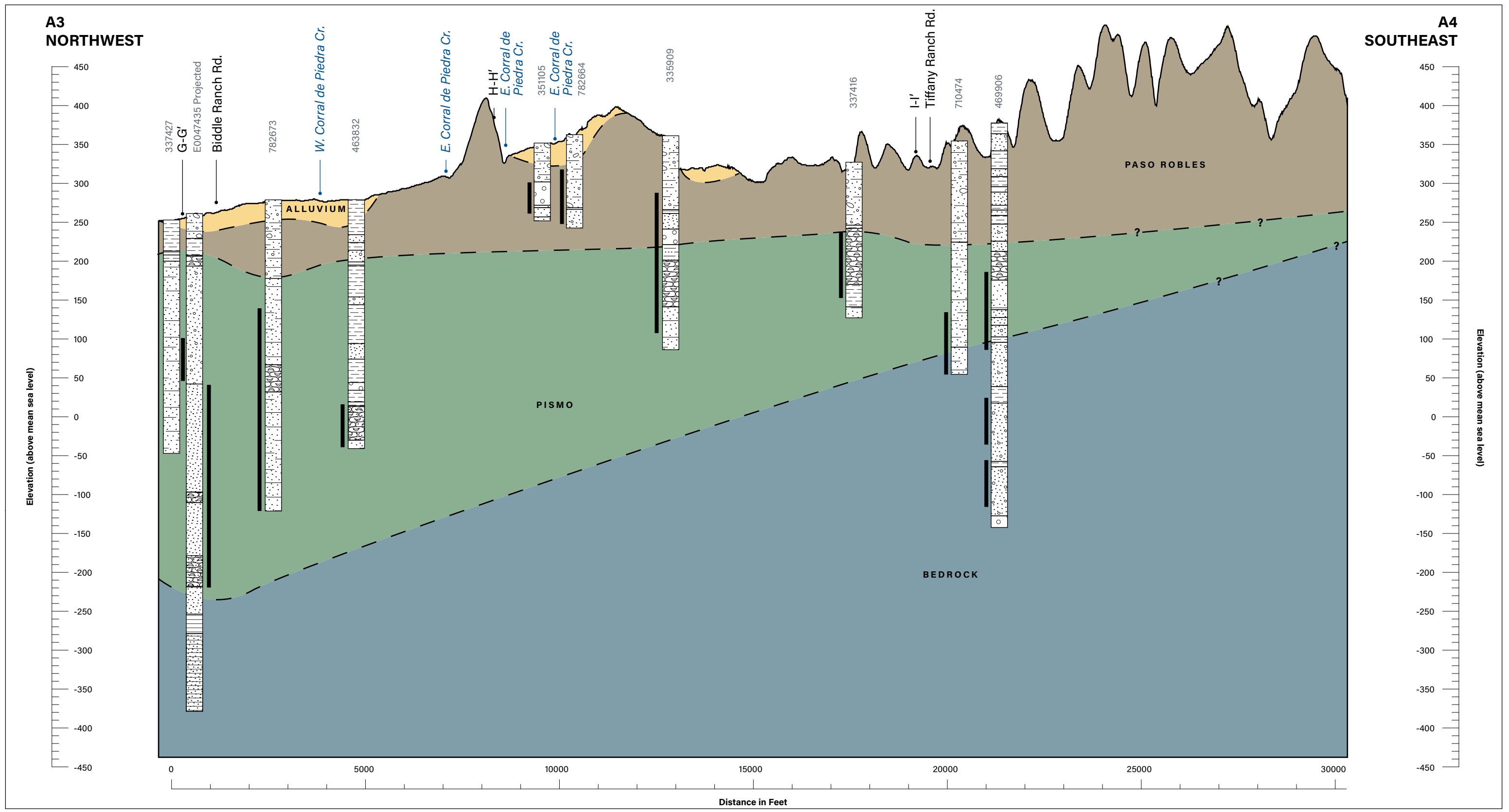
**VERTICAL EXAGGERATION:
20X**

FIGURE 11

Cross Section A2-A3

San Luis Obispo Valley Basin Characterization





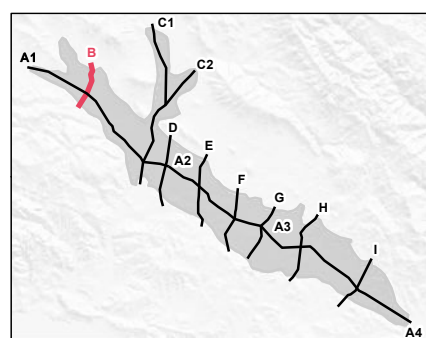
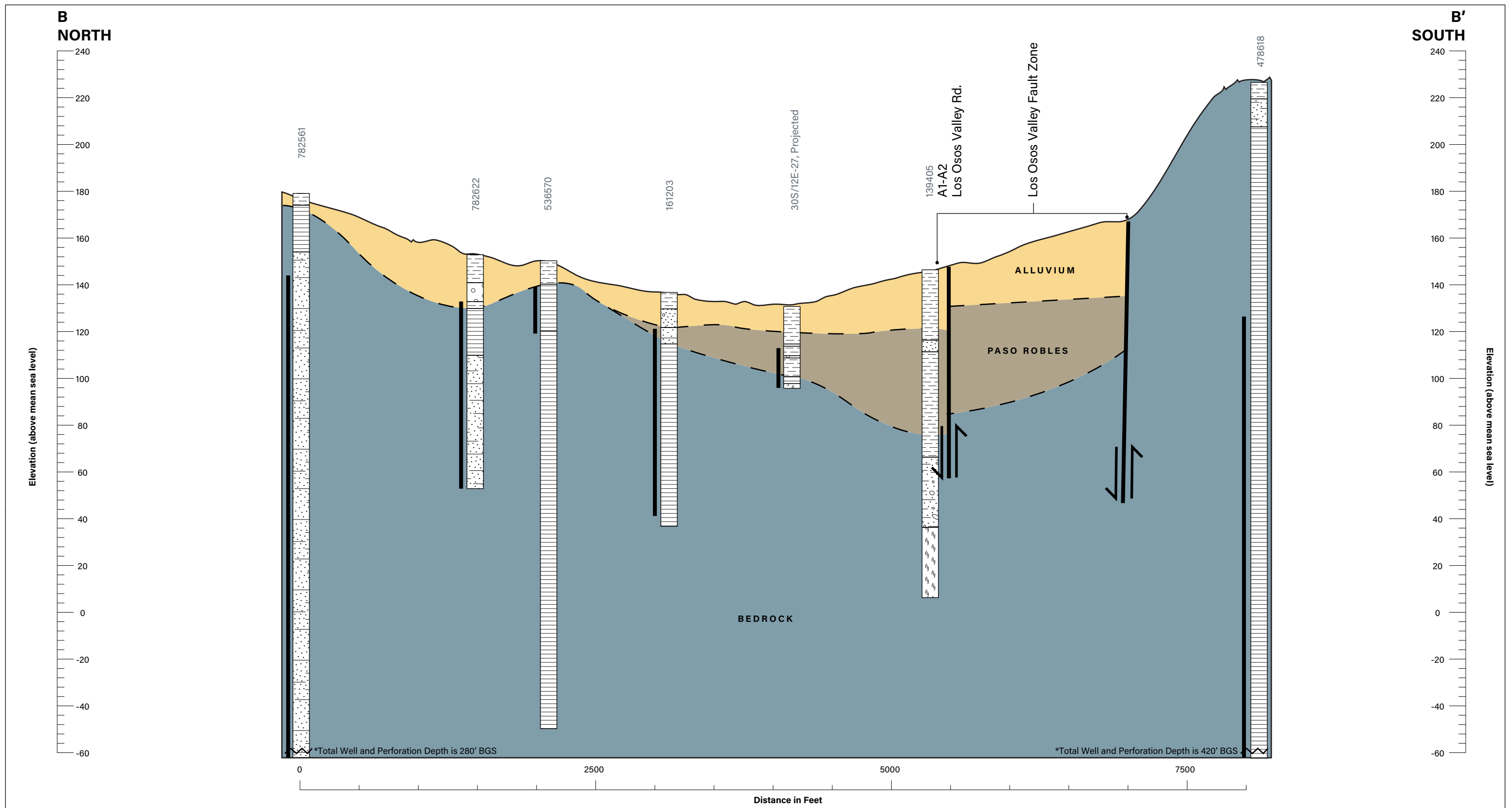
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
20X

FIGURE 12
Cross Section A3-A4
San Luis Obispo Valley Basin Characterization





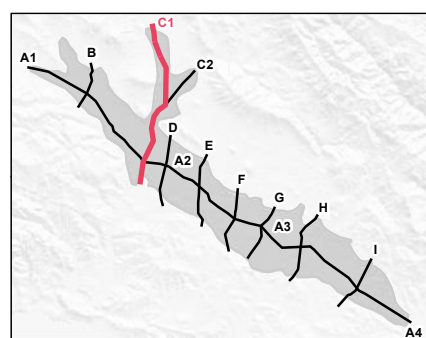
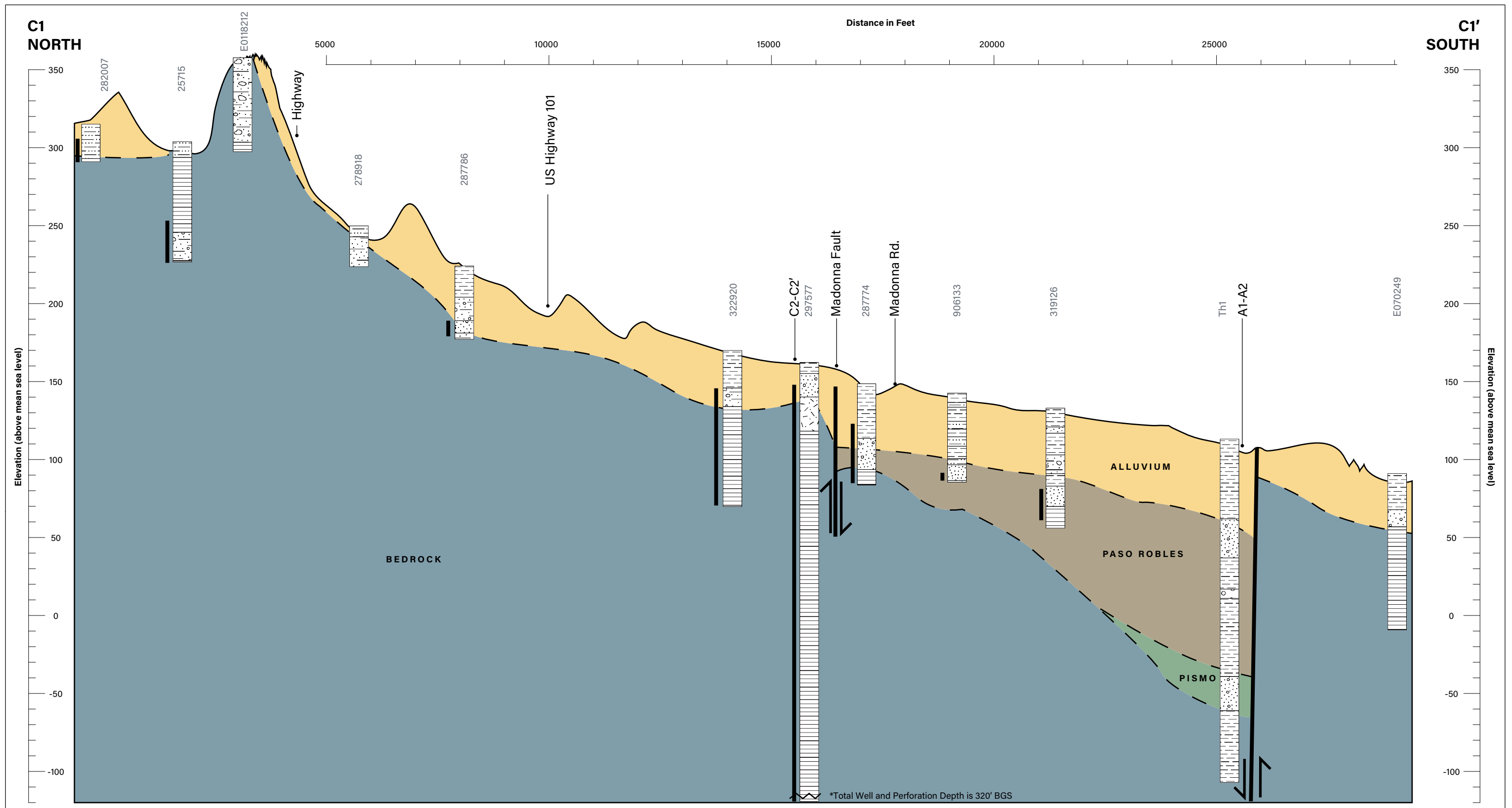
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
20X

FIGURE 13
Cross Section B-B'
San Luis Obispo Valley Basin Characterization





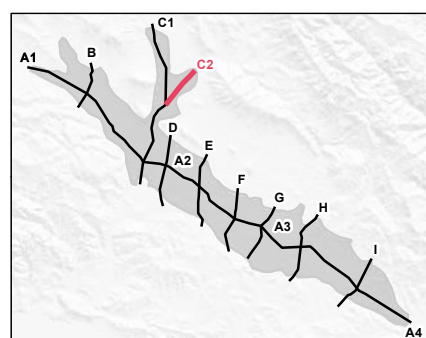
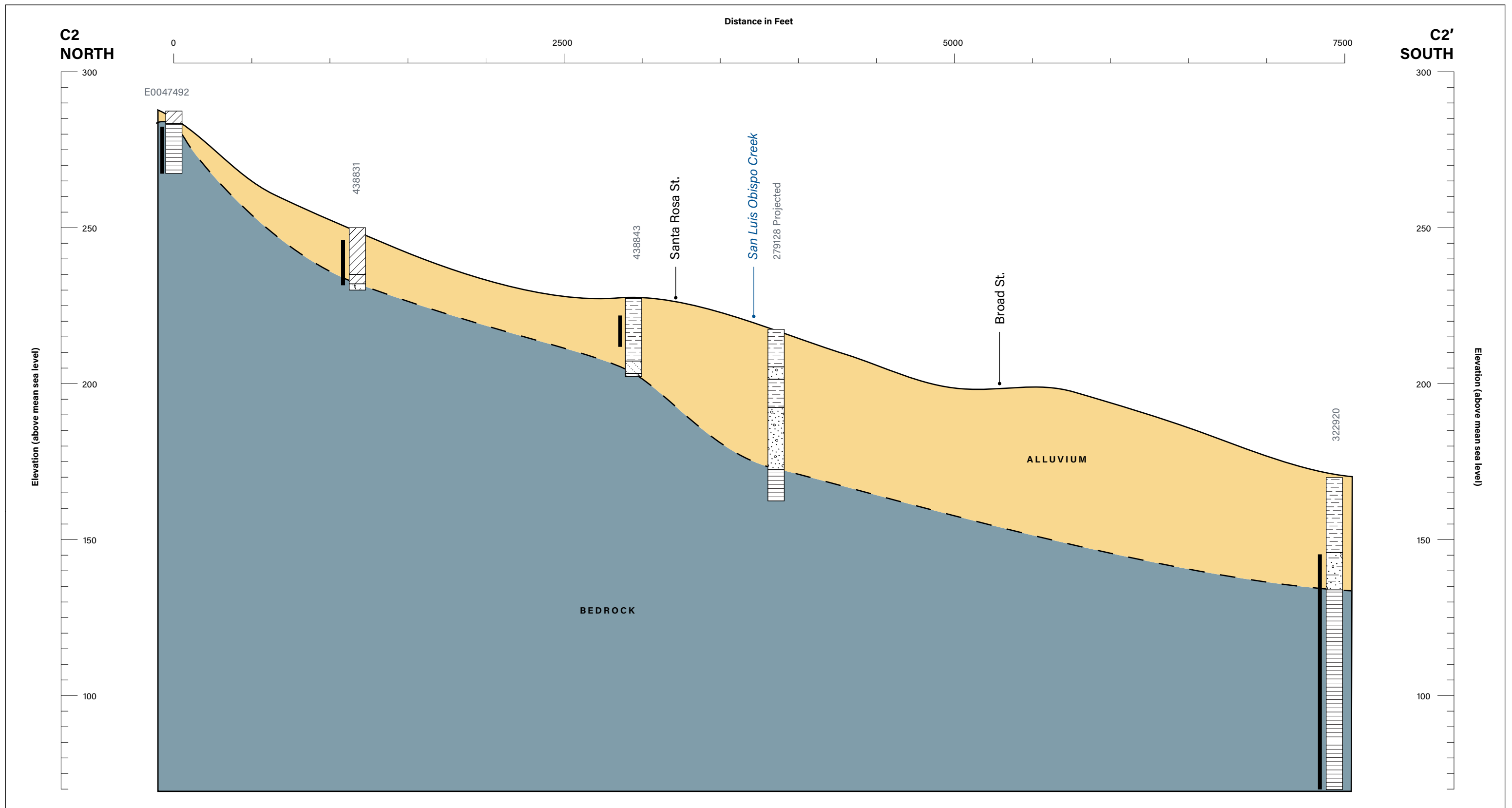
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
35X

FIGURE 14
Cross Section C1-C1'
San Luis Obispo Valley Basin Characterization





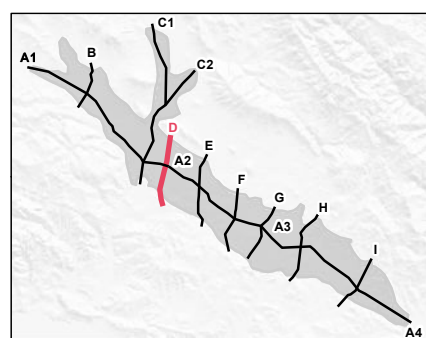
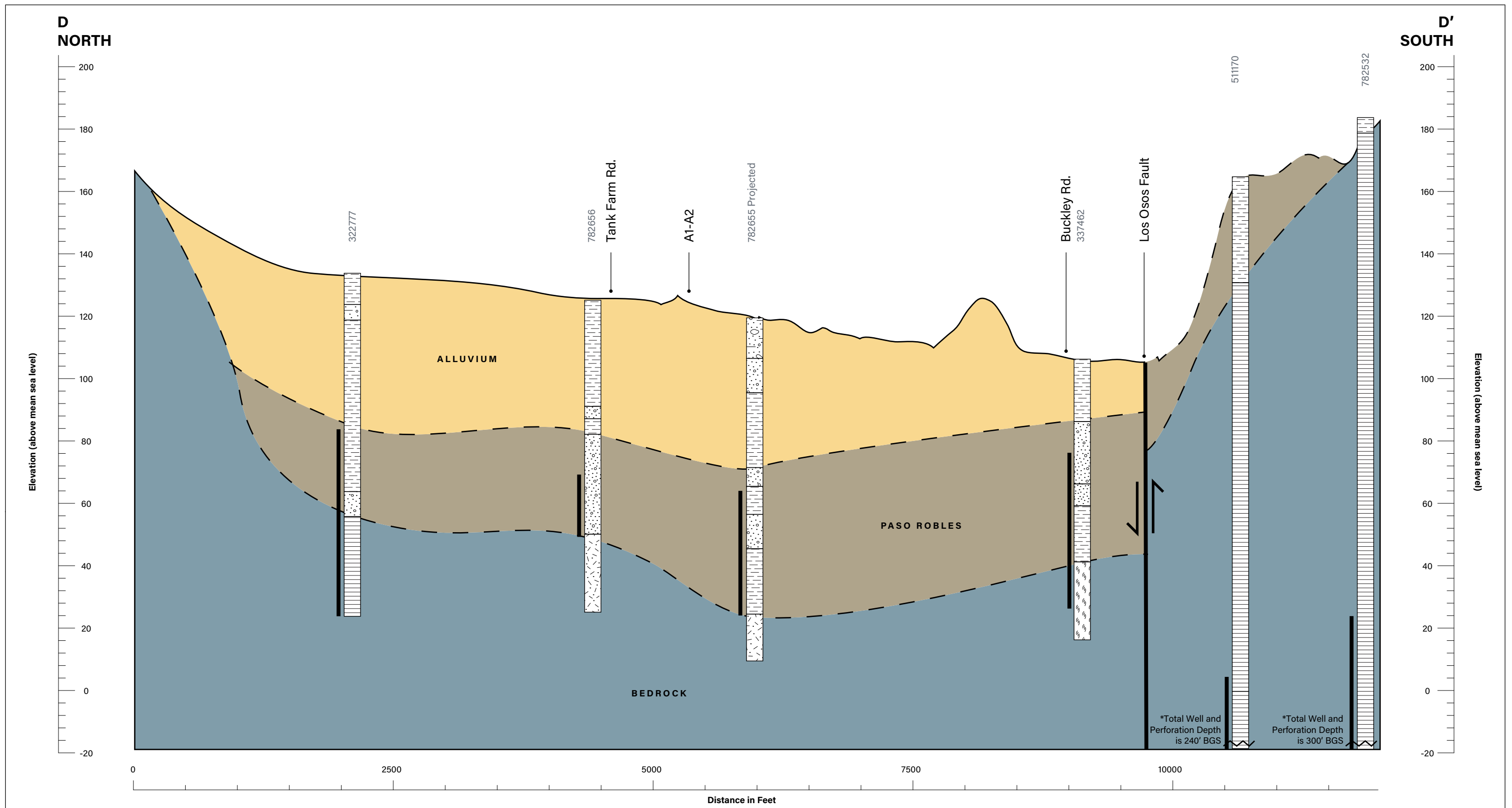
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
20X

FIGURE 15
Cross Section C2-C2'
San Luis Obispo Valley Basin Characterization





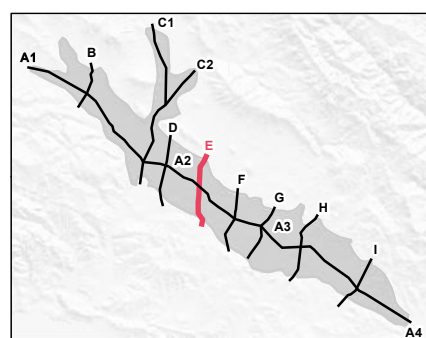
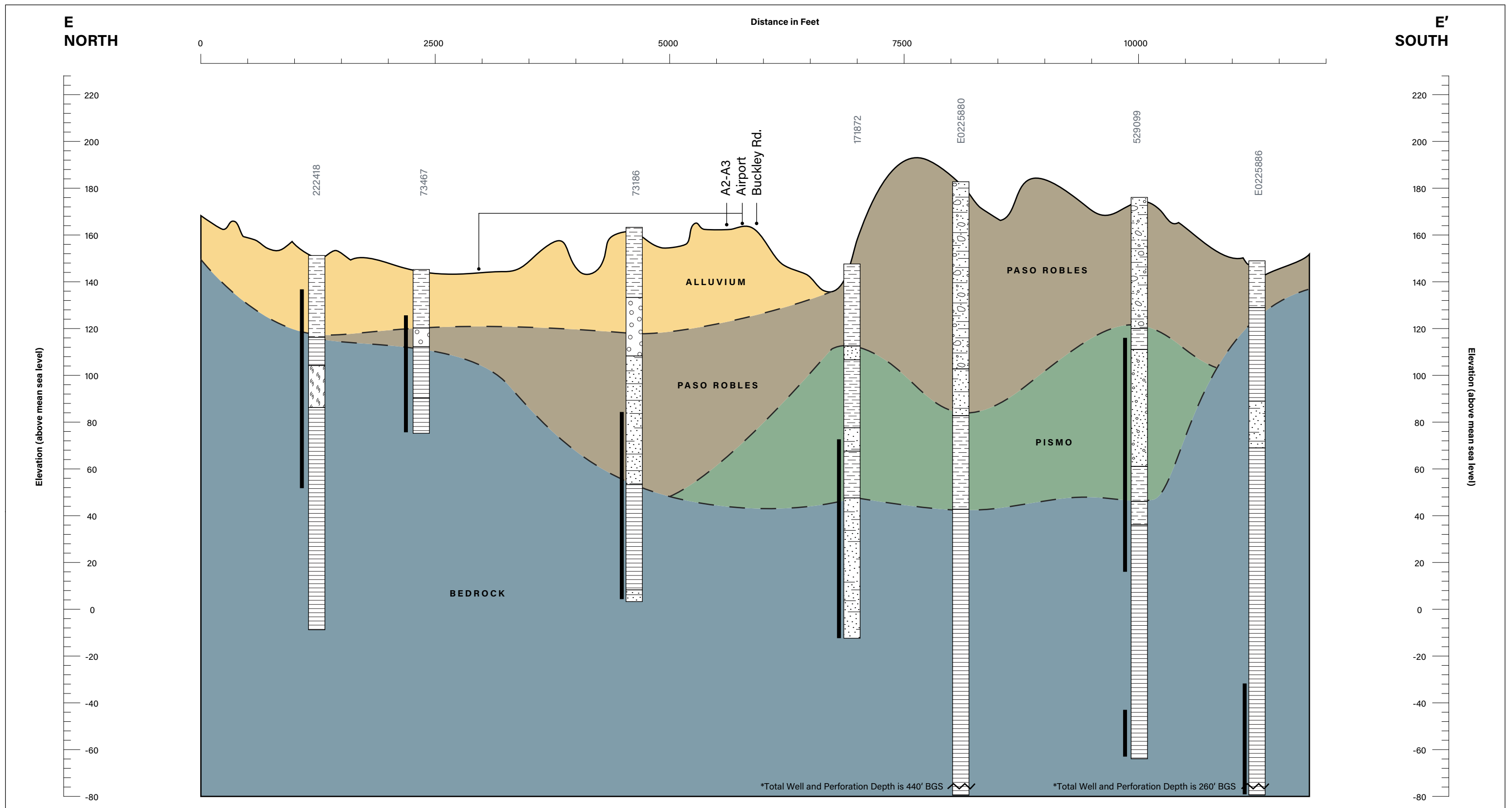
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
30X

FIGURE 16
Cross Section D-D'
San Luis Obispo Valley Basin Characterization





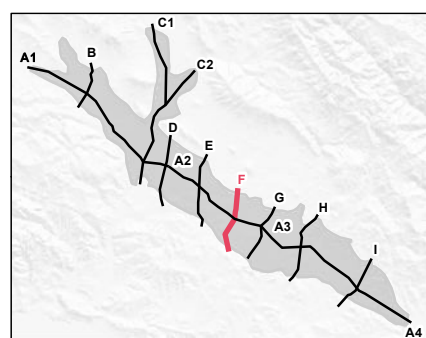
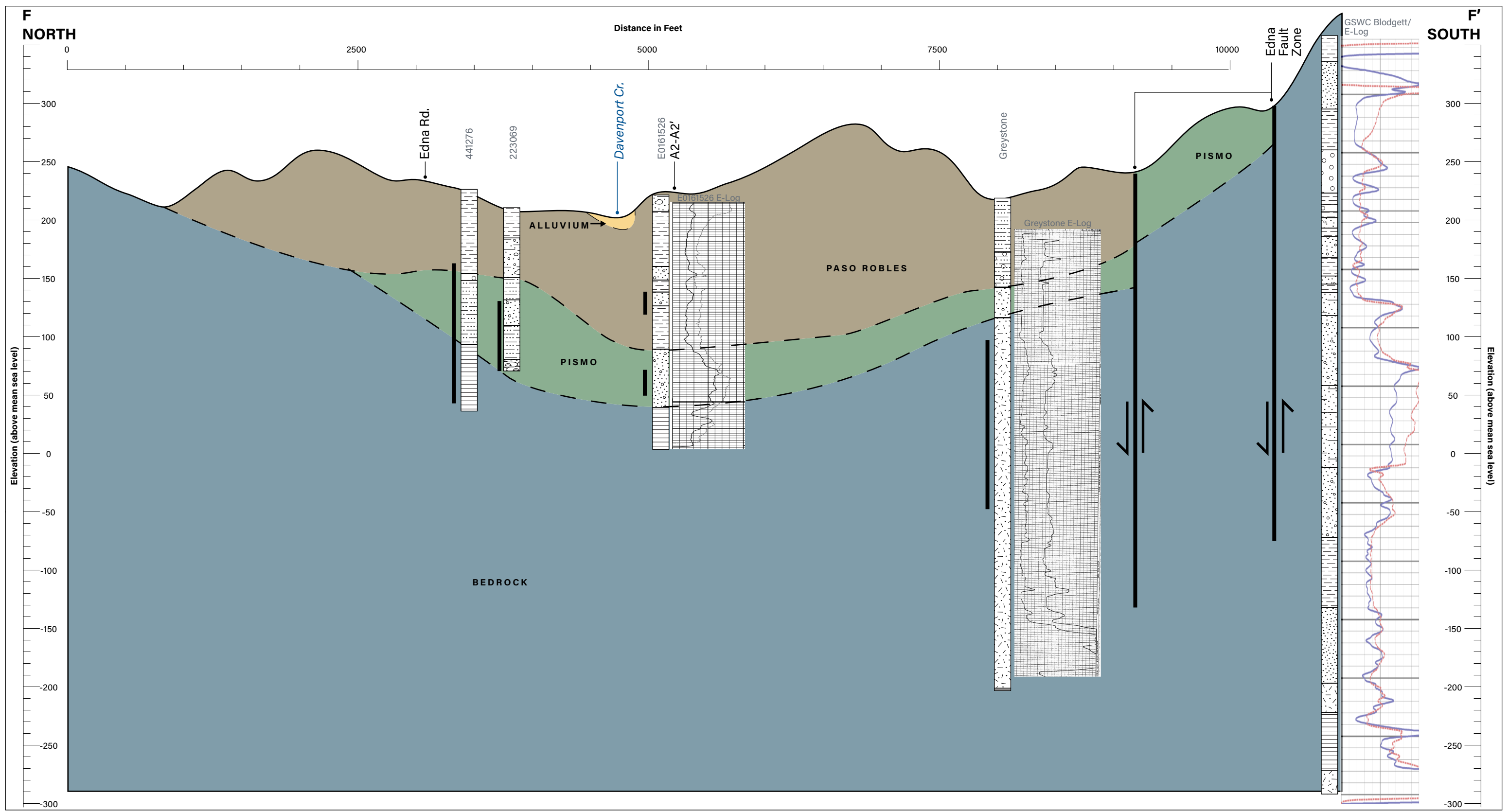
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
25X

FIGURE 17
Cross Section E-E'
San Luis Obispo Valley Basin Characterization





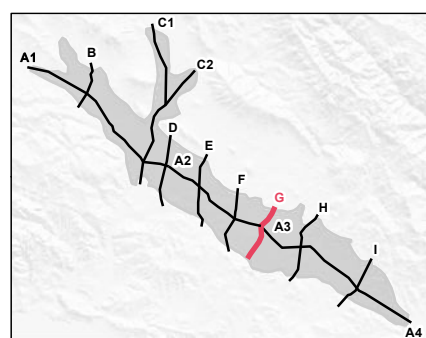
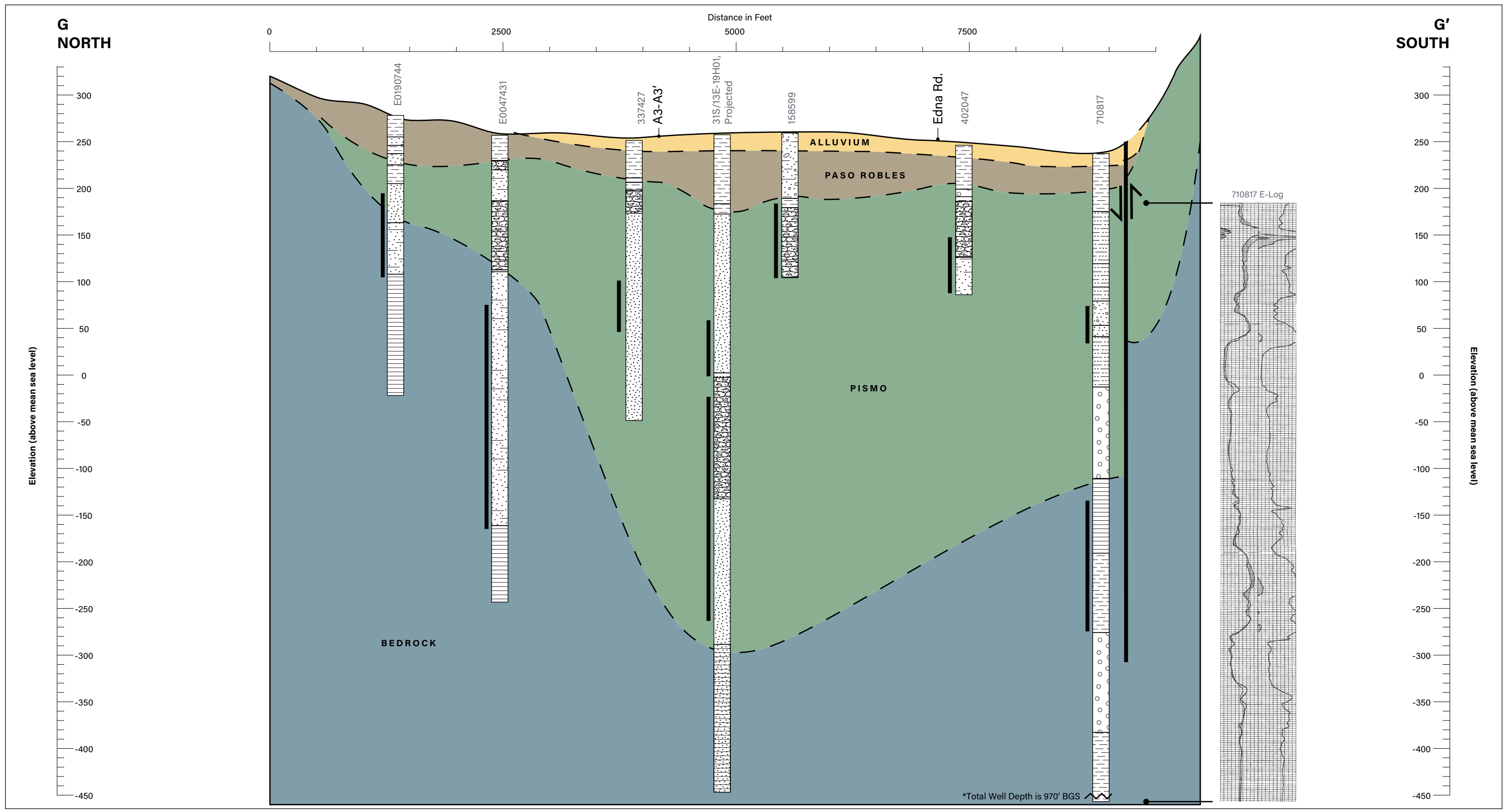
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
10X

FIGURE 18
Cross Section F-F'
San Luis Obispo Valley Basin Characterization





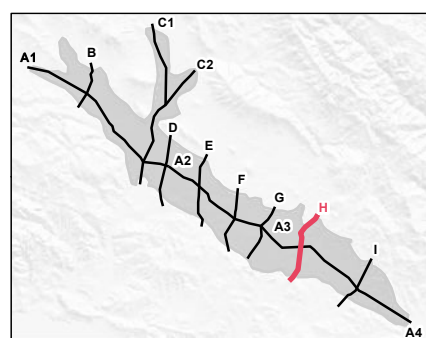
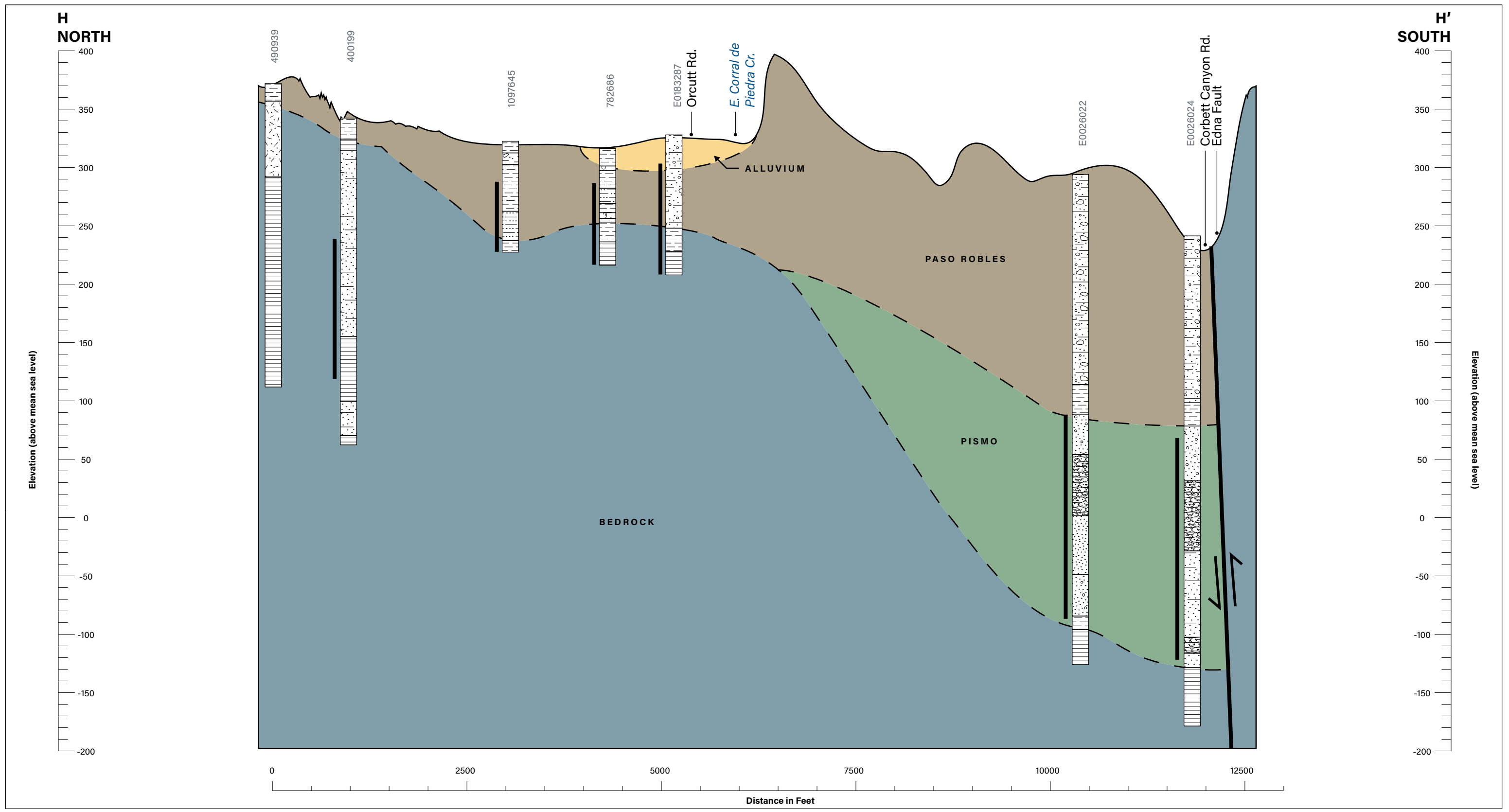
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
10X

FIGURE 19
Cross Section G-G'
San Luis Obispo Valley Basin Characterization





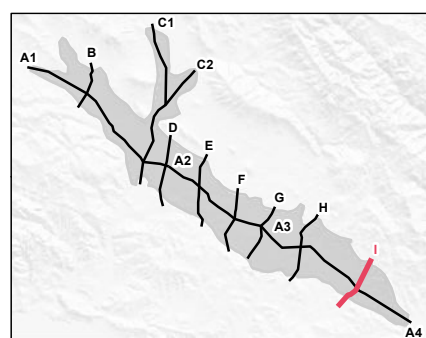
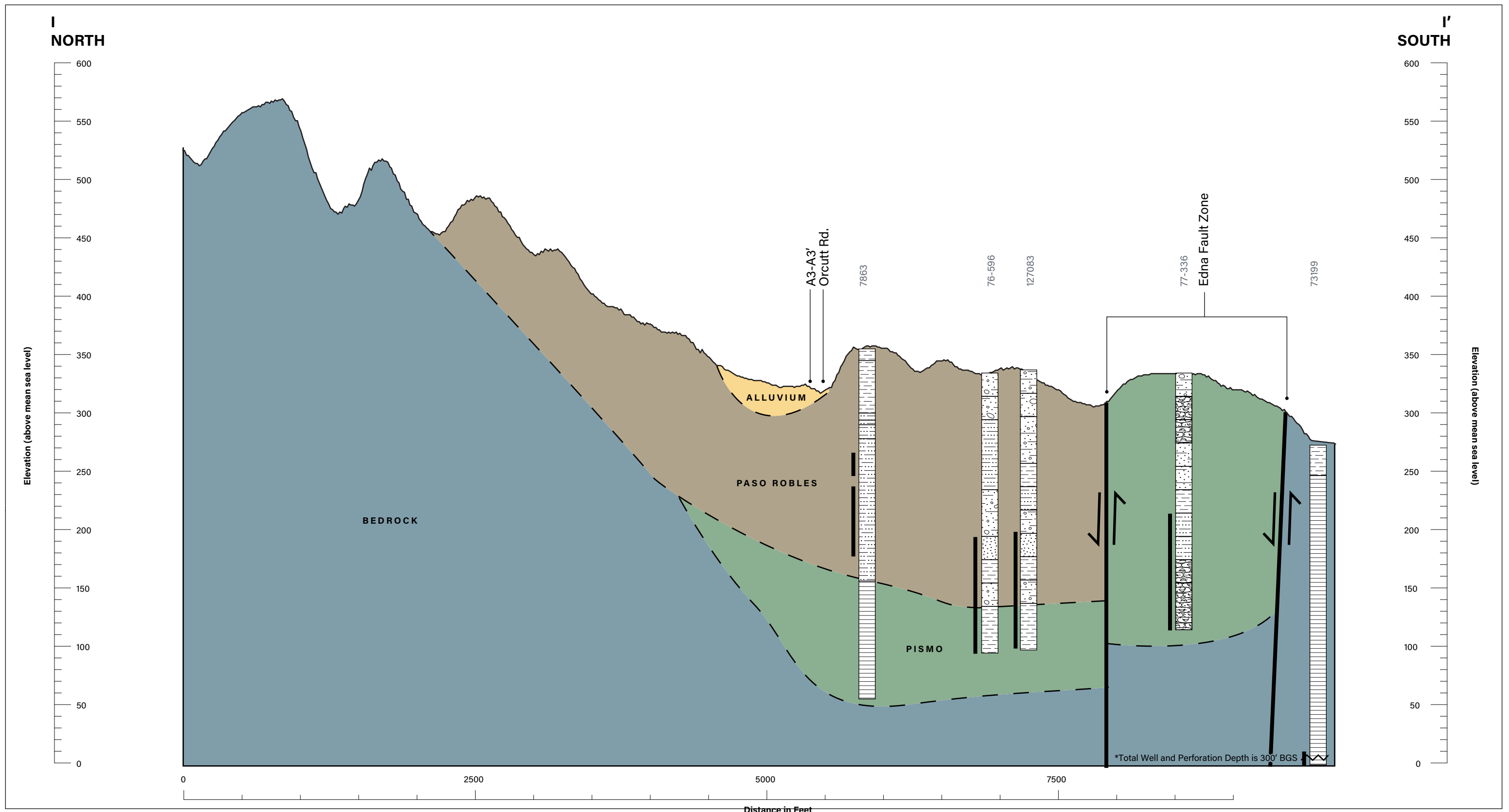
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
15X

FIGURE 20
Cross Section H-H'
San Luis Obispo Valley Basin Characterization





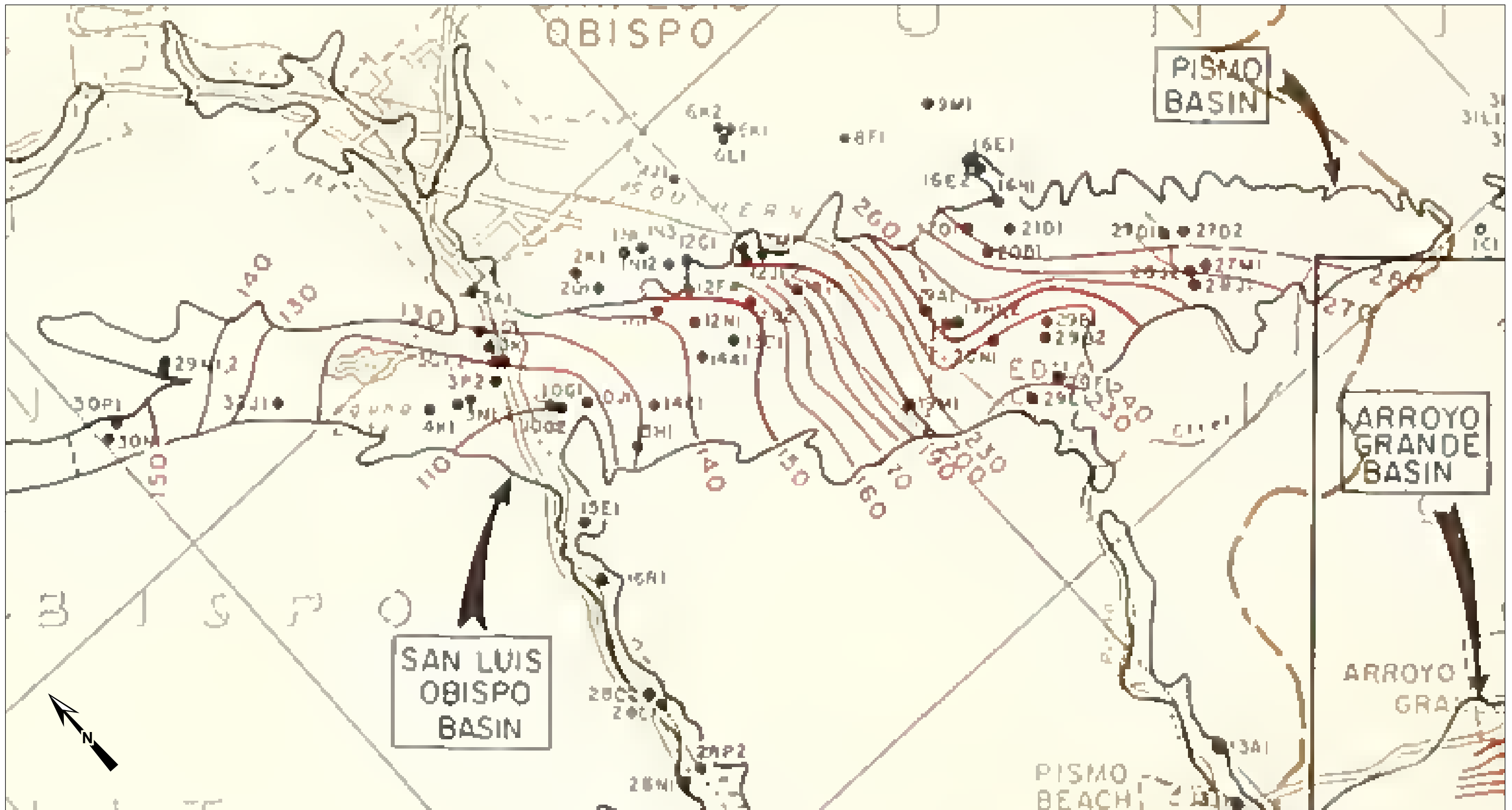
LEGEND

Alluvium	Clay	Rock	Silty Sand
Paso Robles	Fill	Sandstone	Sand
Pismo	Clayey Gravel	Clayey Sand	Sand and Gravel
Bedrock	Gravel	Serpentine	With Shell Fragments
Perforated	Silt	Shale	

VERTICAL EXAGGERATION:
10X

FIGURE 21
Cross Section I-I'
San Luis Obispo Valley Basin Characterization





SOURCE:
 San Luis Obispo County Investigation, State Water
 Resources Board Bulletin No. 18, Plate 9B, May 1958

FIGURE 22
Fall 1954 Water Level Map
 San Luis Obispo Valley Basin Characterization

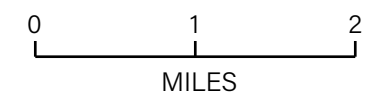
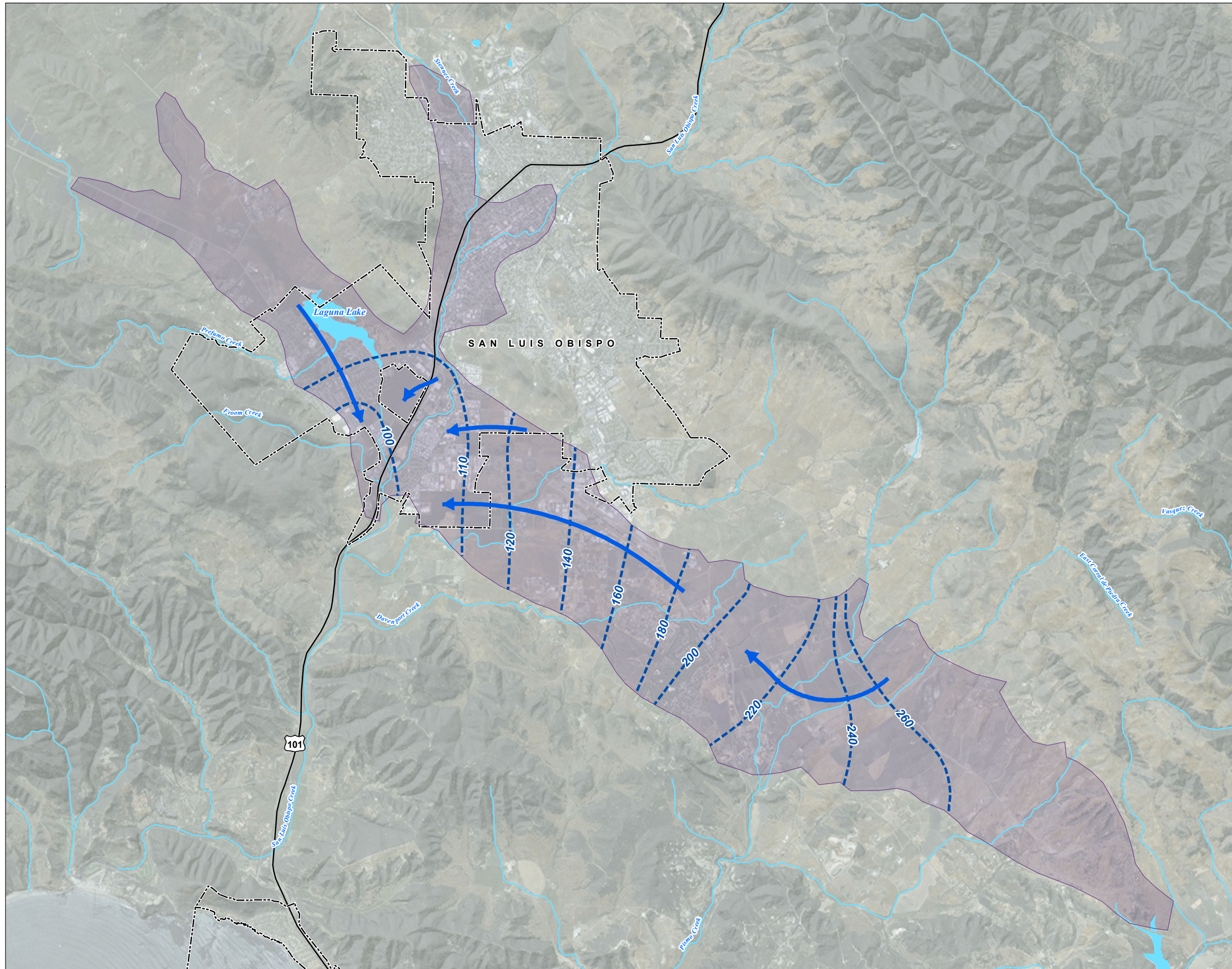


FIGURE 23
Spring 1990 Water Level
Elevation Map
 San Luis Obispo Valley
 Basin Characterization



LEGEND

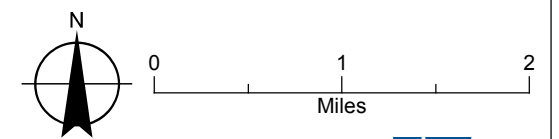
- Approximate Water Level Contour¹
- Approximate Flow Direction¹
- Bulletin 118 Basin Boundary
- City Boundary
- Highway
- Watercourse
- Waterbody

SAN LUIS OBISPO COUNTY



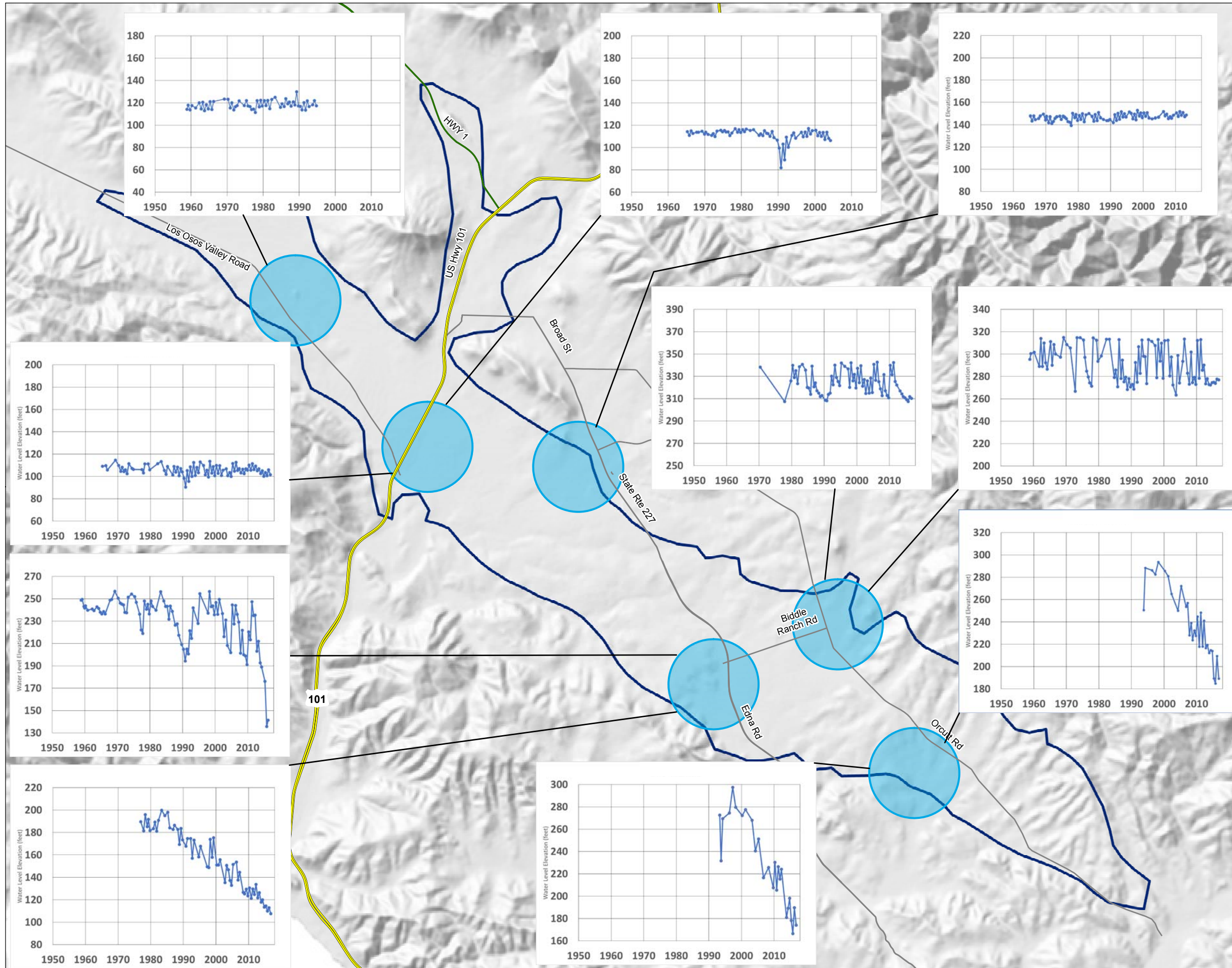
NOTE

1. Contours and flow direction were adapted from 1991 Boyle Groundwater Basin Evaluation, Plate 8



Date: November 27, 2017
 Data Sources: ESRI, USGS, NAIP 2016

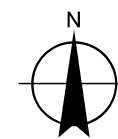
FIGURE 24
Selected Hydrographs
 San Luis Obispo Valley
 Basin Characterization



LEGEND

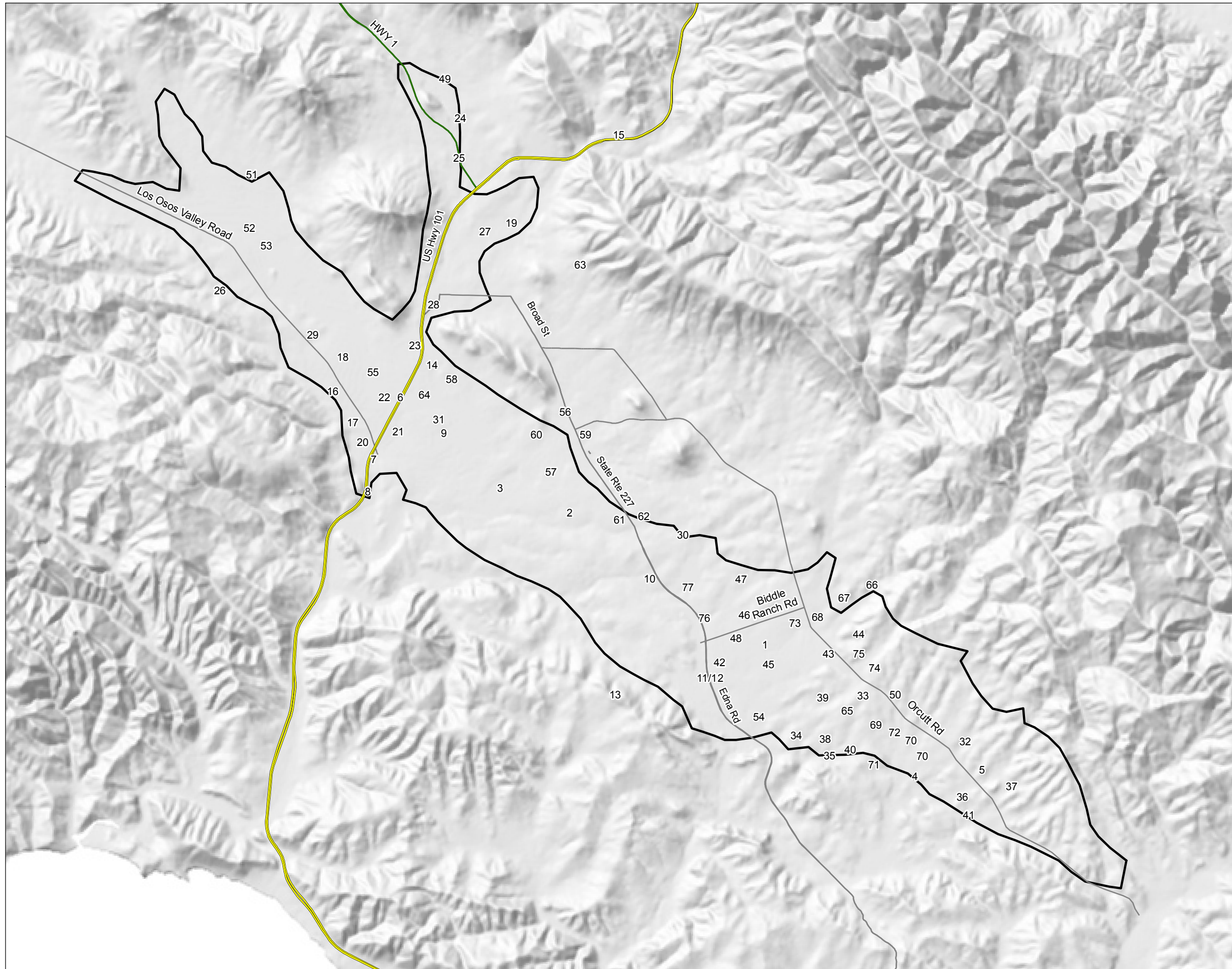
- Monitoring Area Associated Hydrograph(s)
- Bulletin 118 Basin Boundary

SAN LUIS OBISPO COUNTY




Date: December 8, 2017

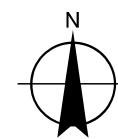
FIGURE 25
Approximate Locations with
Groundwater Hydraulic
Parameter Data
 San Luis Obispo Valley
 Basin Characterization



LEGEND

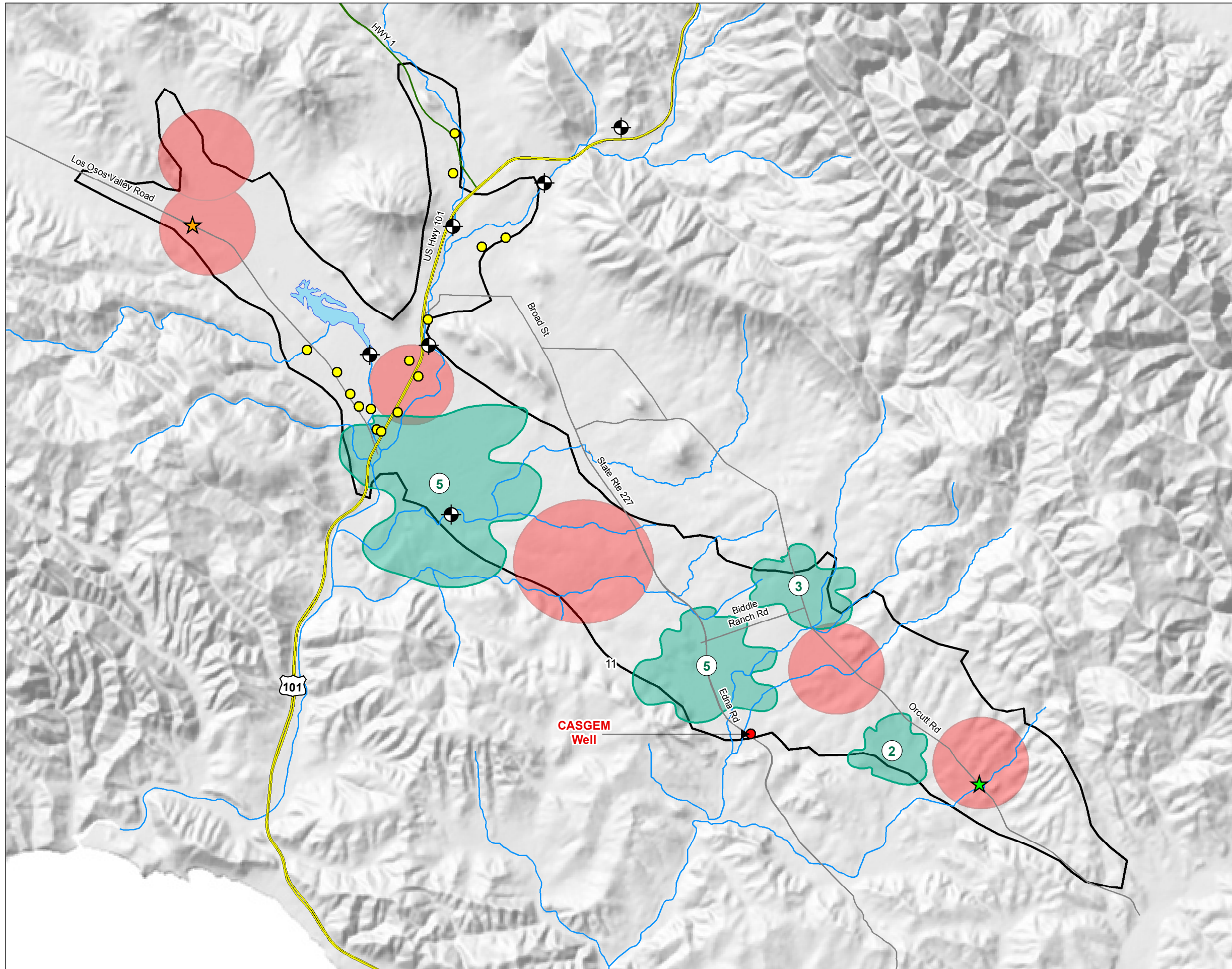
- 1 - 5: GSI Constant Rate Test
- 5 - 49: Constant Rate Test Data
- 50 - 77: Specific Capacity Data
-  B118 Basin Boundary

SAN LUIS OBISPO COUNTY



Date: December 8, 2017
 Data Sources:

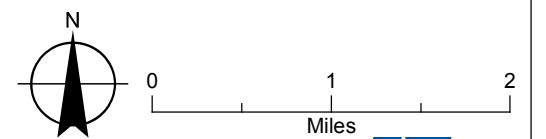
FIGURE 26
CASGEM and San Luis
Obispo County Monitoring
Network
 San Luis Obispo Valley
 Basin Characterization



LEGEND

- # of Wells Participating in San Luis Obispo District Monitoring Program
- San Luis Obispo City Wells
- Approved New Monitoring Well
- Proposed New Monitoring Well
- Stream Gage
- Area with Limited Monitoring Data
- B118 Basin Boundary
- Rivers, Streams
- State Rte 1
- US Hwy 101

SAN LUIS OBISPO COUNTY



Date: December 8, 2017

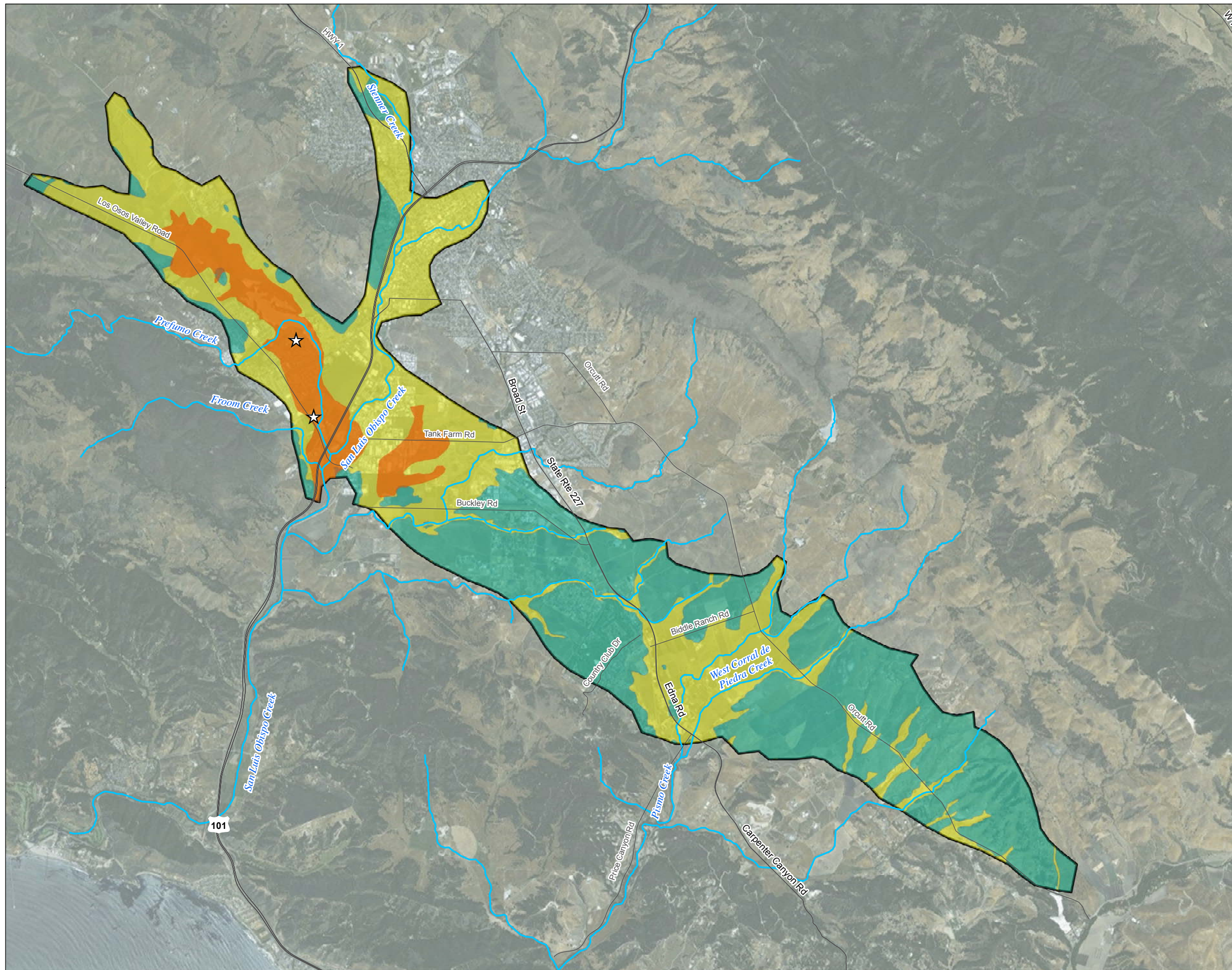
FIGURE 27

**San Luis Obispo Valley Basin
Subsidence Potential**

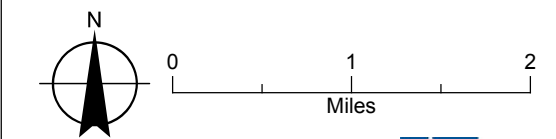
San Luis Obispo Valley
Basin Characterization

LEGEND

- ☆ Areas of Historical Subsidence
- Expected Subsidence with Groundwater Removal
- Potential Subsidence with Groundwater Removal
- Low Risk of Subsidence
- Bulletin 118 Basin Boundary

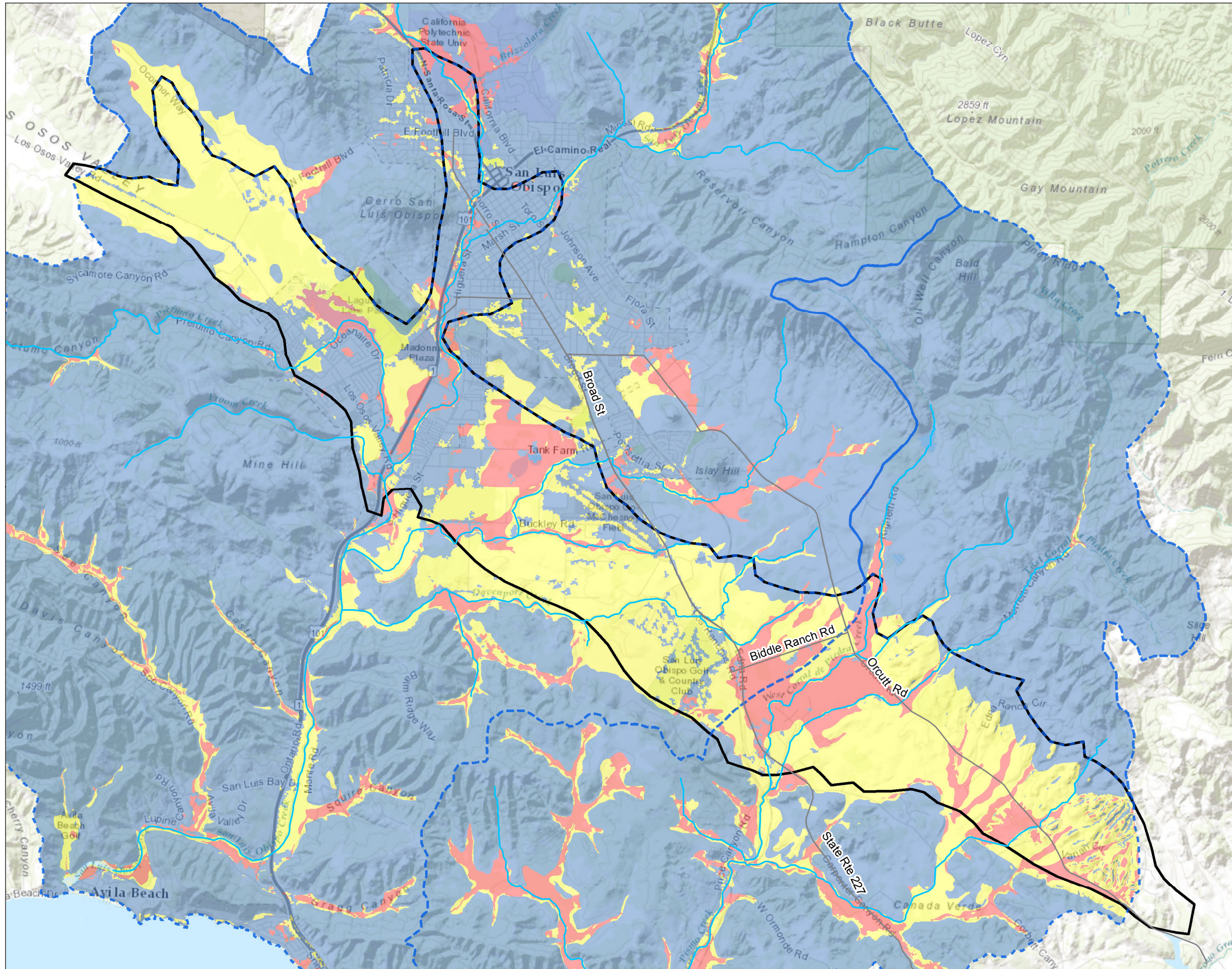


SAN LUIS OBISPO COUNTY



Date: October 26, 2017

FIGURE 28
Stillwater Percolation Zone
Study Results
 San Luis Obispo Valley
 Basin Characterization



LEGEND

- Bulletin 118 Basin Boundary
- Watershed Boundaries

Recharge Potential

- High
- Low
- Medium

Source: The Percolation Zone Study of Pilot-Study Groundwater Basins in San Luis Obispo County, California (Stillwater, 2015)

SAN LUIS OBISPO COUNTY



N

0 0.5 1 1.5
Miles

Date: November 27, 2017
 Data Sources:












Figure 29

Soil Agricultural Groundwater Banking Index Study Results

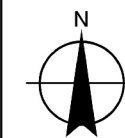
San Luis Obispo Valley Basin Characterization

LEGEND

-  San Luis Obispo Valley Basin
-  Roads
-  Streams
- Soil Agricultural Groundwater Banking Index (SAGBI)
 -  Excellent
 -  Good
 -  Moderately Good
 -  Moderately Poor
 -  Poor
 -  Very Poor

Source: Soil Suitability Index Identifies Potential Areas for Groundwater Banking on Agricultural Lands, UC Davis and UC Cooperative Extension.

SAN LUIS OBISPO COUNTY



0 0.5 1 1.5 miles



Date: 11/27/2017
Data Sources: County of San Luis Obispo, USGS

