

Migration Barrier Table:
San Jose Watershed

BARRIER ID

San Jose Creek
BR_AO_SJ_1
BR_AO_SJ_2
BR_AO_SJ_3
BR_AO_SJ_4
BR_AO_SJ_5
BR_AO_SJ_6
BR_AO_SJ_7
BR_AO_SJ_8
BR_AO_SJ_9
BR_AO_SJ_FT_1
BR_AO_SJ_FT_2
BR_AO_SJ_WF_1
BR_AO_SJ_WF_2
BR_AO_SJ_SP_1
BR_AO_SJ_SP_2
BR_AO_SJ_SP_3
BR_AO_SJ_SP_4
BR_AO_SJ_SP_5
BR_AO_SJ_SP_6
BR_AO_SJ_SP_7
BR_AO_SJ_SP_8
BR_AO_SJ_SP_LV_1
BR_AO_SJ_SP_LV_2
BR_AO_SJ_SP_LV_3
BR_AO_SJ_SP_LV_4
BR_AO_SJ_SP_LV_5
BR_AO_SJ_SP_LV_6
BR_AO_SJ_SP_LV_7

Primary Stream	Primary Tributary	Secondary Tributary	Tertiary Tributary	Physical Description of Barrier Location
----------------	-------------------	---------------------	--------------------	--

Ownership / Interest	Barrier Type	Severity
----------------------	--------------	----------

Stream Miles from Ocean to Downstream End	Stream Miles from Ocean to Upstream End	Total Length of Structure (miles)
---	---	-----------------------------------

Stream Miles to Natural Upstream Limits	Stream Miles to Next Known 1.0 Severity Barrier	Total Habitat Score to Natural Upstream Limits
---	---	--

Migration Barrier Priority Ranking

Atascadero	San Jose			Along Highway 271 to 30' u/s Hollister Ave.
Atascadero	San Jose			~90' d/s USGS Gaging Weir
Atascadero	San Jose			~ Elevation 100'
Atascadero	San Jose			~ Elevation 145'
Atascadero	San Jose			~ Elevation 175'
Atascadero	San Jose			~ Elevation 240'
Atascadero	San Jose			~Elevation 300'
Atascadero	San Jose			~ Elevation 360'
Atascadero	San Jose			~ Elevation 950'
Atascadero	San Jose	Fremont		~ Elevation 320'
Atascadero	San Jose	Fremont		~ Elevation 440'
Atascadero	San Jose	West Fork		Immediately u/s from San Jose Ck. Conf.
Atascadero	San Jose	West Fork		~Elevation 400'
Atascadero	San Jose	San Pedro		d/s of UPRR Bridge Crossing
Atascadero	San Jose	San Pedro		Highway 101 Crossing
Atascadero	San Jose	San Pedro		u/s Highway 101 Culvert
Atascadero	San Jose	San Pedro		~ Elevation 60'
Atascadero	San Jose	San Pedro		~25' d/s of Stow Canyon Road Crossing
Atascadero	San Jose	San Pedro		~300' u/s of Stow Canyon Road Crossing
Atascadero	San Jose	San Pedro		~100' u/s of Cathedral Oaks Bridge
Atascadero	San Jose	San Pedro		~ Elevation 320'
Atascadero	San Jose	San Pedro	Las Vegas	San Pedro Ck. Conf. u/s to ~ Elevation 75'
Atascadero	San Jose	San Pedro	Las Vegas	La Goleta Road Crossing
Atascadero	San Jose	San Pedro	Las Vegas	~ Elevation 85'
Atascadero	San Jose	San Pedro	Las Vegas	~ Elevation 120'
Atascadero	San Jose	San Pedro	Las Vegas	Fairview Road Crossing
Atascadero	San Jose	San Pedro	Las Vegas	~ Elevation 290'
Atascadero	San Jose	San Pedro	Las Vegas	~ Elevation 360'

SBCFCD	Concrete Channelization	1.00
	Grade Control Structure	0.30
SBCFCD	Grade Control Structure/Gaging Weir	0.30
	Diversion Dam	0.90
	Stream Crossing	0.90
Rancho Dos Arroyos	Grade Control Structure	0.30
Rancho Dos Arroyos	Bedrock Cascade	0.90
Rancho Dos Arroyos	Bedrock Chute	0.90
San Marcos Trout Club Ltd.	Bedrock Waterfall	1.00
Cavalletto	Water Storage Dam	1.00
Rancho Dos Arroyos	Sustained Slope Exceeding 10%	1.00
Rancho Dos Arroyos	Stream Crossing	0.00
LPNF	Sustained Slope Exceeding 10%	1.00
UPRR	Grade Control Structure	0.90
CALTRANS/SBCFCD	Double Box Culvert Crossing	0.70
SBCFCD	Concrete Channelization	1.00
SBCFCD	Grade Control Structure	0.70
SBCFCD	Grade Control Structure	0.50
SBCFCD	Grade Control Structure	0.70
SBCFCD	Grade Control Structure	0.20
Schulte	Bedrock Waterfall	1.00
SBCFCD	Channelization	0.00
SBCPWRD	Stream Crossing	0.00
	Stream Crossing	0.00
	Stream Crossing	0.00
SBCPWRD	Stream Crossing	0.00
	Dam	0.00
	Sustained Slope Exceeding 10%	1.00

0.97	1.75	0.78
3.76		
3.77		
4.21		
4.63		
5.09		
5.33		
5.53		
6.46		
4.99		
5.37		
5.04		
5.55		
1.95		
2.00	2.04	0.04
2.04	2.33	0.29
2.52		
2.74		
2.80		
2.95		
5.20		
1.62	2.74	1.12
2.85		
2.94		
3.22		
3.64		
4.00		
4.29		

4.36	3.98	3.36
3.23	3.23	2.63
3.22	3.22	2.63
2.74	2.74	2.32
2.35	2.35	2.08
1.38	1.38	1.37
1.14	1.14	1.12
0.94	0.94	0.93
NA	NA	NA
NA	NA	NA
NA	NA	NA
0.51	0.51	0.40
NA	NA	NA
3.25	0.09	1.80
3.20	0.04	1.79
3.16	3.16	1.78
2.68	2.68	1.69
2.46	2.46	1.61
2.40	2.40	1.59
2.25	2.25	1.54
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA

1
10
11
2
3
12
n
n
n
n
n
4
6
5
7
9
8
13
n
u
u
u
u
u
u
u
n

Physical Description of Barrier Location:

- GPS used to input some barrier locations into the GIS Database (available from CCP).
- Barrier location elevations are based on contour line and stream intersections locations derived in the field and using USGS topographical 7.5 minute quad maps. Barriers located using GPS were assigned approximate elevations using USGS 30-meter Digital Elevation Models. Approximate (~) elevations are given in feet (').
- Approximate (~) elevations are given in feet (').
- The lower number and sign(#) refer to most downstream structure with a similar name. For example, "#1 Highway 150 Bridge" refers to the first, or most downstream, of the Highway 150 Bridges encountered by upstream migrating steelhead.
- u/s= upstream -d/s= downstream -Ck.= Creek -Conf.= Confluence

Migration Barrier Priority Ranking:

- u=unknown
- n=natural