

**AMENDED RECEIVING WATERS TABLE
NORTH SLOPE SONOMA MOUNTAIN RIDGE TRAIL PROJECT
SANTA ROSA, CALIFORNIA
FILE NO. SB09003IN**

Hydrologic Unit Code (HUC): San Pablo Bay18050002

Drainage #	WUS ¹ ? Y/N	Average Width of OHWM ² at Crossing	Width of Top of Bank	Estimated Area ³ and Volume ⁴ of fill to Channel and Bank (L x W)	Watershed and Drainage Information
1	N	NA	NA	0	Unnamed tributary drains to Sonoma Creek and San Pablo Bay
2	Y	4'	10'	16 sq. ft 8 cubic ft	Unnamed tributary drains to Sonoma Creek and San Pablo Bay
3	Y	6'	6'	24 sq. ft. 12 cubic ft	Unnamed tributary drains to Sonoma Creek and San Pablo Bay
4	N	NA	NA	0	Unnamed tributary drains to Sonoma Creek and San Pablo Bay
5	N	NA	NA	0	Unnamed tributary drains to Sonoma Creek and San Pablo Bay
6	Y	8'	15'	32 sq. ft 16 cubic ft	Unnamed tributary drains to Sonoma Creek and San Pablo Bay
7	Y	15'	20-25'	60 sq. ft 30 cubic ft	Unnamed tributary drains to Sonoma Creek and San Pablo Bay

¹ Water of the U.S. (if box is checked N, area has been determined to be potentially non-jurisdictional pursuant to section 404 of Clean Water Act)

² Ordinary high water mark

³ Assumes wet-crossing of four feet wide across creek

⁴ Assumes rock fill for trail construction to a depth of 0.5 feet

**AMENDED RECEIVING WATERS TABLE
NORTH SLOPE SONOMA MOUNTAIN RIDGE TRAIL PROJECT
SANTA ROSA, CALIFORNIA**

Hydrologic Unit Code (HUC): Russian River 18010110

Drainage #	WUS? Y/N	Average Width of OHWM at Crossing	Width of Top of Bank	Estimated Area and Volume of fill to Channel and Bank (L x W)	Watershed and Drainage Information
8	Y	8'	8'	32 sq. ft. 16 cubic ft	Unnamed Tributary drains to Matanzas Creek to Laguna de Santa Rosa to Russian River.
9	Y	12'	22'	0 <u>48 sq. ft.(0.001 acre)</u> <u>24 cubic ft.((0.89 CY)</u>	Unnamed Tributary drains to Matanzas Creek to Laguna de Santa Rosa to Russian River.
10	Y	12'	15'	0 <u>48 sq. ft.(0.001 acre)</u> <u>24 cubic ft.((0.89 CY)</u>	Unnamed Tributary drains to Matanzas Creek to Laguna de Santa Rosa to Russian River.
11	Y	10'	10'	40 sq. ft 20 cubic ft	Unnamed Tributary drains to Matanzas Creek to Laguna de Santa Rosa to Russian River.
12	Y	11'	15'	44 sq. ft 22 cubic ft	Unnamed Tributary drains to Matanzas Creek to Laguna de Santa Rosa to Russian River.
13	N	2-3'	NA	8 sq. ft 4 cubic ft	Unnamed Tributary drains to South Fork Matanzas Creek to Laguna de Santa Rosa to Russian River.
14	N	2'	NA	8 sq. ft 4 cubic ft	Unnamed Tributary drains to South Fork Matanzas Creek to Laguna de Santa Rosa to Russian River.
15	Y	4'	10'	0	Unnamed Tributary drains to South Fork Matanzas Creek to Laguna de Santa Rosa to Russian River.
16	Y	3'	NA	0	Unnamed Tributary drains to South Fork Matanzas Creek to Laguna de Santa Rosa to Russian River.

Hydrologic Unit Code (HUC): Russian River 18010110

Drainage #	WUS? Y/N	Average Width of OHWM at Crossing	Width of Top of Bank	Estimated Area and Volume of fill to Channel and Bank (L x W)	Watershed and Drainage Information
17	Y	20-26'	35'	44 sq. ft 440 cubic yd (Bridge Replacement) and 132 sq. ft and 197 cubic ft. (Coffer Dam)	South Fork Matanzas Cr. Drains To Laguna de Santa Rosa to Russian River.
Jacobs Ranch	Y	Variable			Unnamed Tributary drains to South Fork Matanzas Creek to Laguna de Santa Rosa to Russian River.
			Total	292 sq. ft. of permanent impacts (124 cubic ft. of fill) within Waters of the U.S. With an additional 16 sq. feet of permanent impacts (8 cubic ft. of fill) in U- shaped drainage (Waters of the State only). 132 sq. ft of temporary impacts associated with the Coffer Dam.	