









California Flood Risk: Sea Level Rise Honker Bay Quadrangle

122°0'0"W 588000mE 89 90 91 92 93 94 95 96 97 98 121°52'30"W 599000mE



<ul style="list-style-type: none">  Interstate  US Highway  State Highway  County Highway 	<ul style="list-style-type: none">  Current Coastal Base Flood (approximate 100-year flood extent)  Sea Level Rise Scenario Coastal Base Flood + 1.4 meters (55 inches)  Landward Limit of Erosion High Hazard Zone in 2100  Coastal Zone Boundary 	<p>0 0.25 0.5 1 1.5 2</p> <p>Miles</p> <p>0 0.5 1 2 3</p> <p>Kilometers</p>	<p>Adjoining Quadrangles:</p> <table border="1" style="display: inline-table; vertical-align: top;"> <tr> <td>1</td> <td>2</td> <td>3</td> </tr> <tr> <td>4</td> <td style="background-color: #cccccc;">5</td> <td>6</td> </tr> <tr> <td>7</td> <td>8</td> <td></td> </tr> </table> <ul style="list-style-type: none"> 1: Fairfield South 2: Denverton 3: <i>not printed</i> 4: Vine Hill 5: Antioch North 6: Walnut Creek 7: <i>not printed</i> 8: <i>not printed</i> 	1	2	3	4	5	6	7	8	
1	2	3										
4	5	6										
7	8											

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Grid coordinates:
UTM Zone 10N meters
NAD83 GCS degrees

Data Sources: US Geological Survey, Department of Commerce (DOC), National Oceanic and Atmospheric Administration (NOAA), National Ocean Service (NOS), Coastal Services Center (CSC), Scripps Institution of Oceanography, Phillip Williams and Associates, Inc. (PWA), US Department of Agriculture (USDA), California Coastal Commission, and National Aeronautics and Space Administration (NASA). Imagery from ESRI and i-cubed.



Map extents match USGS 7.5 minute topographic maps

