

Bay Area Sea Level Rise Analysis and Mapping Project MARIN COUNTY

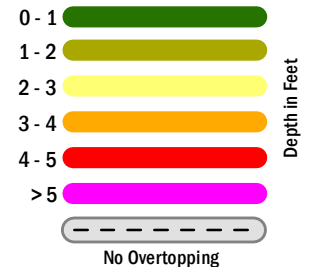
MHHW + 12" SEA LEVEL RISE

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

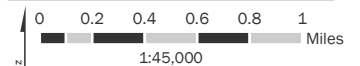
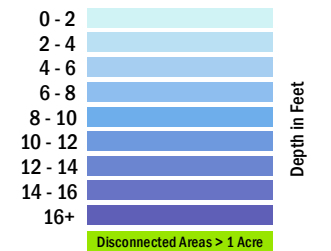
0" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



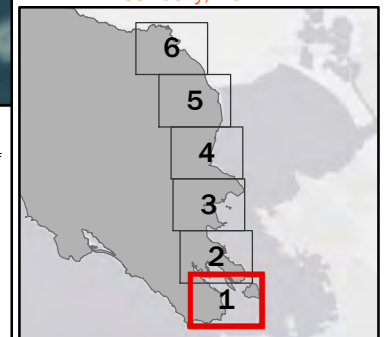
Sea Level Rise Inundation



Projection:
Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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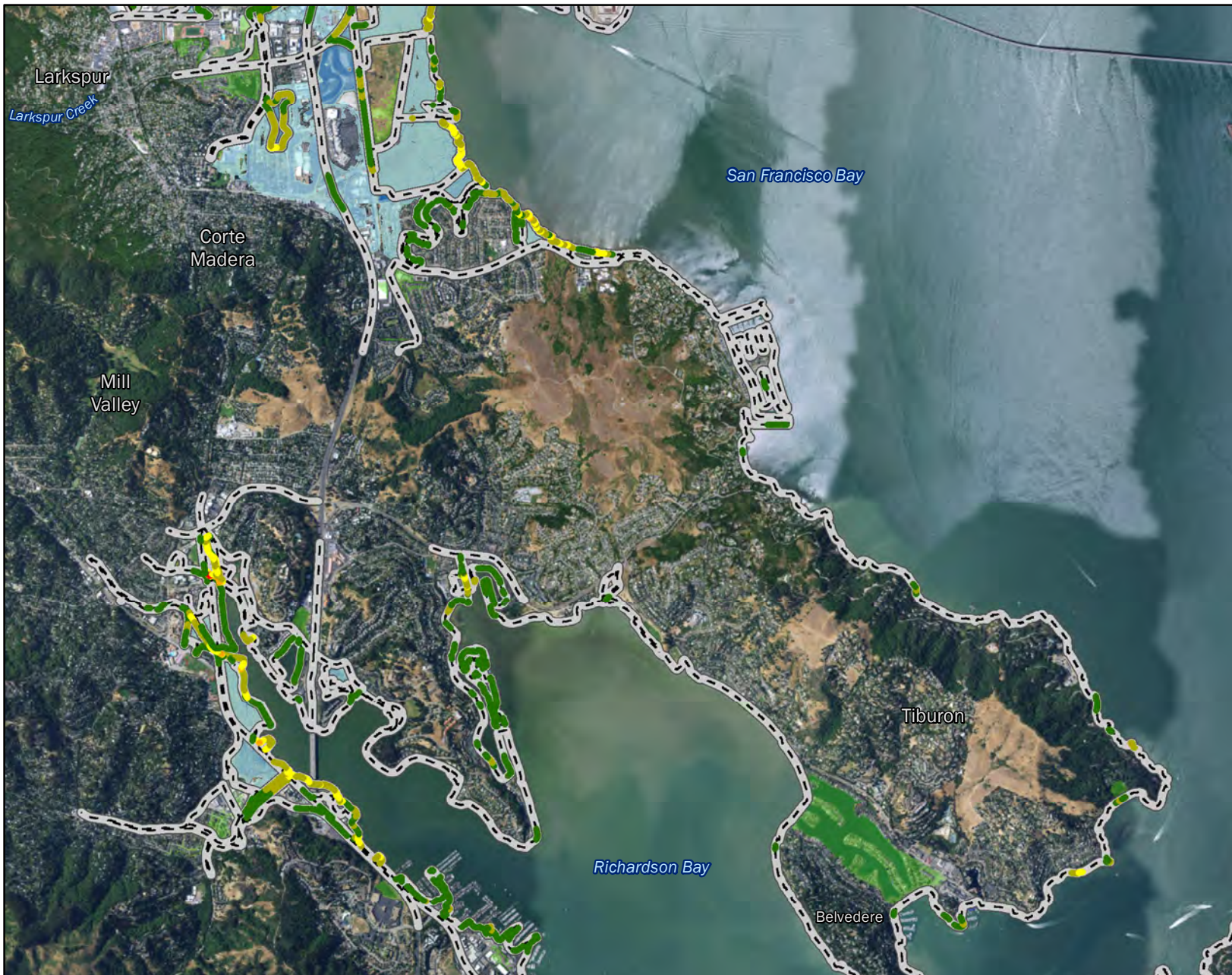
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MARIN COUNTY

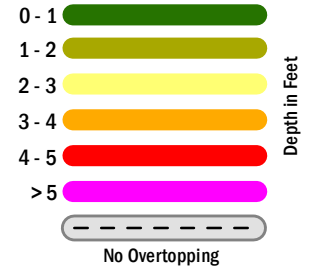
MHHW + 12" SEA LEVEL RISE

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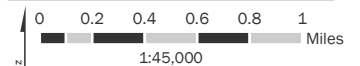
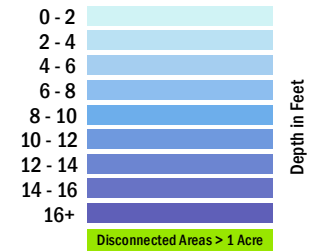
0" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



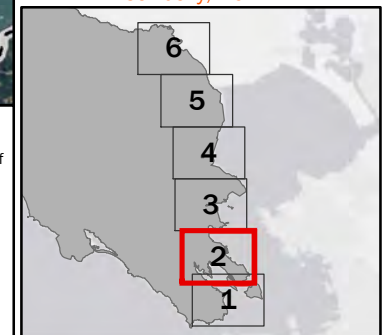
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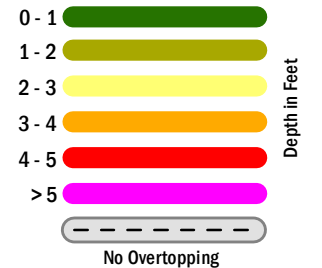
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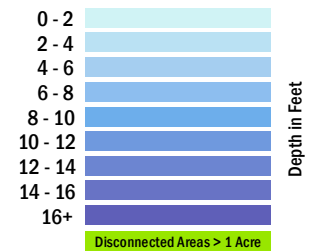
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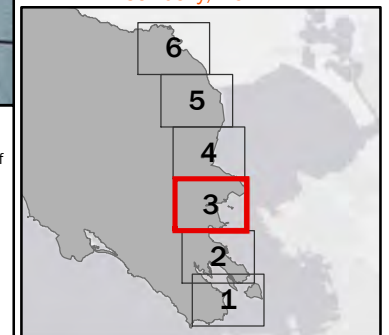
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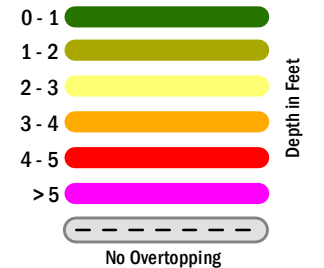
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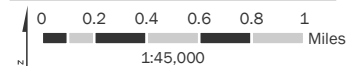
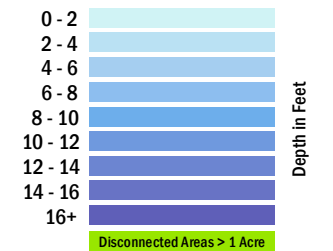
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

0" SLR + 1-Year Storm Surge

Shoreline Overtopping Potential



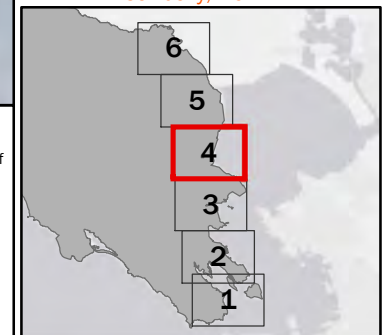
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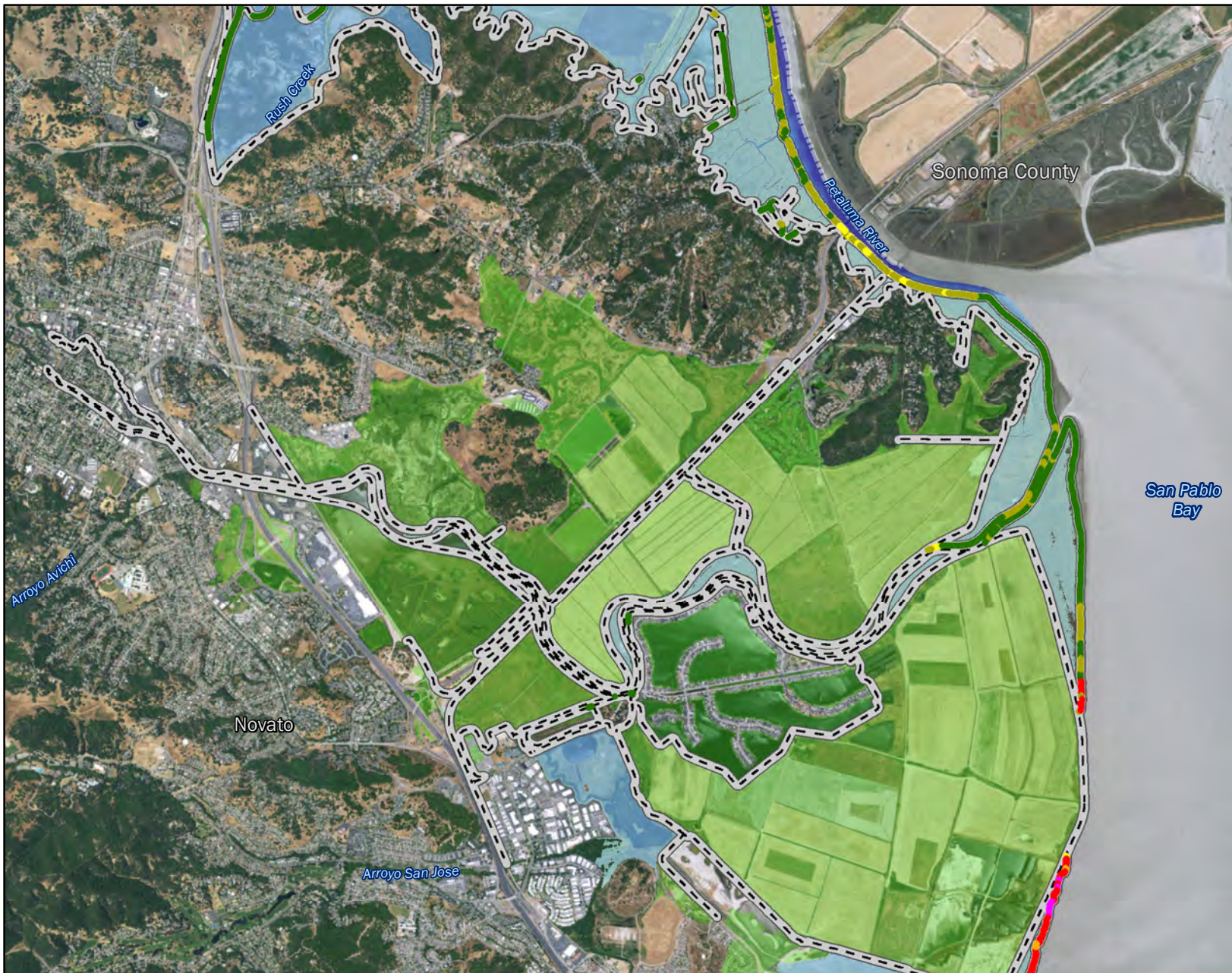
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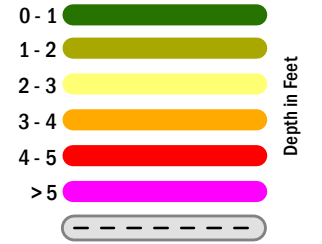
MHHW + 12" SEA LEVEL RISE

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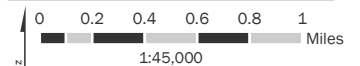
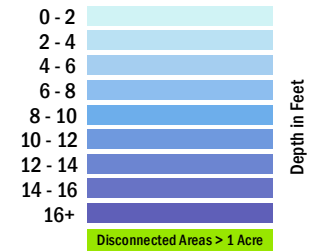
0" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



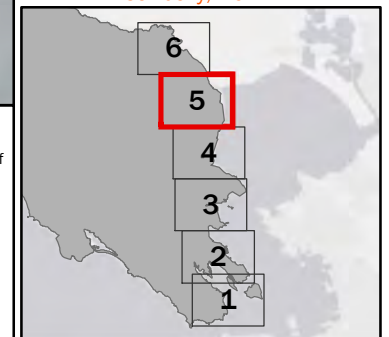
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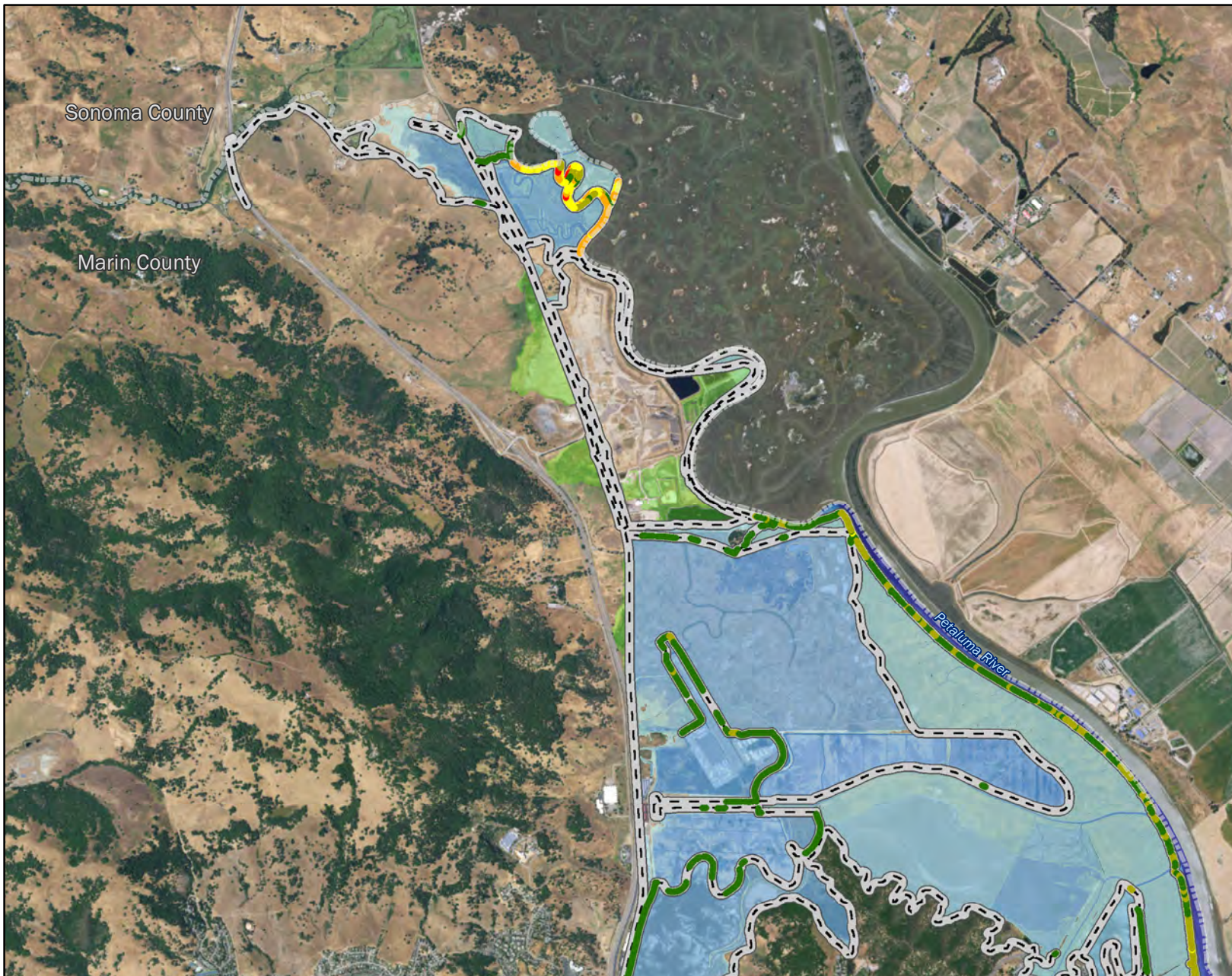
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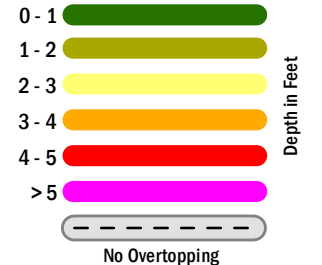
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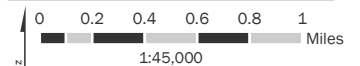
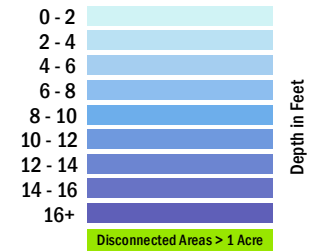
0" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



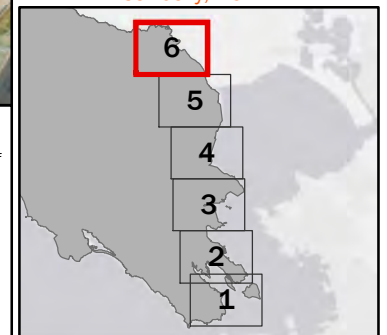
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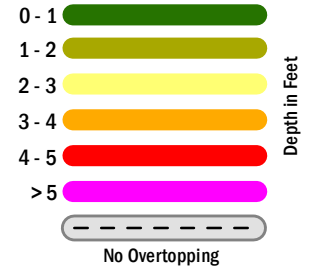
MHHW + 24" SEA LEVEL RISE

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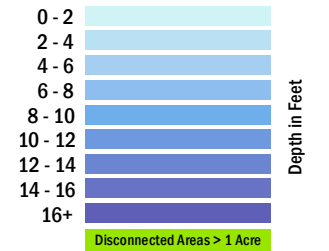
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Shoreline Overtopping Potential



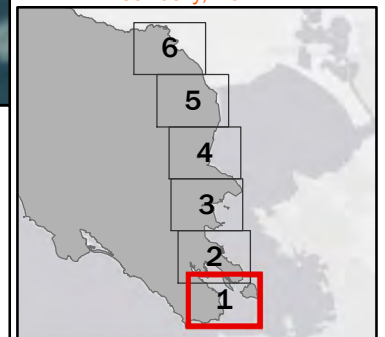
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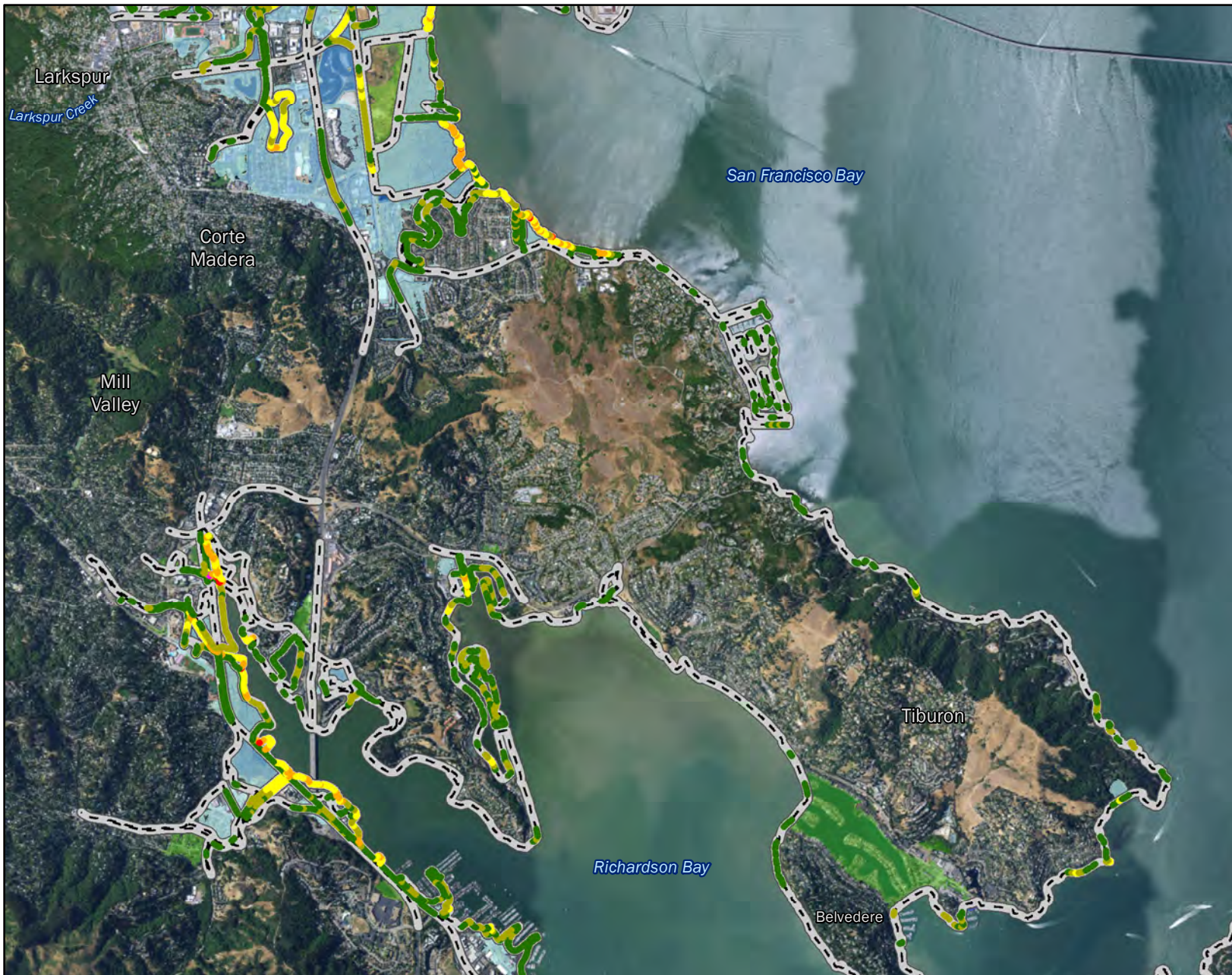
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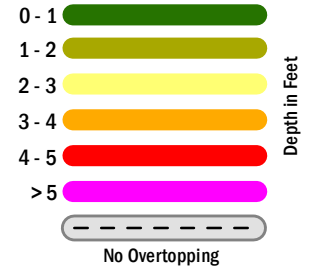
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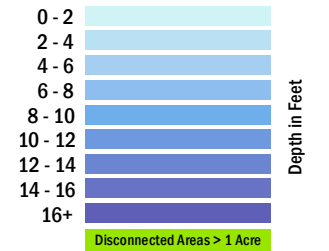
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Shoreline Overtopping Potential



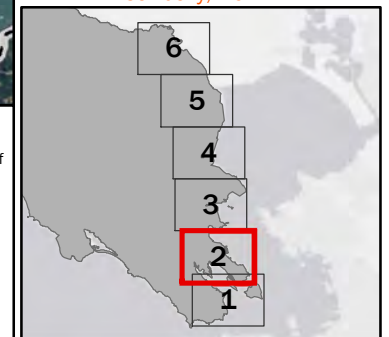
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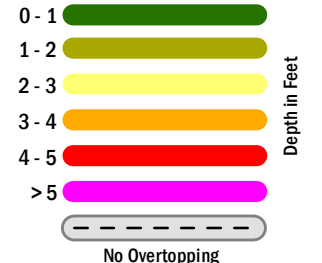
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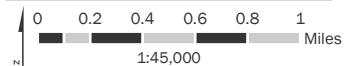
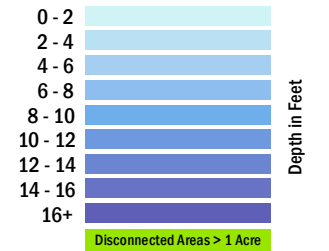
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Shoreline Overtopping Potential



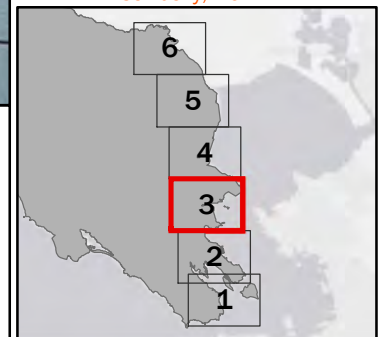
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

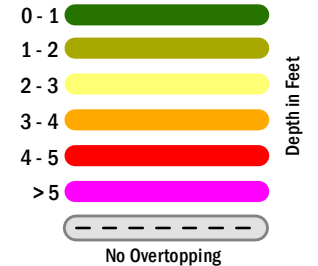
MARIN COUNTY

MHHW + 24" SEA LEVEL RISE

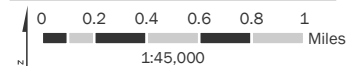
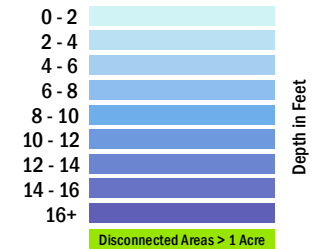
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 0" SLR + 5-Year Storm Surge
- 6" SLR + 2-Year Storm Surge
- 12" SLR + 1-Year Storm Surge

Shoreline Overtopping Potential



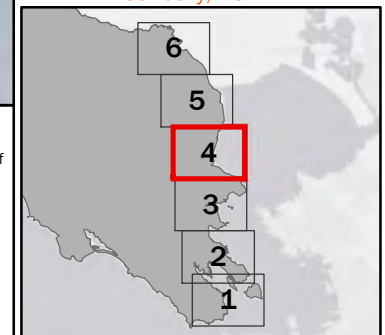
Sea Level Rise Inundation



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January, 2017



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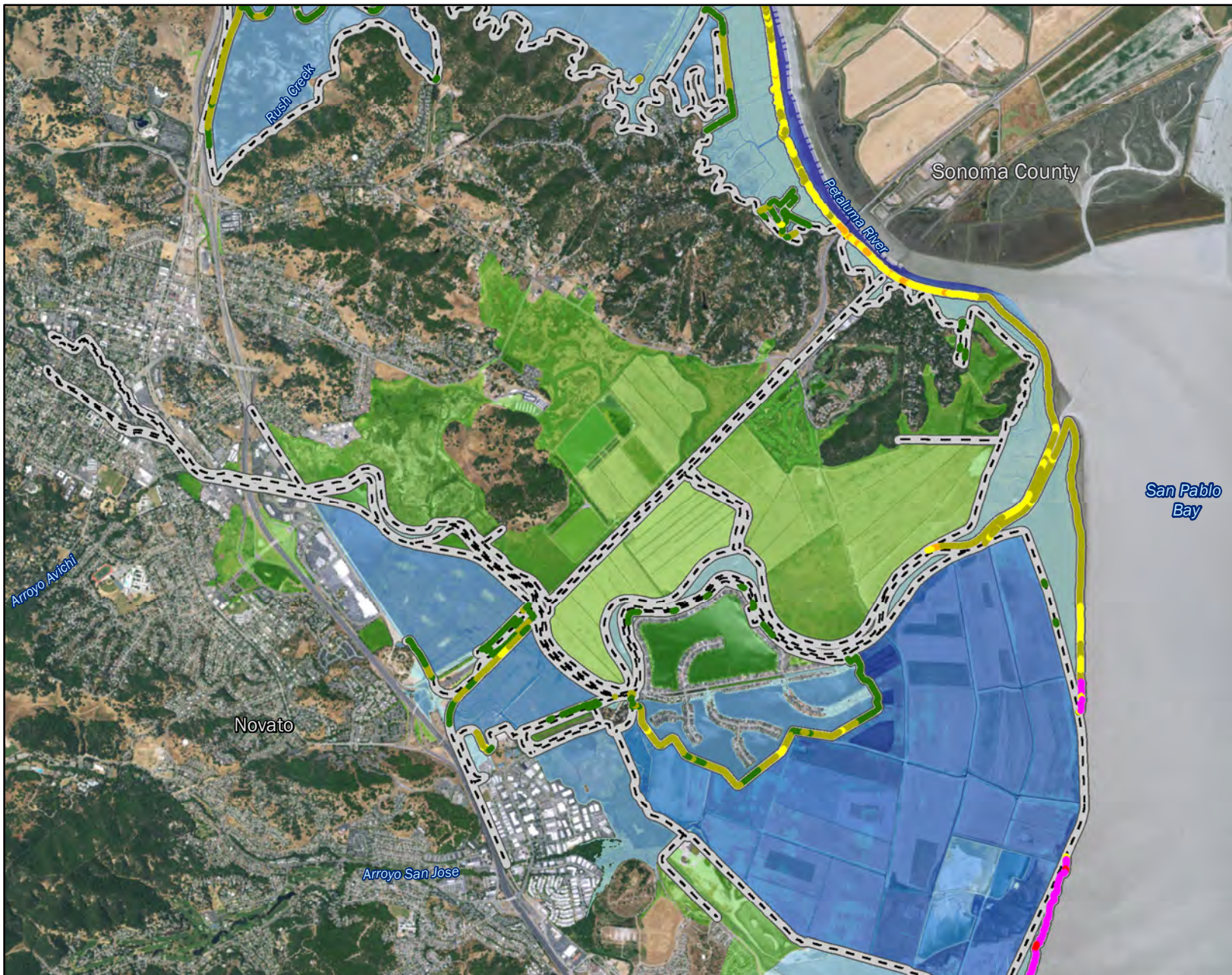
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

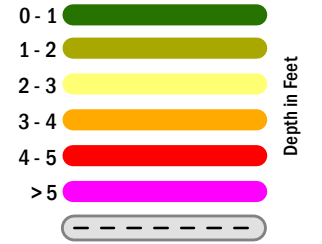
MHHW + 24" SEA LEVEL RISE

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

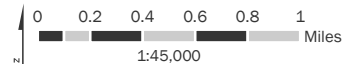
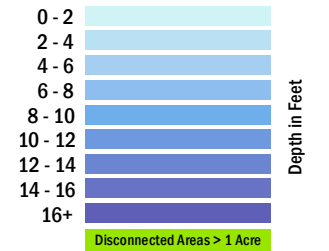
- 0" SLR + 5-Year Storm Surge
- 6" SLR + 2-Year Storm Surge
- 12" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



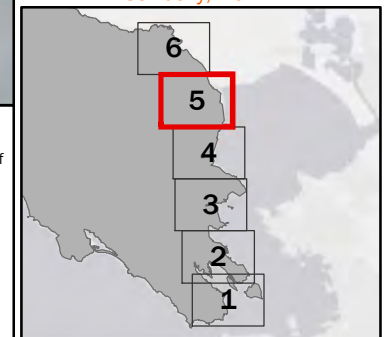
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

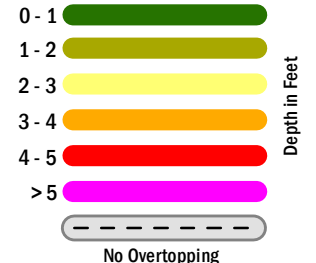
MARIN COUNTY

MHHW + 24" SEA LEVEL RISE

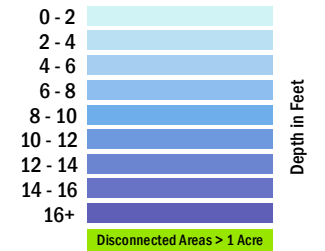
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 0" SLR + 5-Year Storm Surge
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- 12" SLR + 1-Year Storm Surge

Shoreline Overtopping Potential



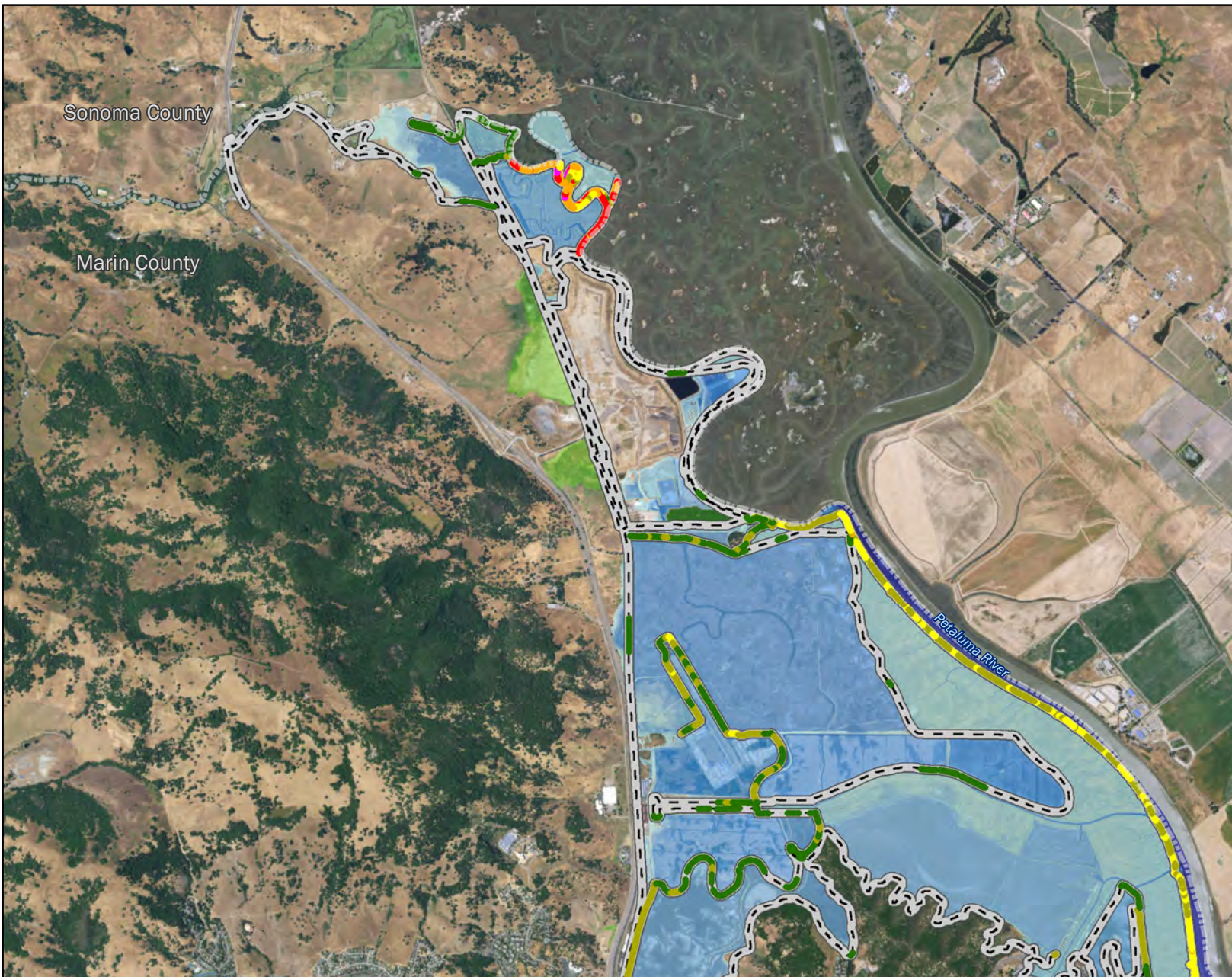
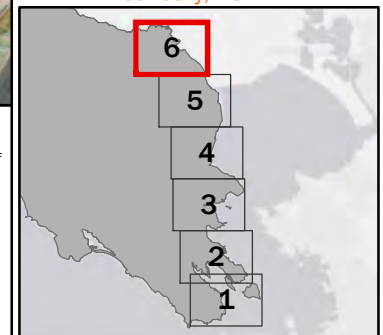
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

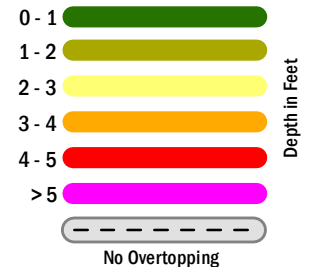
MHHW + 36" SEA LEVEL RISE

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

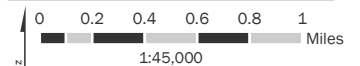
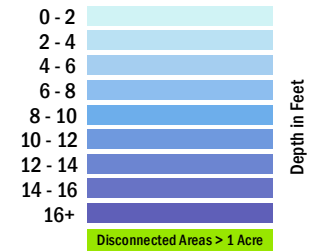
- 0" SLR + 50-Year Storm Surge
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- 12" SLR + 5-Year Storm Surge
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- 24" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



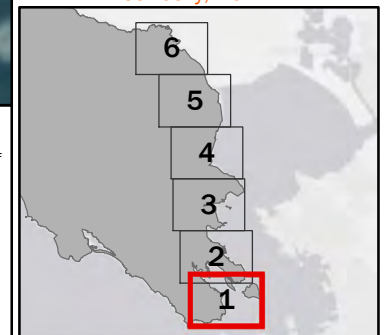
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

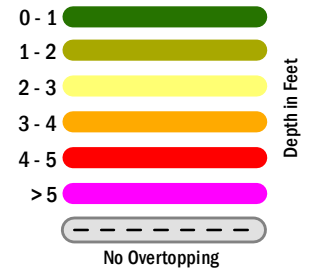
MARIN COUNTY

MHHW + 36" SEA LEVEL RISE

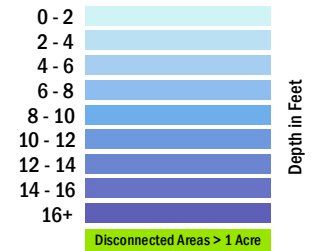
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

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Shoreline Overtopping Potential



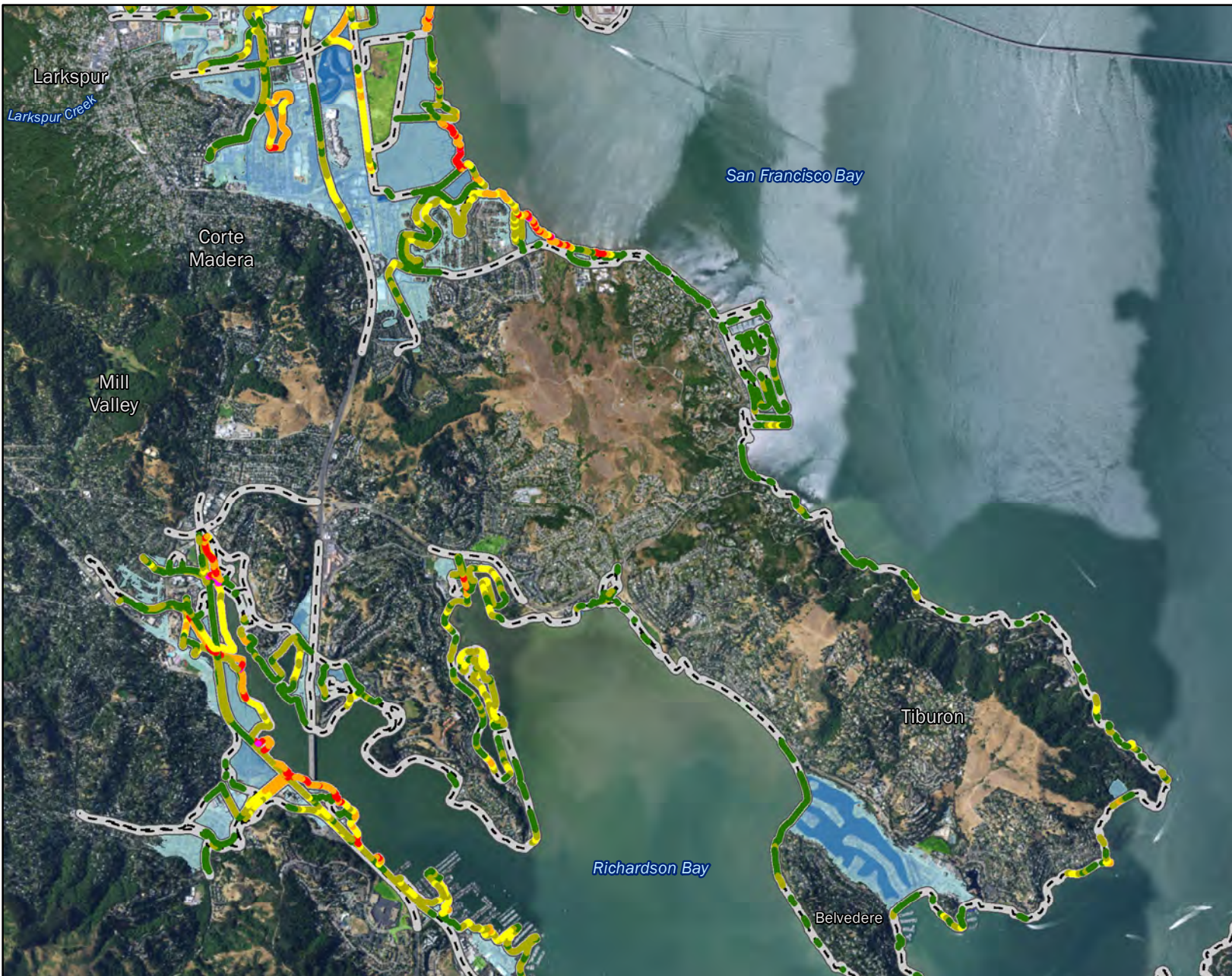
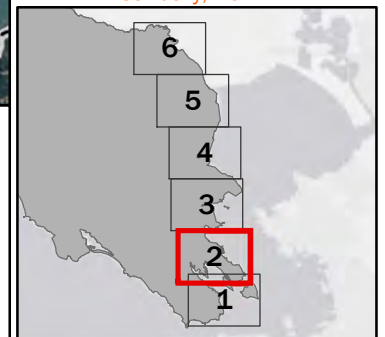
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

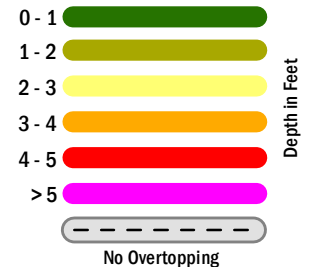
MARIN COUNTY

MHHW + 36" SEA LEVEL RISE

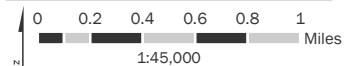
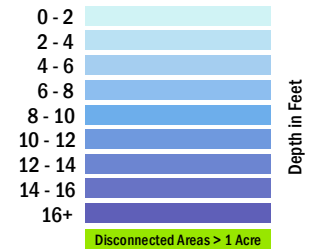
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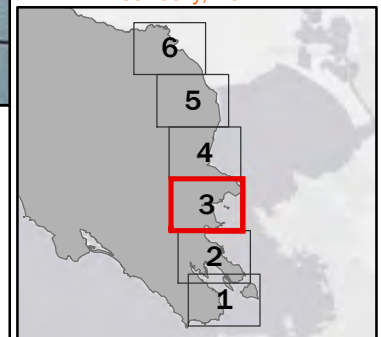
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Bay Area Sea Level Rise Analysis and Mapping Project

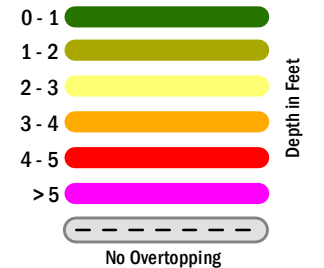
MARIN COUNTY

MHHW + 36" SEA LEVEL RISE

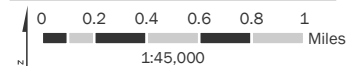
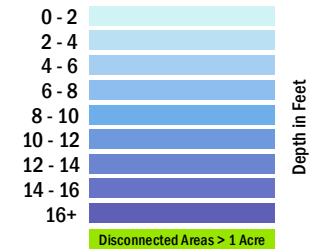
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Shoreline Overtopping Potential



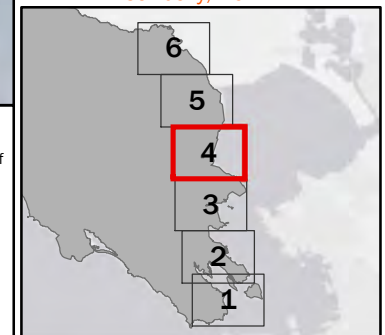
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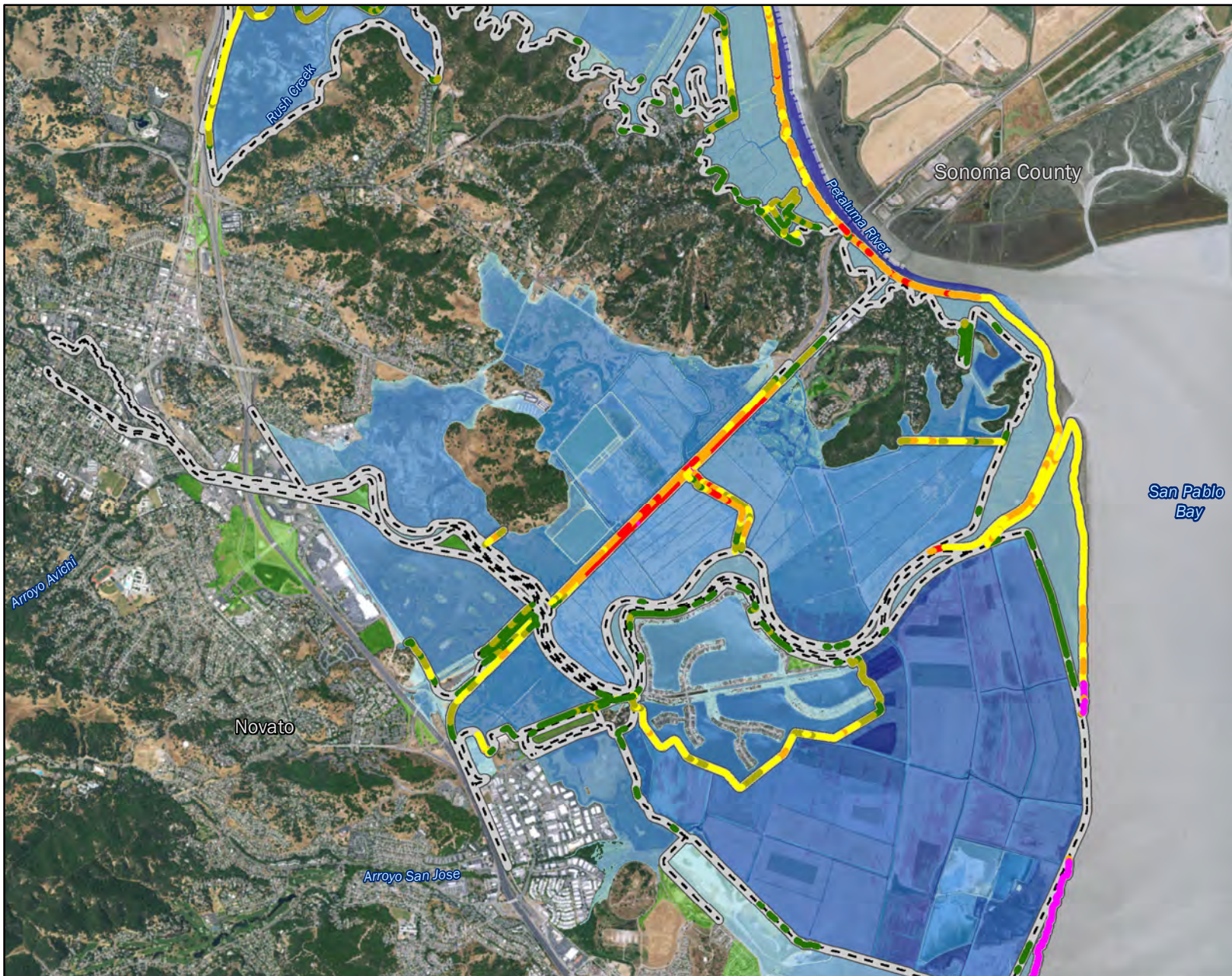
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

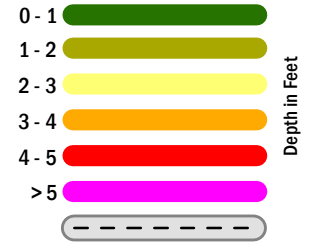
MHHW + 36" SEA LEVEL RISE

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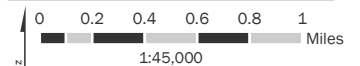
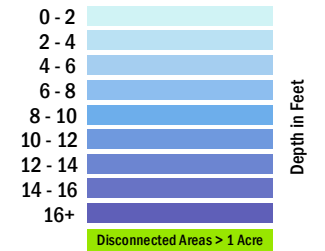
- 0" SLR + 50-Year Storm Surge
- 6" SLR + 25-Year Storm Surge
- 12" SLR + 5-Year Storm Surge
- 18" SLR + 2-Year Storm Surge
- 24" SLR + 1-Year Storm Surge



Shoreline Overtopping Potential



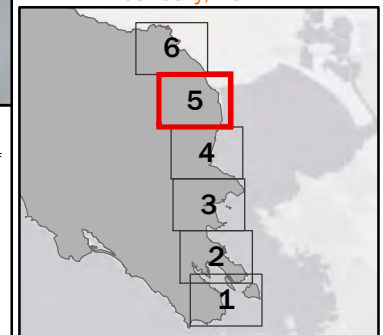
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

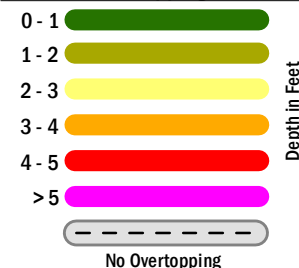
MARIN COUNTY

MHHW + 36" SEA LEVEL RISE

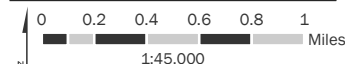
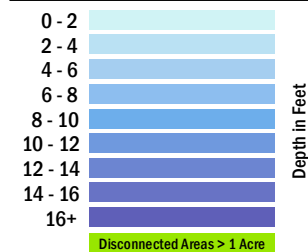
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

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Shoreline Overtopping Potential



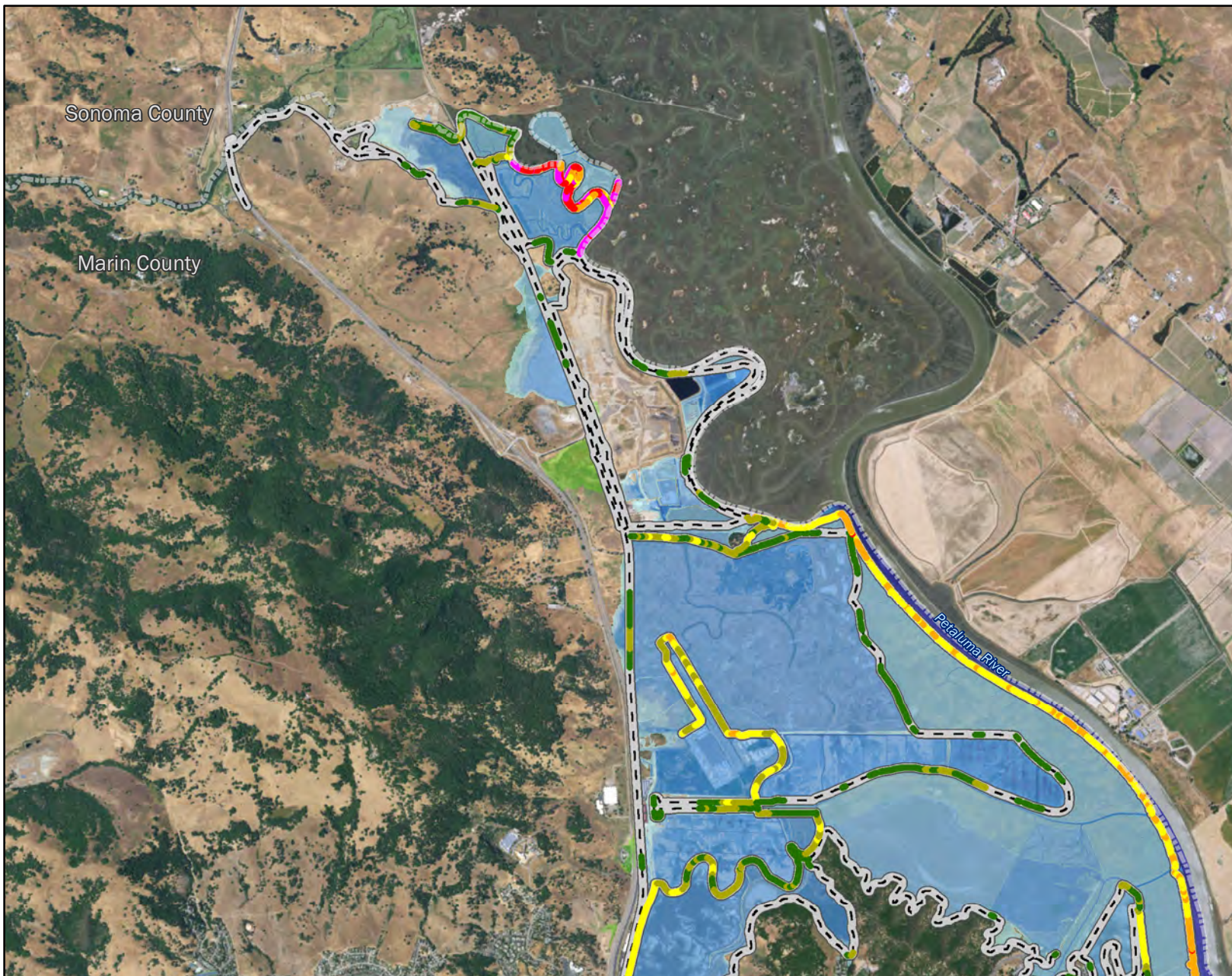
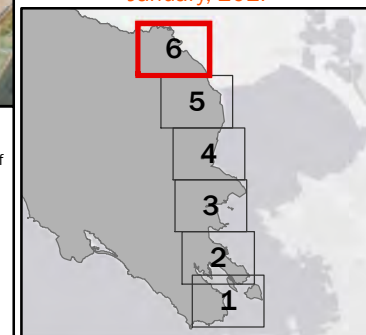
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

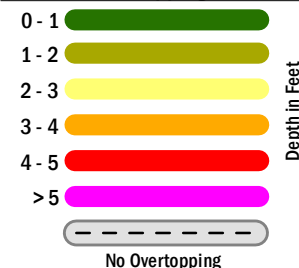
MARIN COUNTY

MHHW + 48" SEA LEVEL RISE

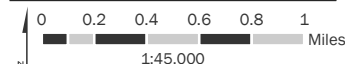
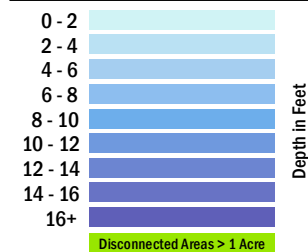
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Shoreline Overtopping Potential



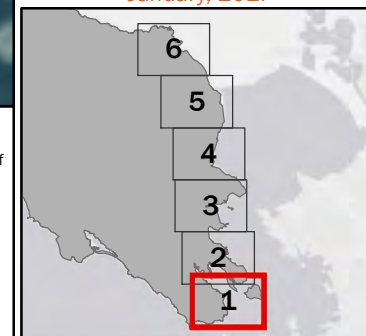
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

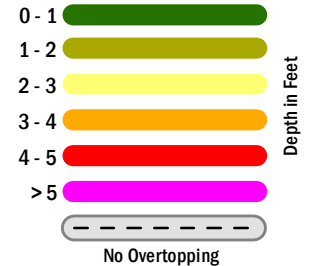
MARIN COUNTY

MHHW + 48" SEA LEVEL RISE

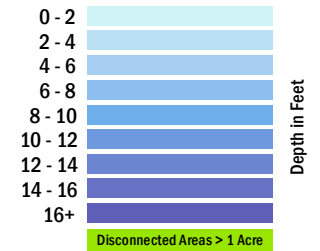
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Shoreline Overtopping Potential



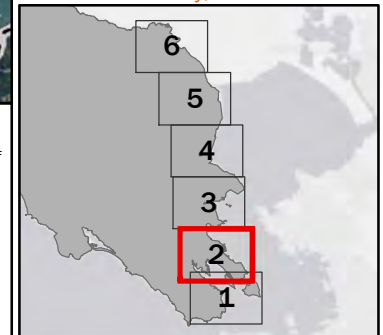
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

MHHW + 48" SEA LEVEL RISE

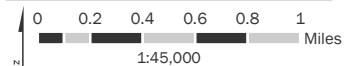
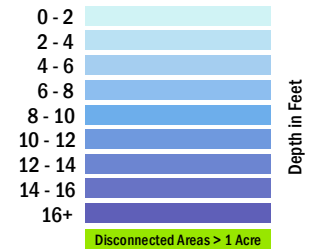
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Shoreline Overtopping Potential



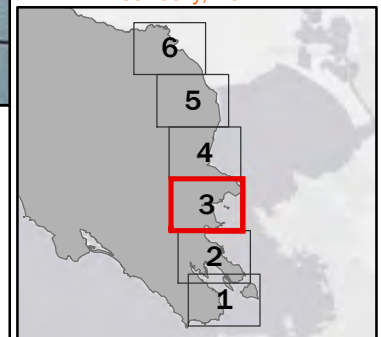
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

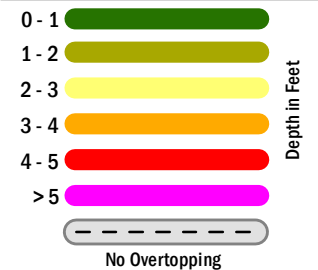
MARIN COUNTY

MHHW + 48" SEA LEVEL RISE

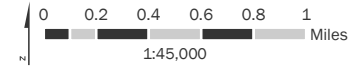
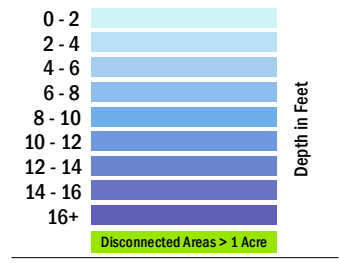
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Shoreline Overtopping Potential



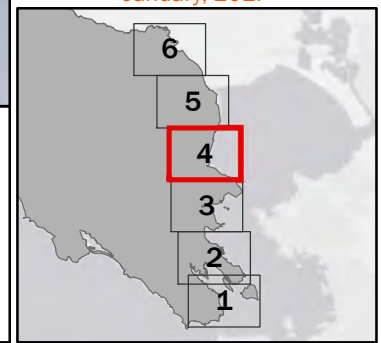
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

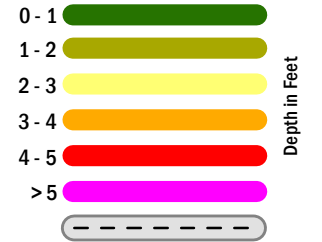
MARIN COUNTY

MHHW + 48" SEA LEVEL RISE

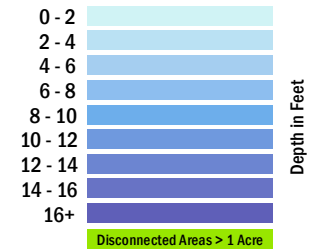
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Shoreline Overtopping Potential



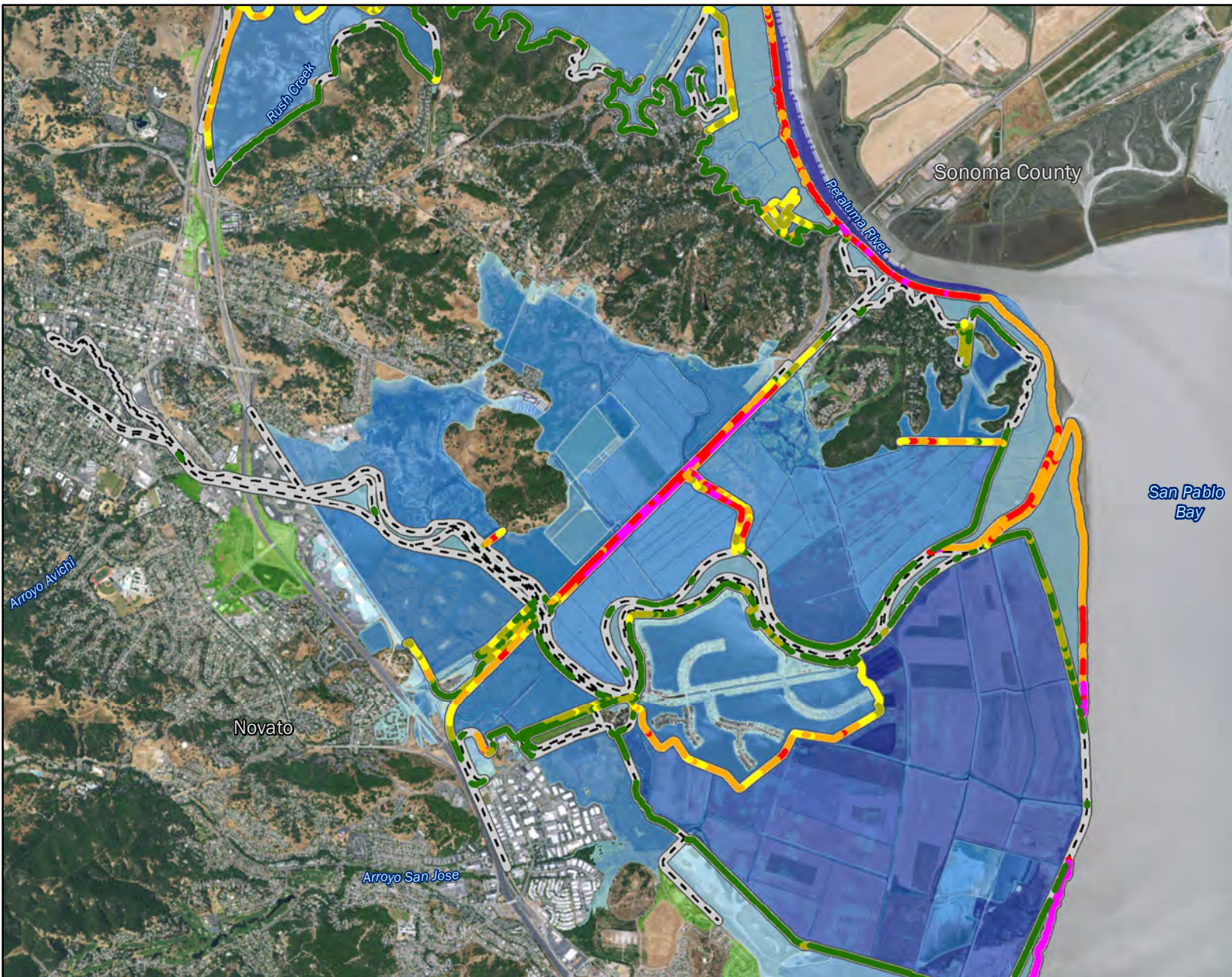
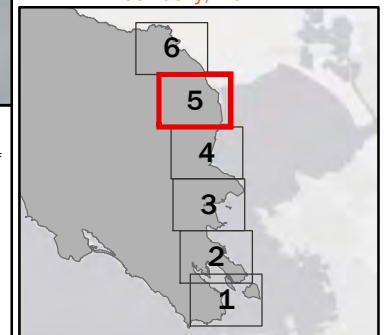
Sea Level Rise Inundation



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Bay Area Sea Level Rise Analysis and Mapping Project

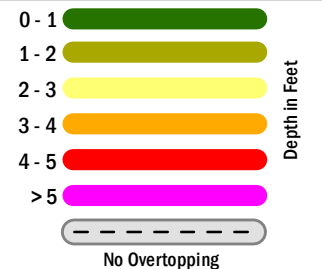
MARIN COUNTY

MHHW + 48" SEA LEVEL RISE

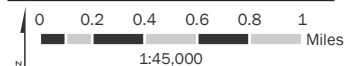
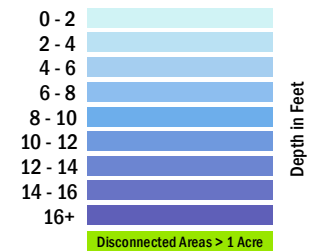
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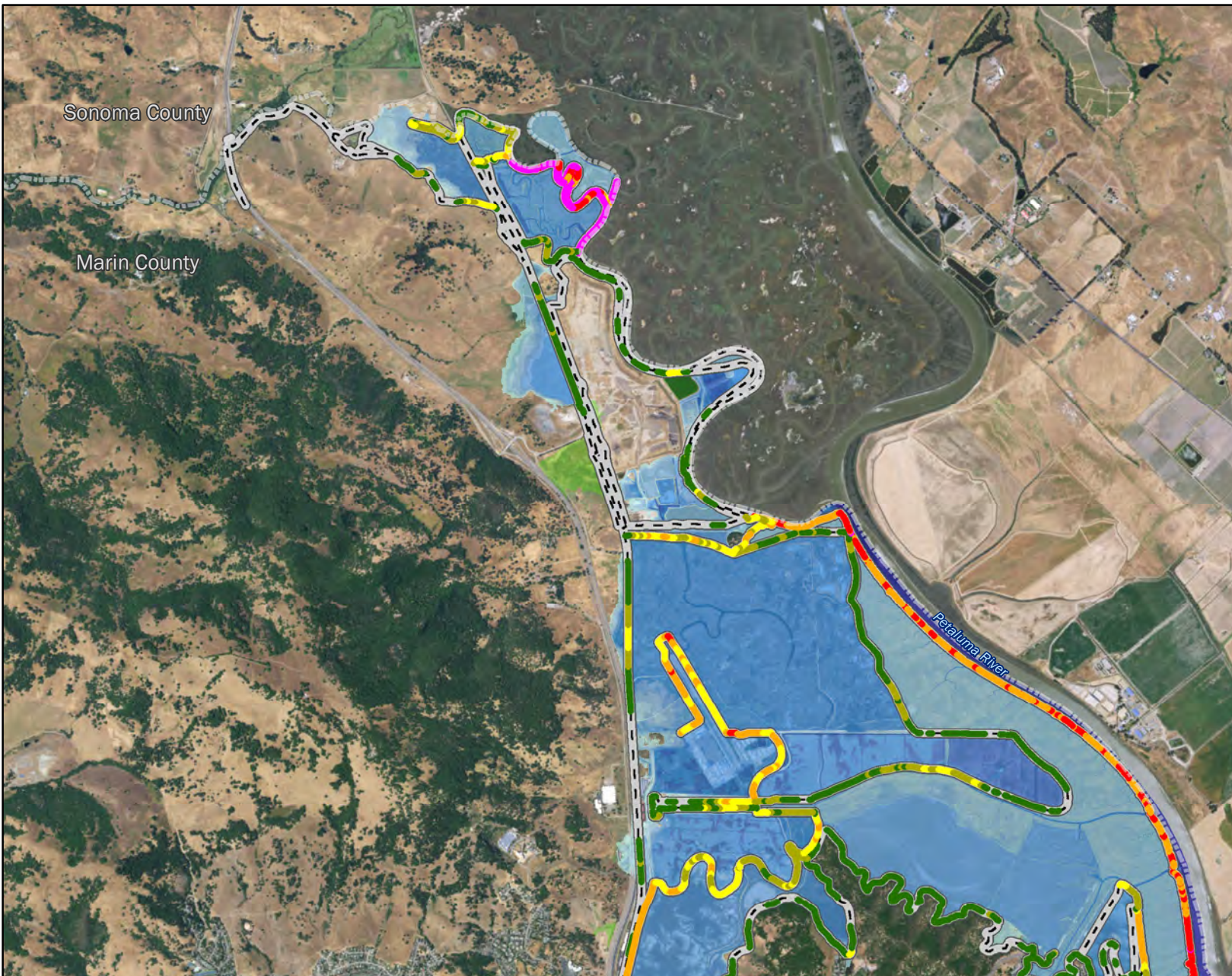
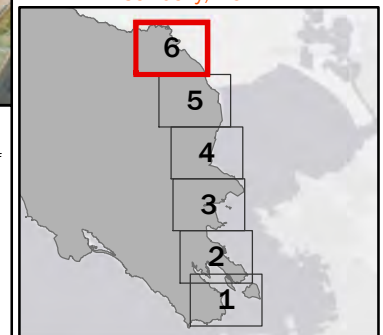
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Bay Area Sea Level Rise Analysis and Mapping Project

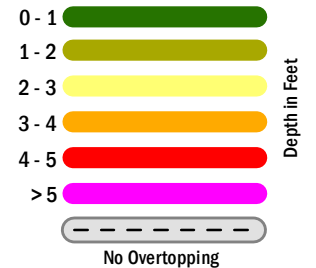
MARIN COUNTY

MHHW + 52" SEA LEVEL RISE

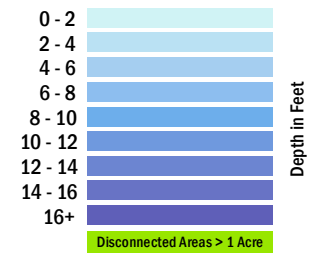
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 12" SLR + 100-Year Storm Surge
- 18" SLR + 50-Year Storm Surge
- 24" SLR + 10-Year Storm Surge
- 30" SLR + 5-Year Storm Surge
- 36" SLR + 2-Year Storm Surge

Shoreline Overtopping Potential



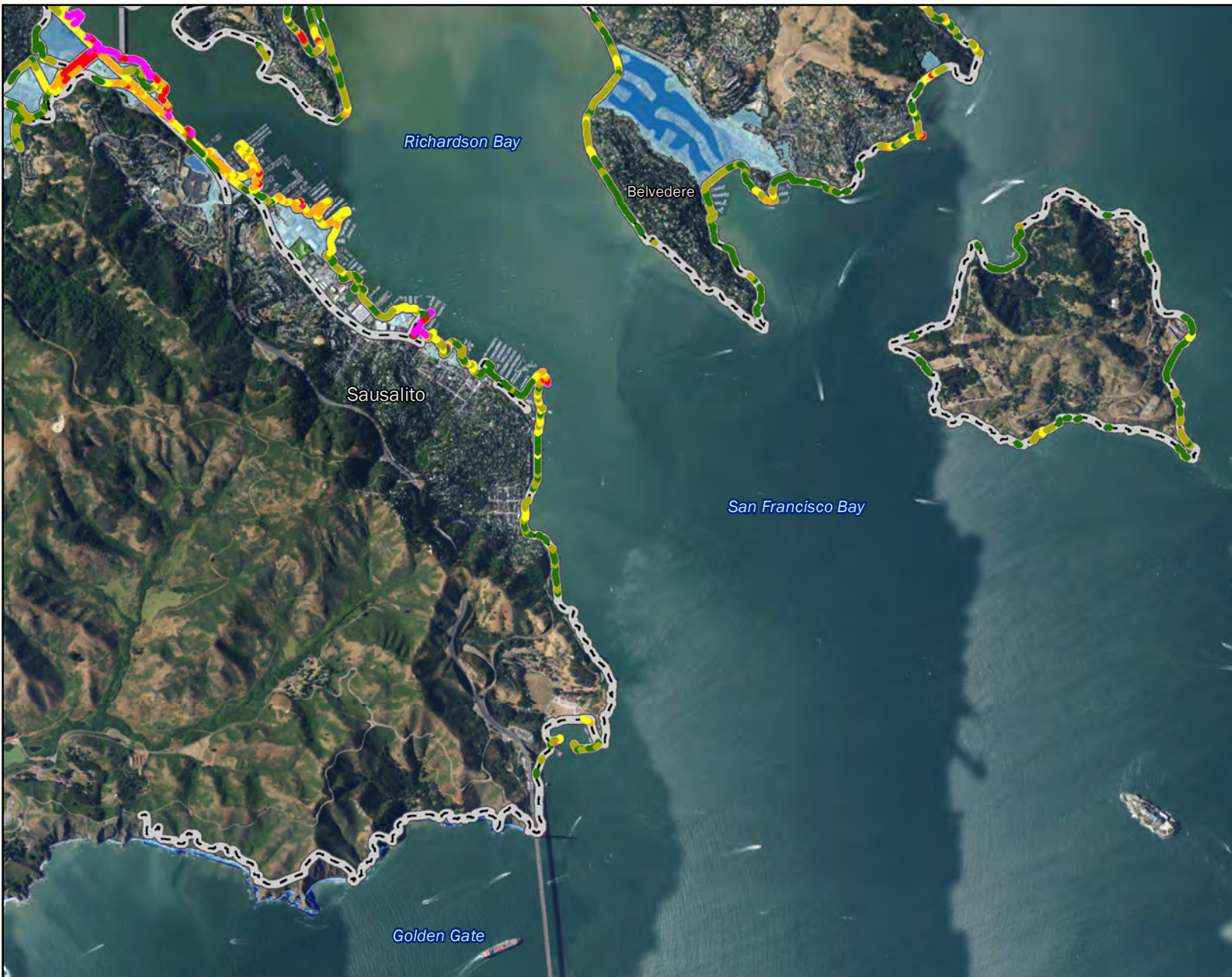
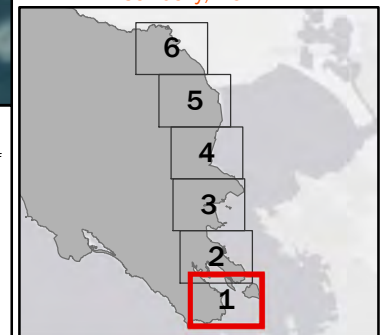
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

MHHW + 52" SEA LEVEL RISE

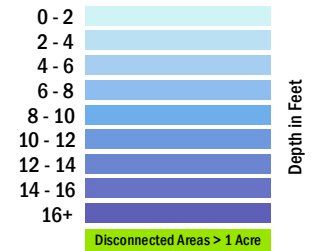
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Shoreline Overtopping Potential



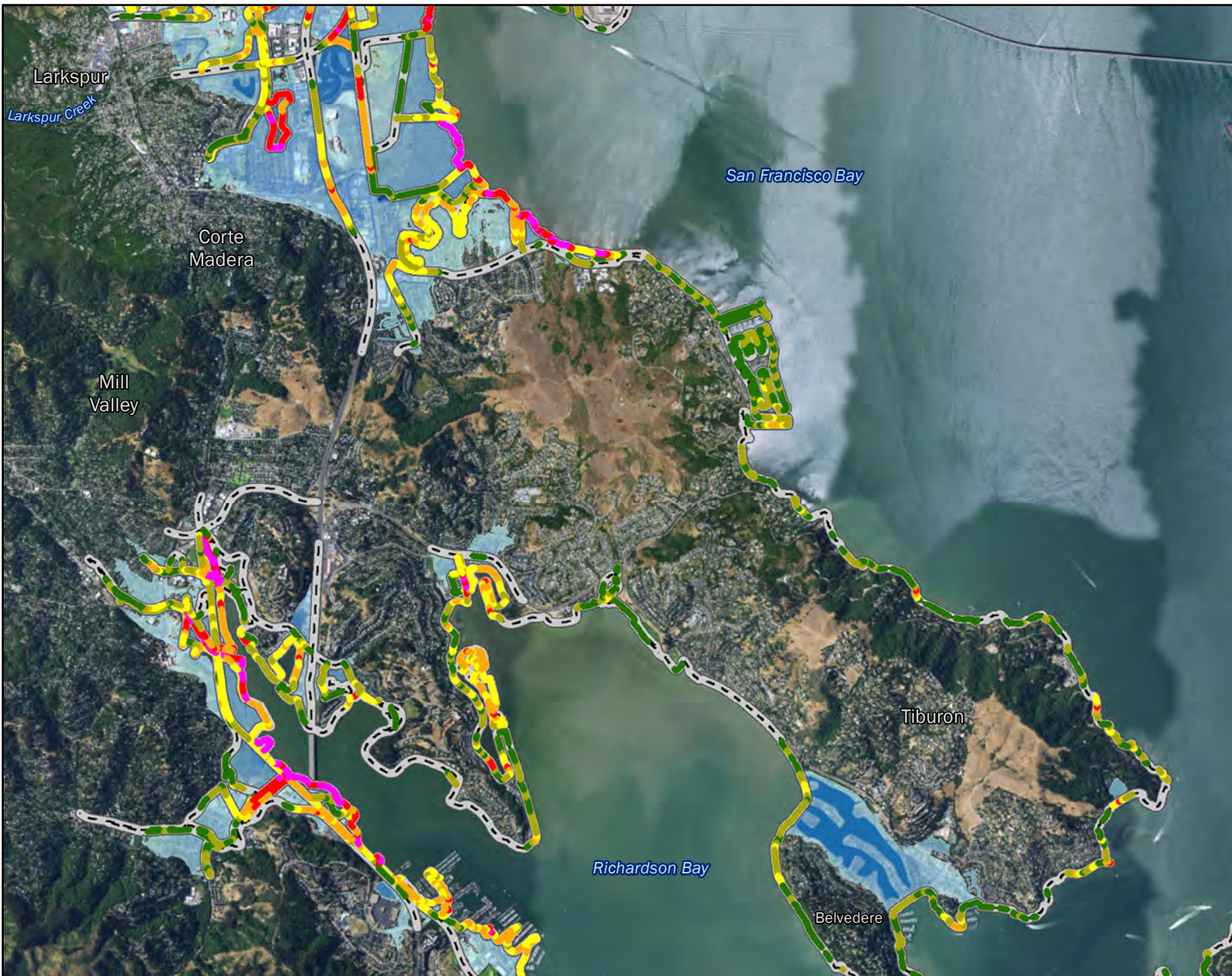
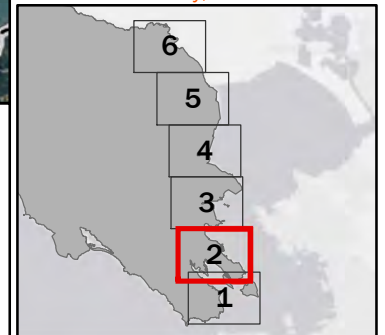
Sea Level Rise Inundation



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

MHHW + 52" SEA LEVEL RISE

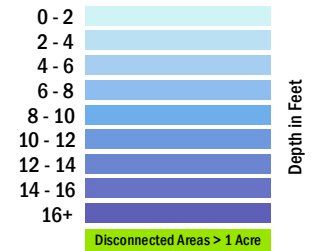
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Shoreline Overtopping Potential



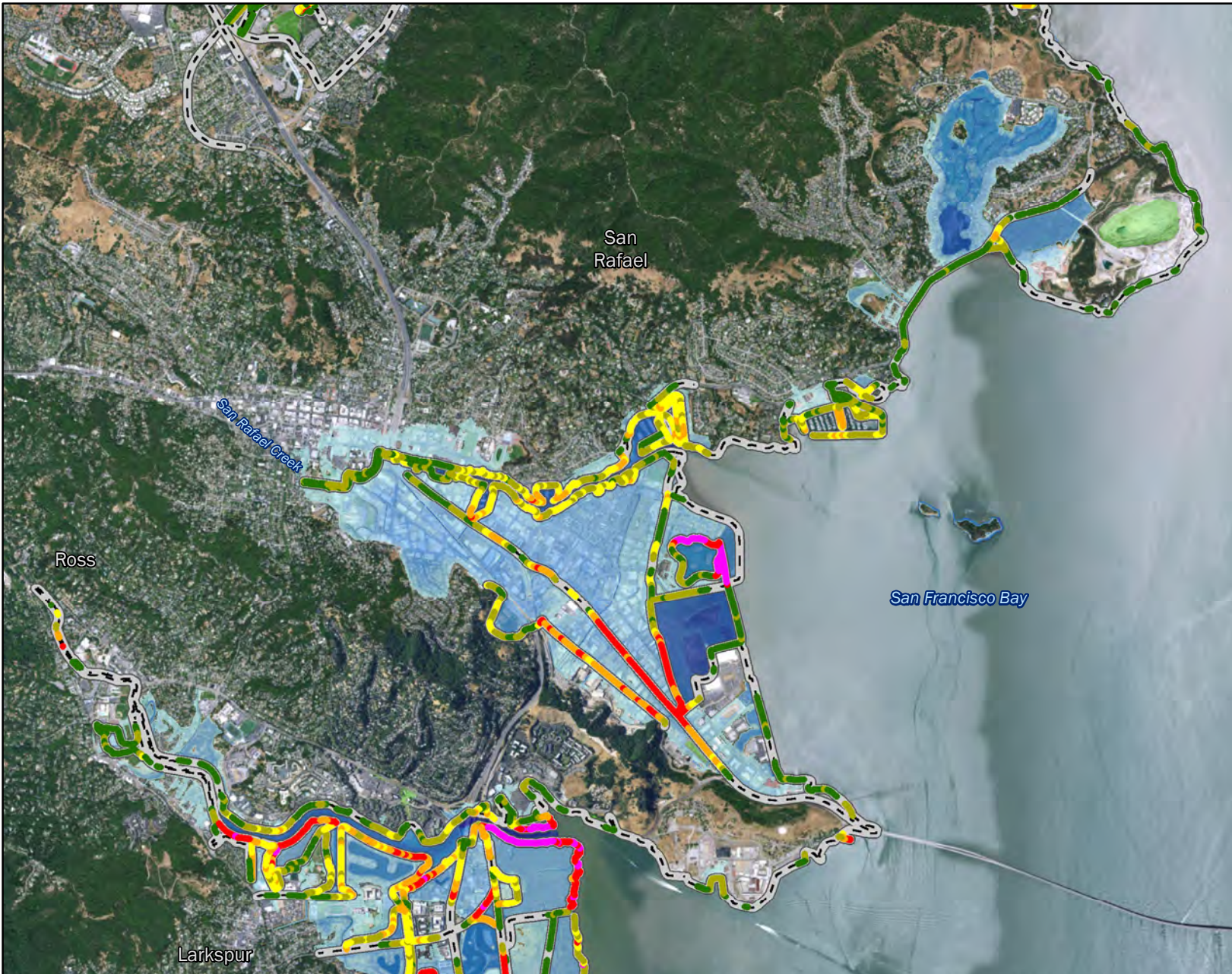
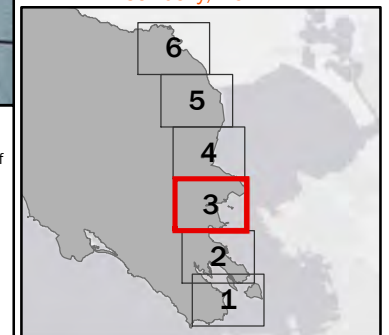
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

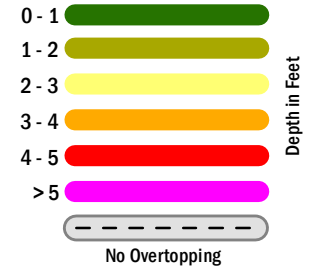
MARIN COUNTY

MHHW + 52" SEA LEVEL RISE

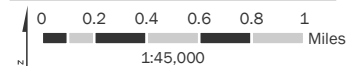
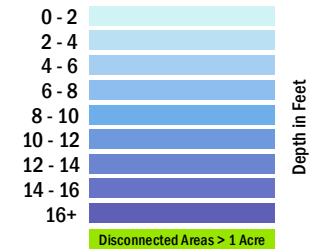
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

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Shoreline Overtopping Potential



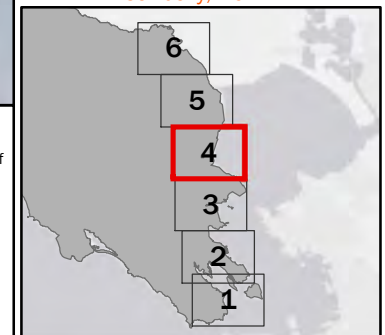
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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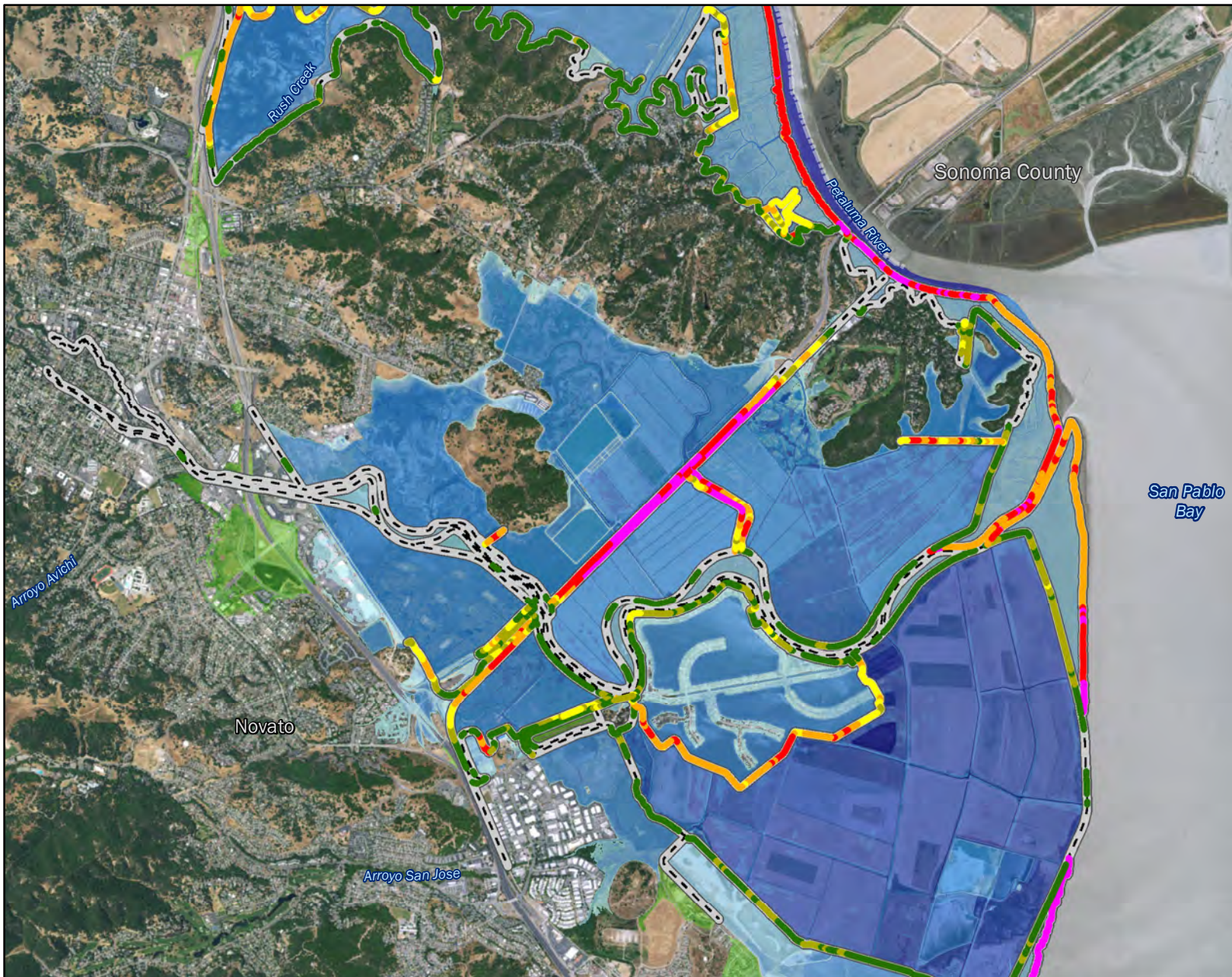
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

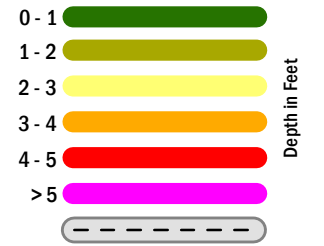
MHHW + 52" SEA LEVEL RISE

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

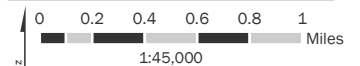
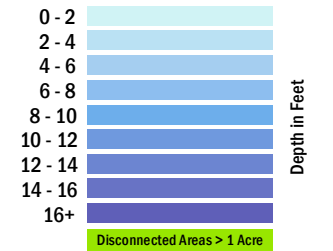
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Shoreline Overtopping Potential



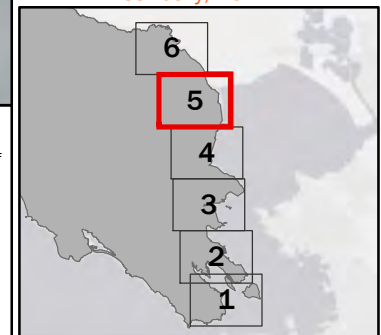
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

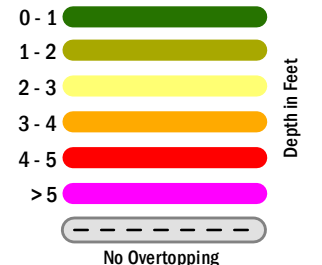
MARIN COUNTY

MHHW + 52" SEA LEVEL RISE

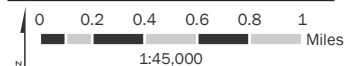
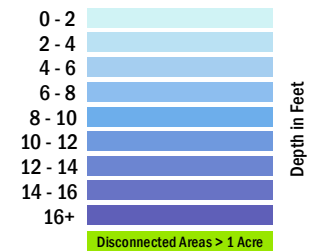
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

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Shoreline Overtopping Potential



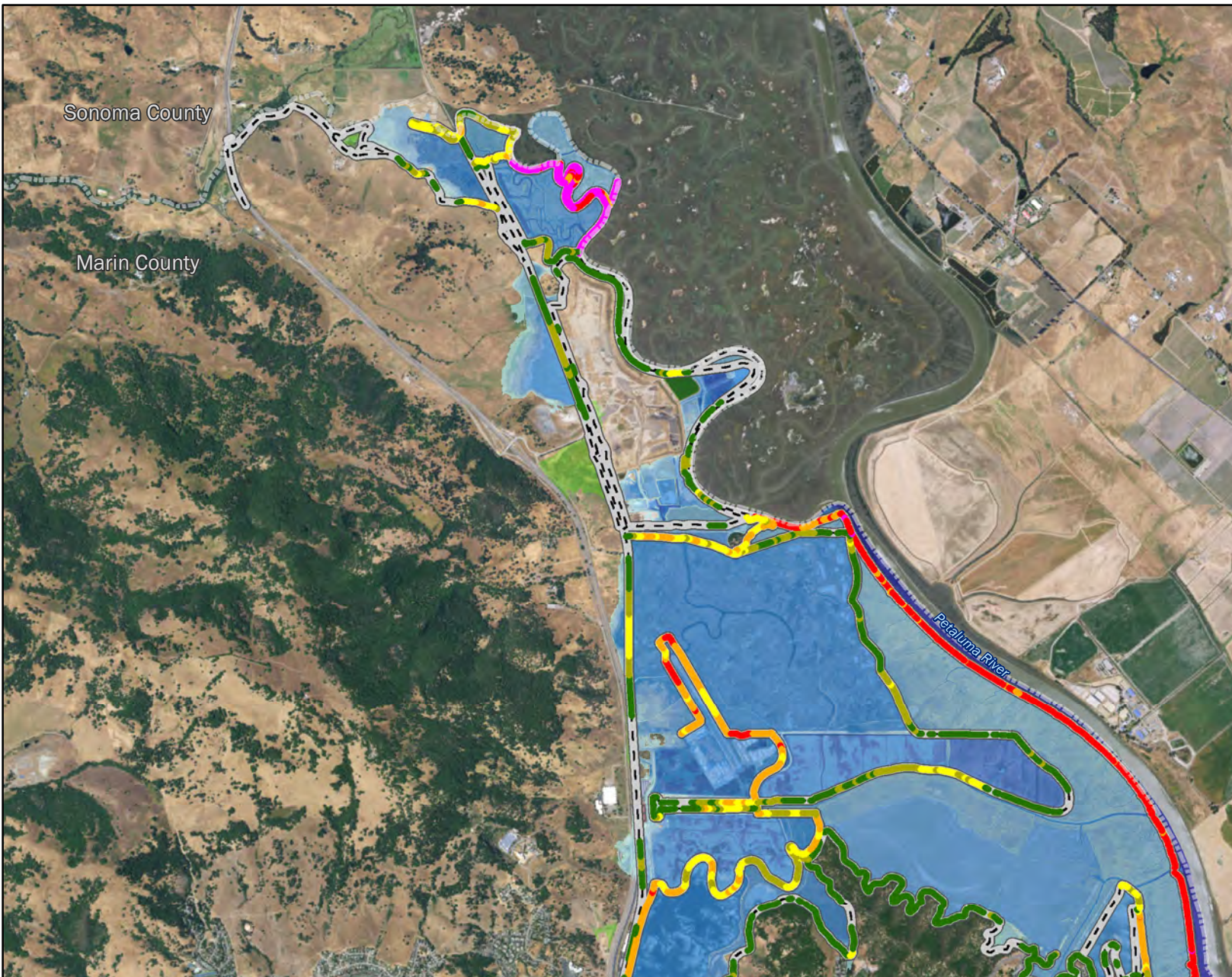
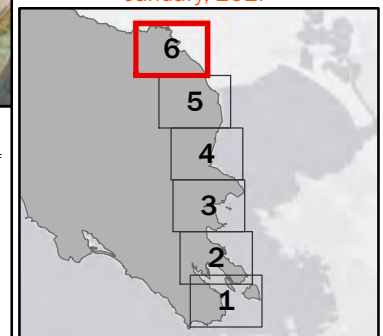
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Bay Area Sea Level Rise Analysis and Mapping Project

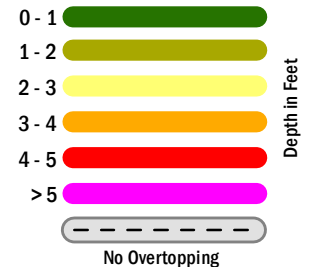
MARIN COUNTY

MHHW + 66" SEA LEVEL RISE

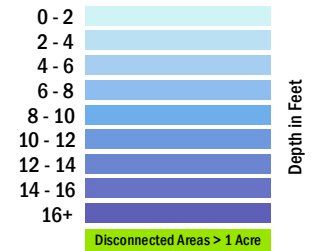
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Shoreline Overtopping Potential



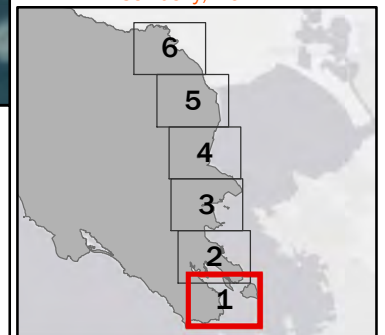
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Bay Area Sea Level Rise Analysis and Mapping Project

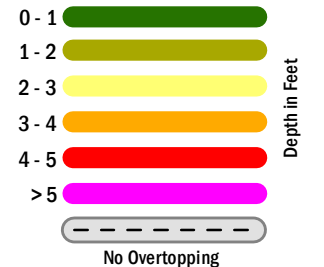
MARIN COUNTY

MHHW + 66" SEA LEVEL RISE

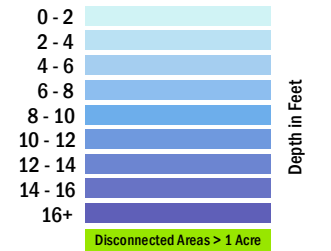
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Shoreline Overtopping Potential



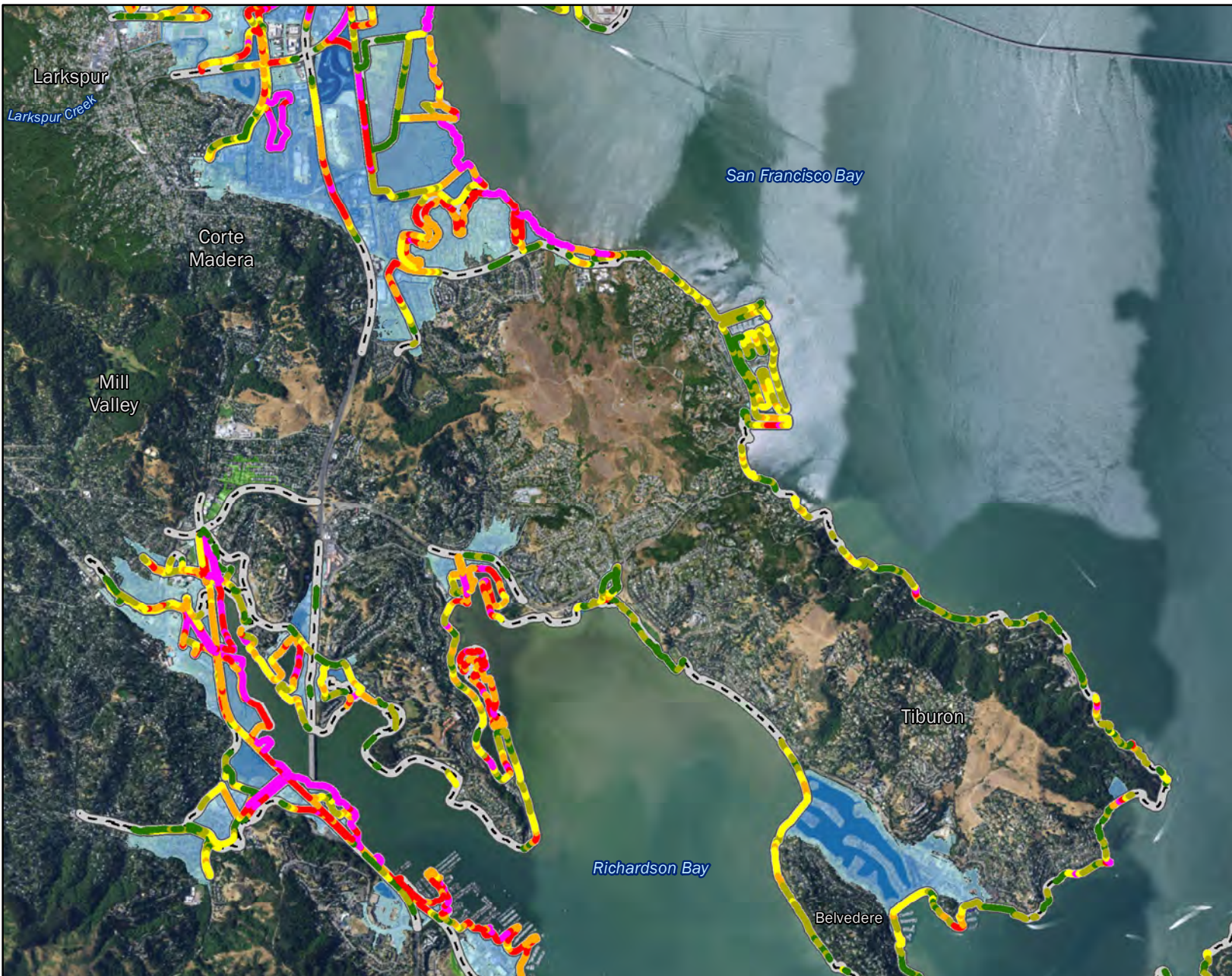
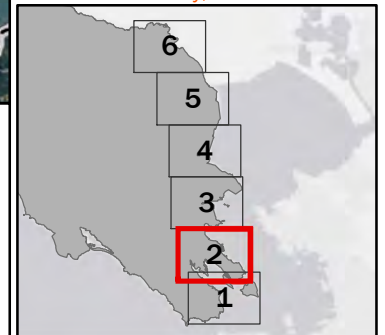
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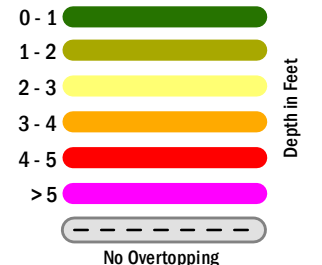
Bay Area Sea Level Rise Analysis and Mapping Project MARIN COUNTY

MHHW + 66" SEA LEVEL RISE

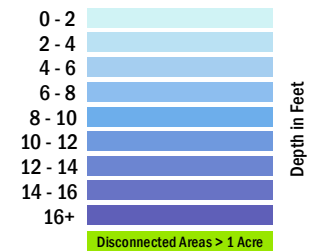
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 24" SLR + 100-Year Storm Surge
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- 36" SLR + 25-Year Storm Surge
- 42" SLR + 5-Year Storm Surge
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Shoreline Overtopping Potential



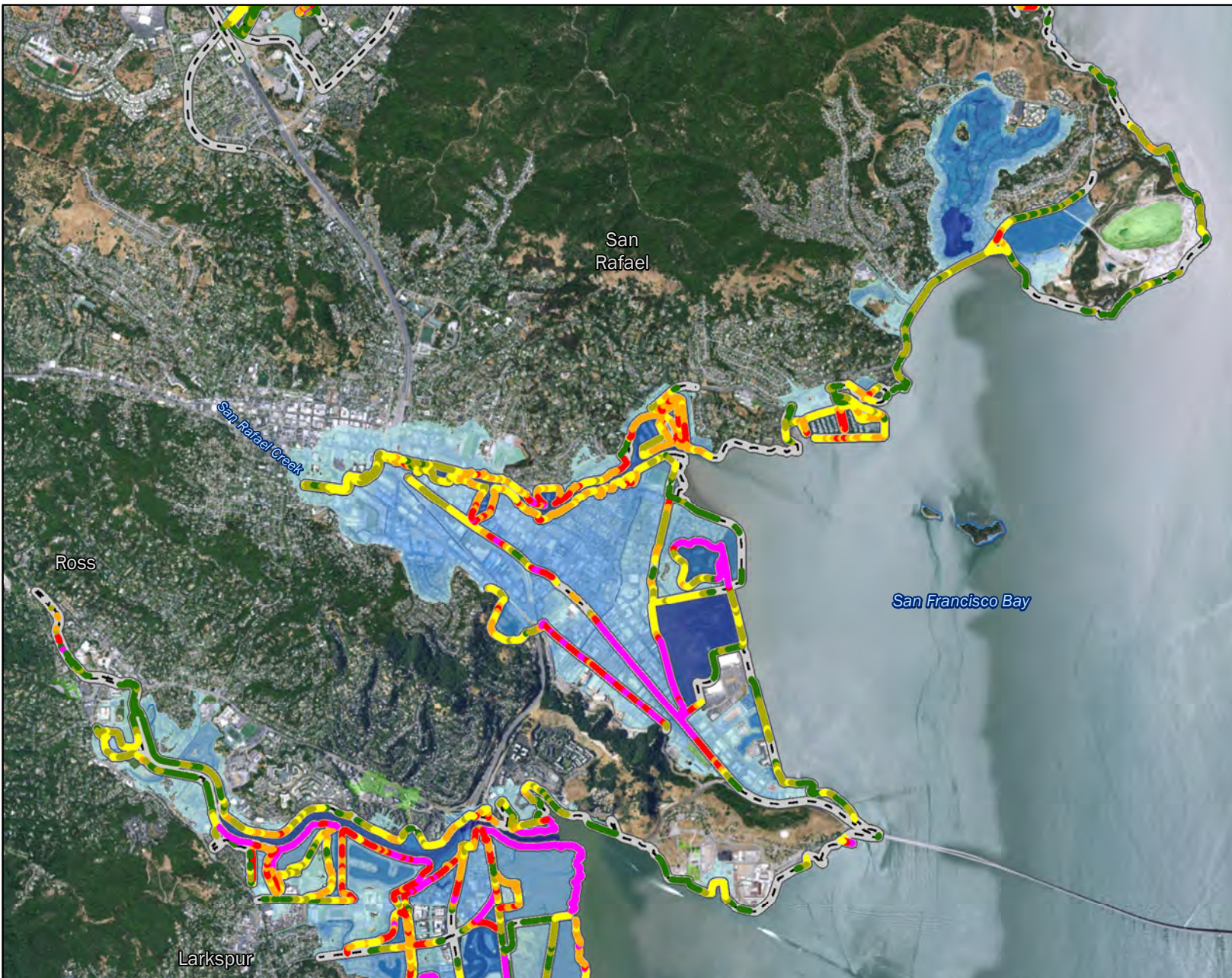
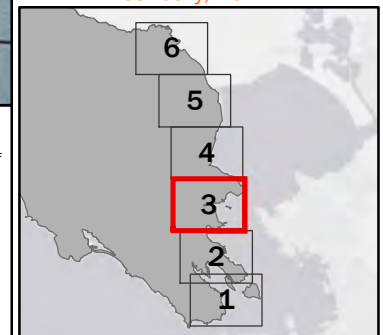
Sea Level Rise Inundation



Projection:
Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

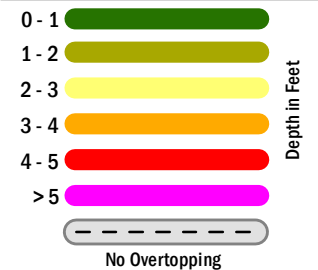
MARIN COUNTY

MHHW + 66" SEA LEVEL RISE

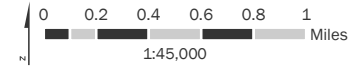
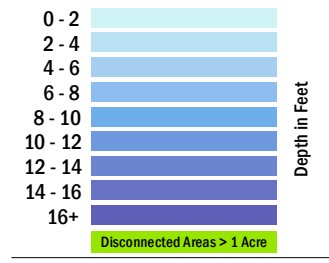
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Shoreline Overtopping Potential



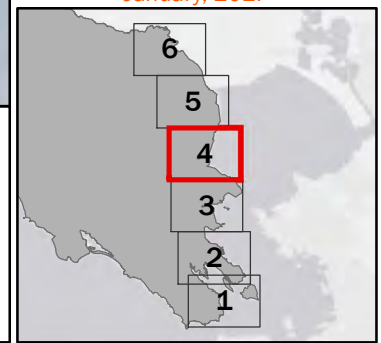
Sea Level Rise Inundation



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Bay Area Sea Level Rise Analysis and Mapping Project

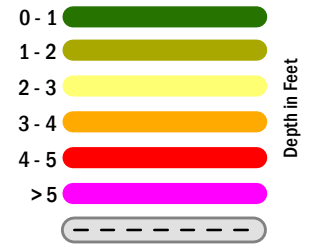
MARIN COUNTY

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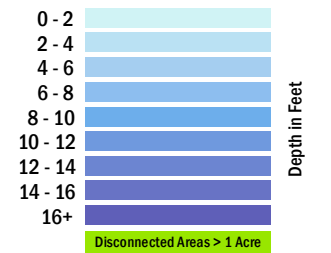
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Shoreline Overtopping Potential



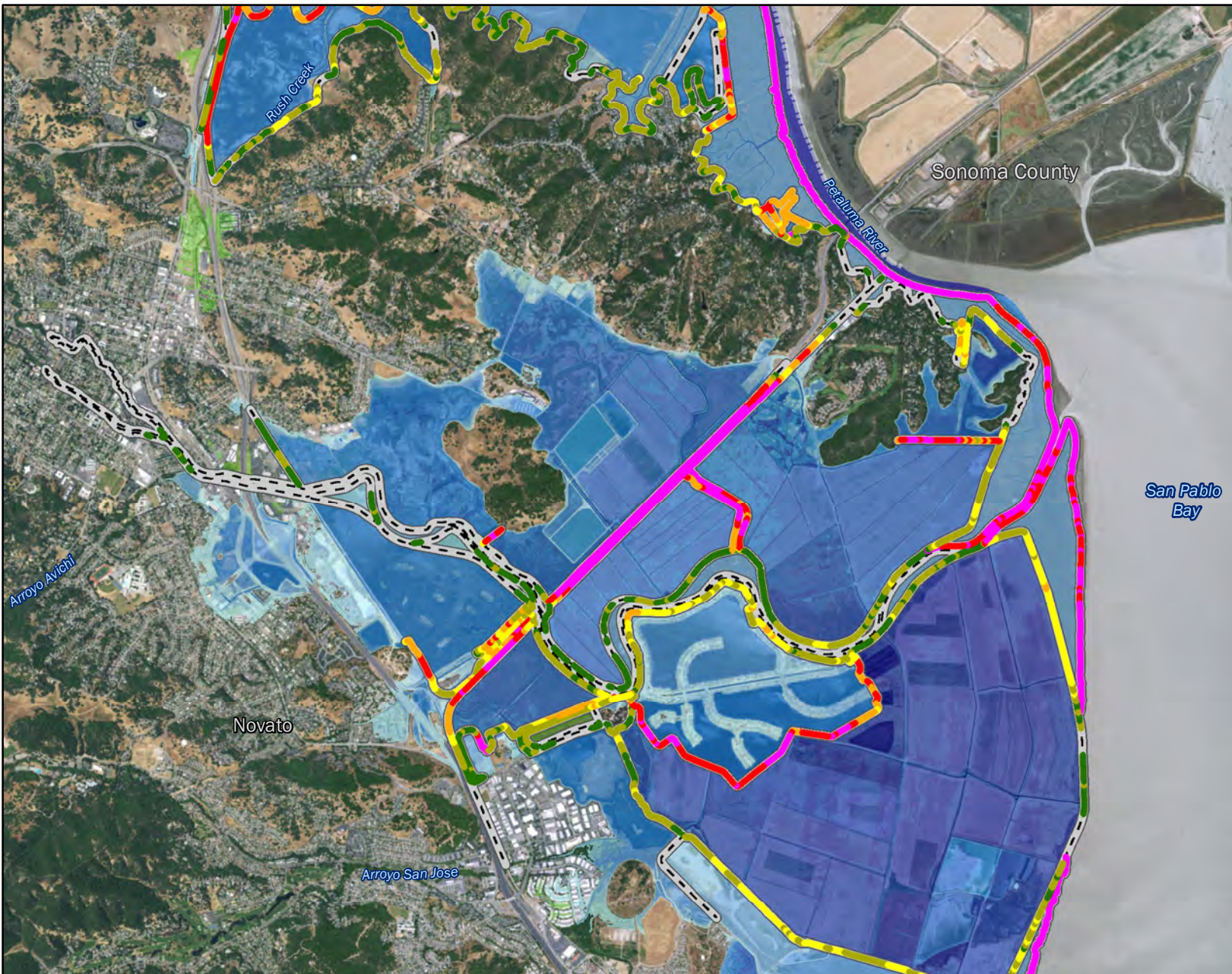
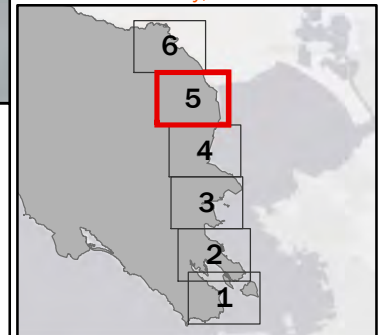
Sea Level Rise Inundation



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Bay Area Sea Level Rise Analysis and Mapping Project

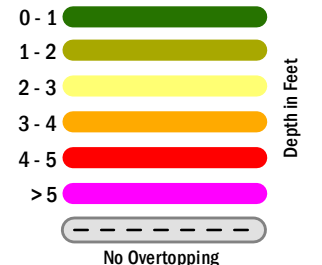
MARIN COUNTY

MHHW + 66" SEA LEVEL RISE

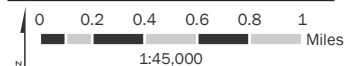
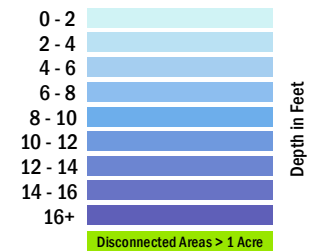
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Shoreline Overtopping Potential



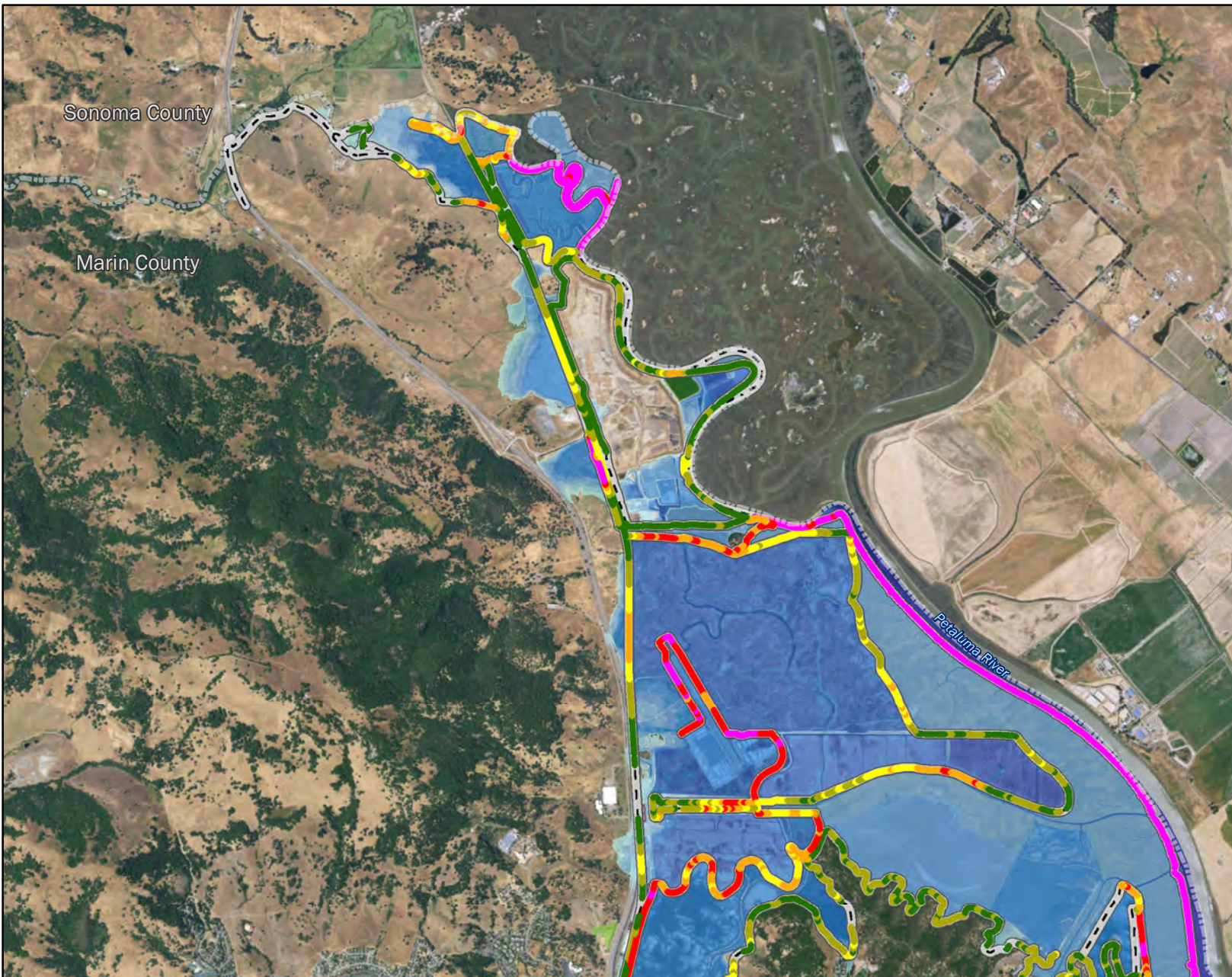
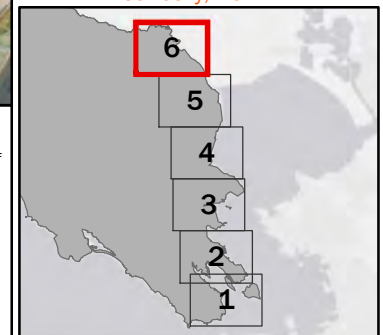
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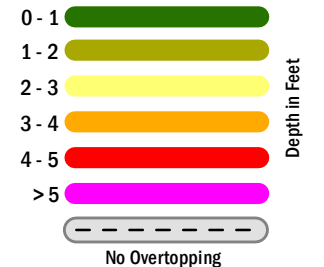
Bay Area Sea Level Rise Analysis and Mapping Project MARIN COUNTY

MHHW + 77" WATER LEVEL

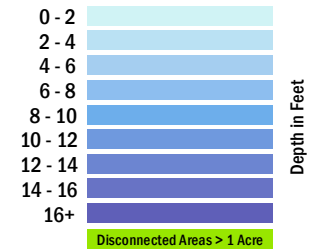
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Shoreline Overtopping Potential



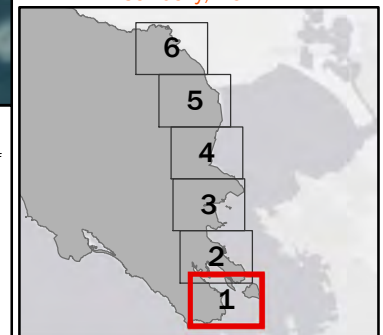
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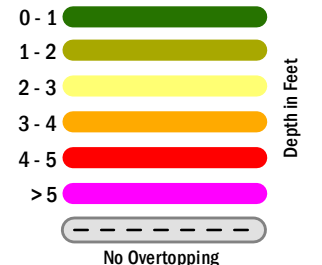
MARIN COUNTY

MHHW + 77" WATER LEVEL

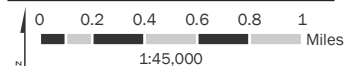
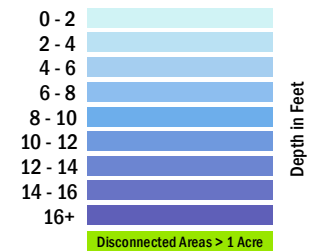
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Shoreline Overtopping Potential



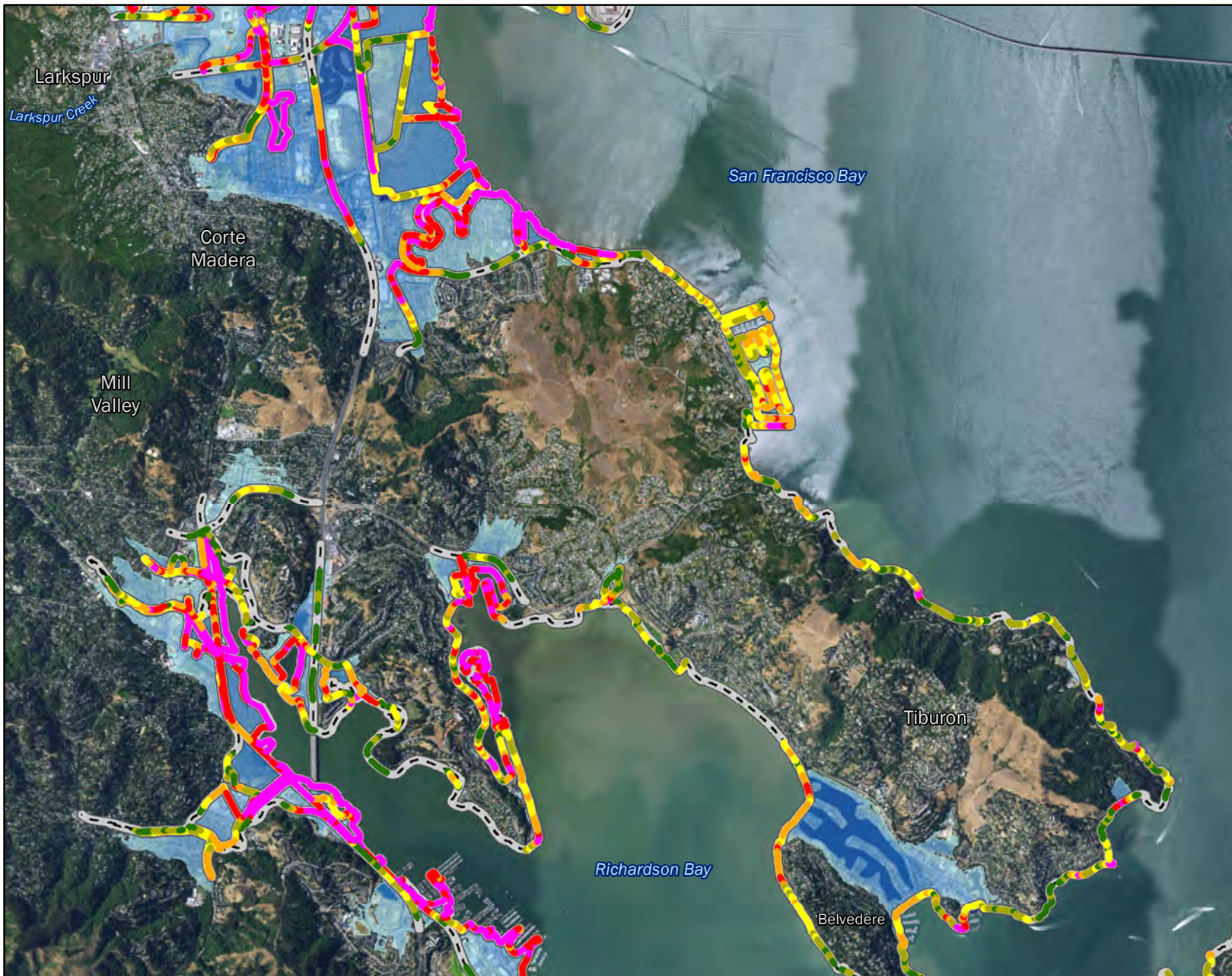
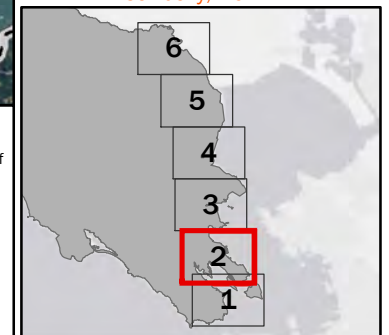
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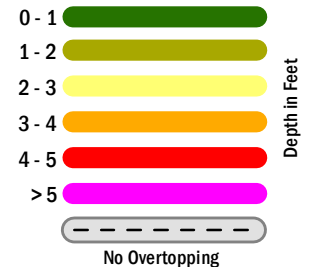
MARIN COUNTY

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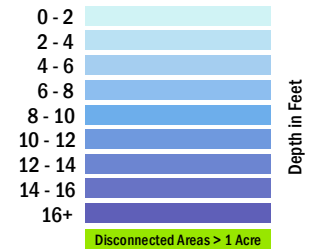
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Shoreline Overtopping Potential



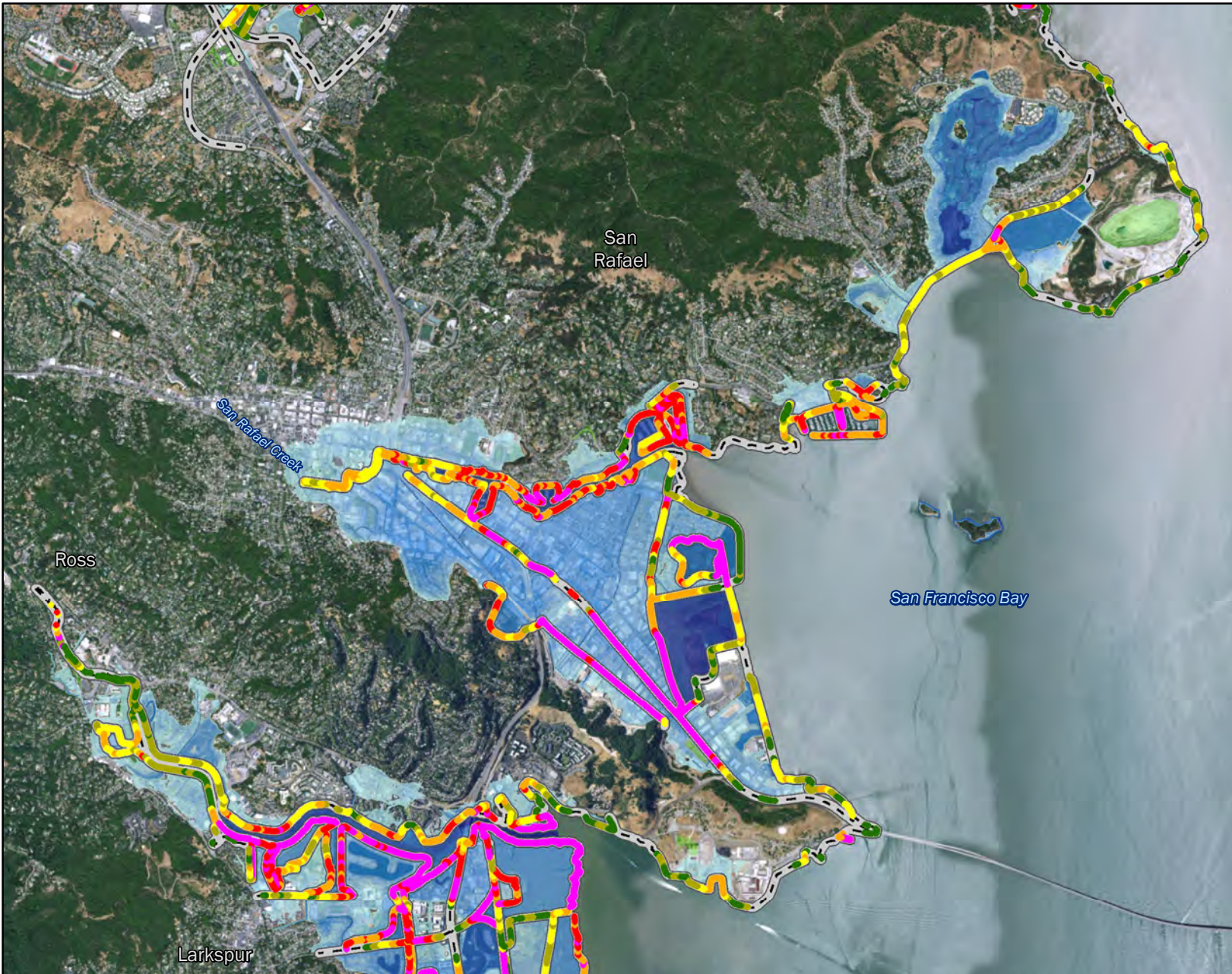
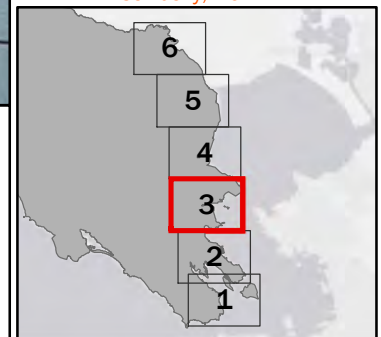
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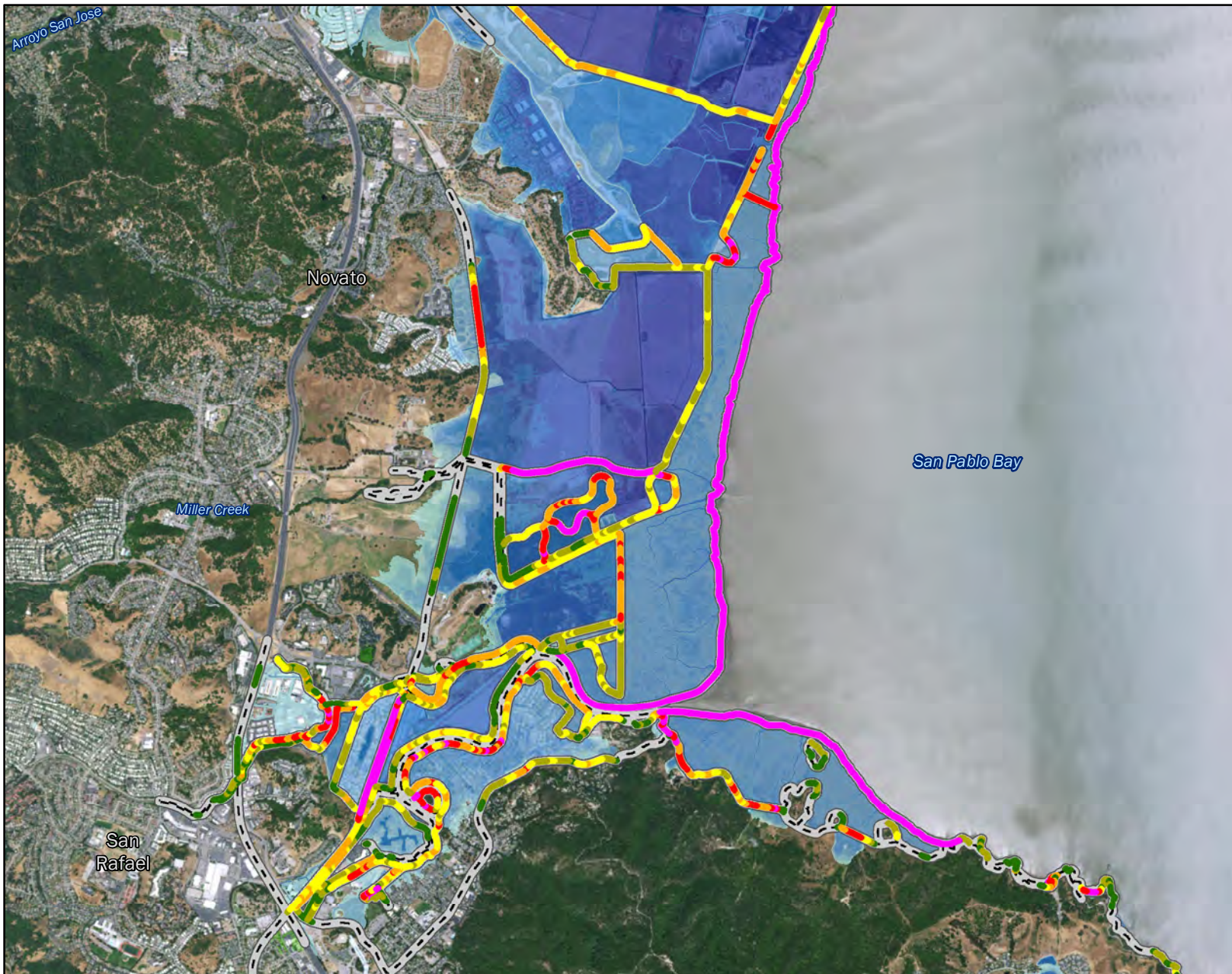
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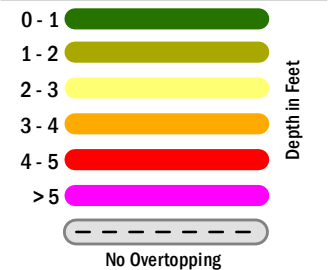
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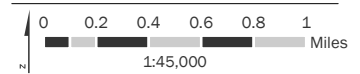
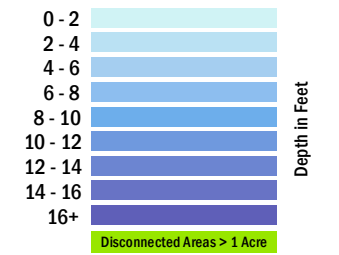
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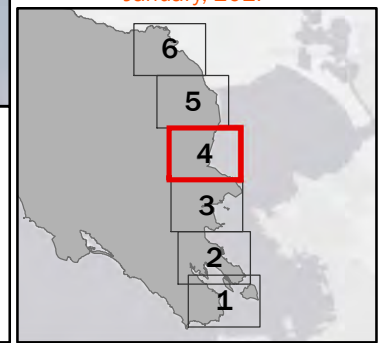
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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

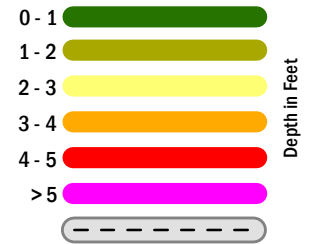
MARIN COUNTY

MHHW + 77" WATER LEVEL

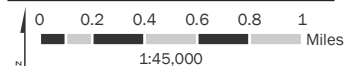
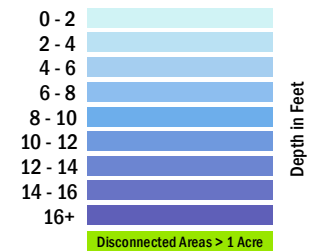
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

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Shoreline Overtopping Potential



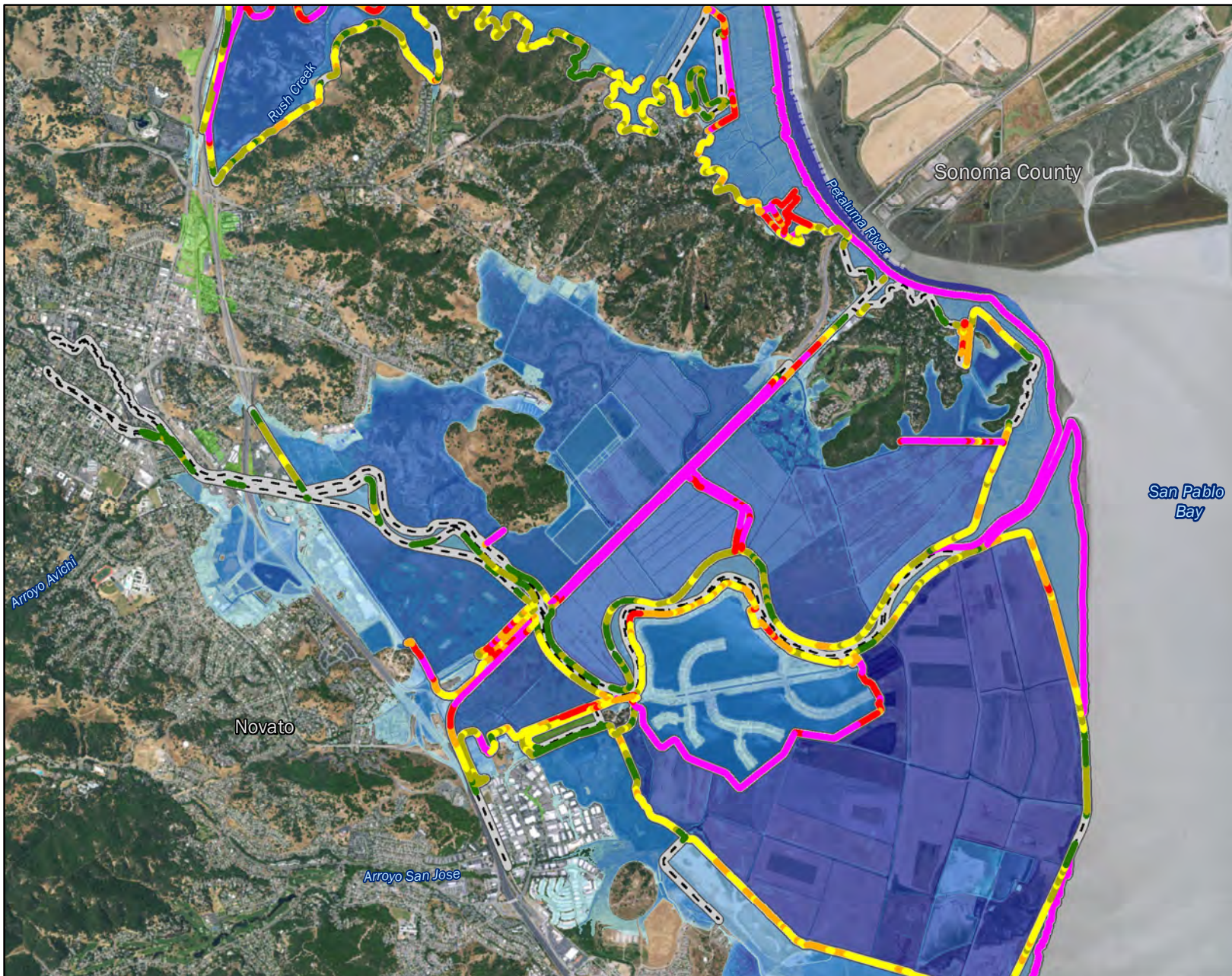
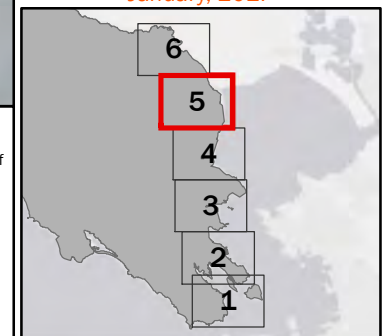
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

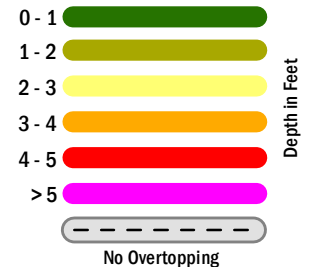
MARIN COUNTY

MHHW + 77" WATER LEVEL

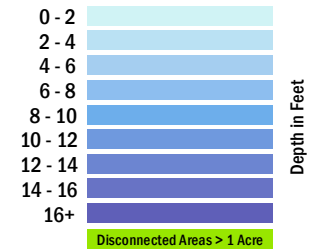
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Shoreline Overtopping Potential



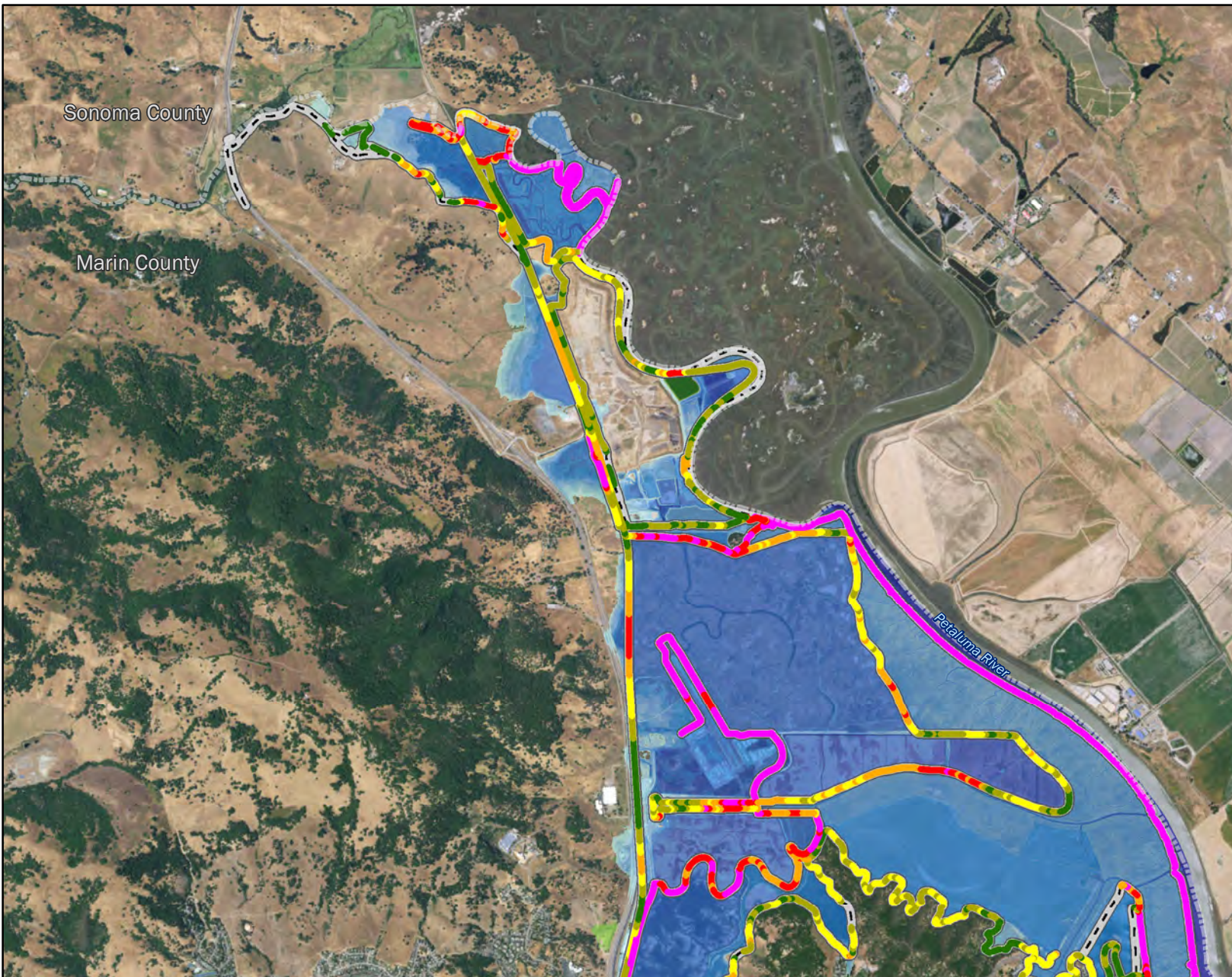
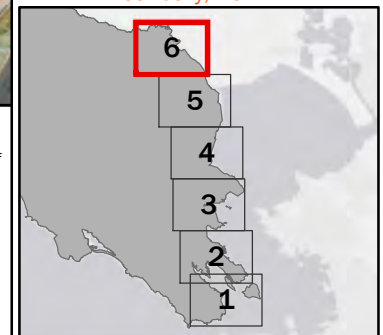
Sea Level Rise Inundation



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January, 2017



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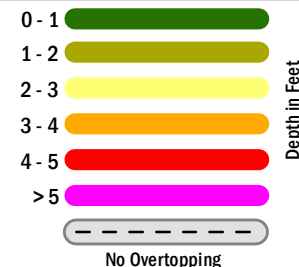
Bay Area Sea Level Rise Analysis and Mapping Project MARIN COUNTY

MHHW + 84" WATER LEVEL

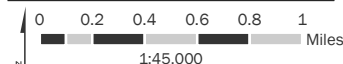
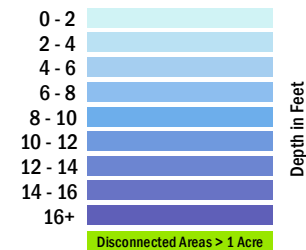
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Shoreline Overtopping Potential



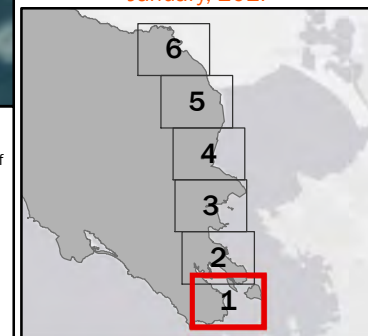
Sea Level Rise Inundation



Projection:
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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

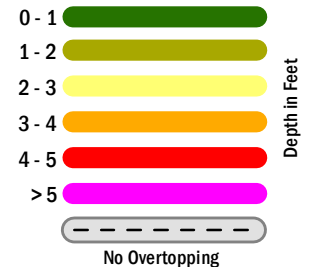
MARIN COUNTY

MHHW + 84" WATER LEVEL

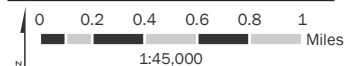
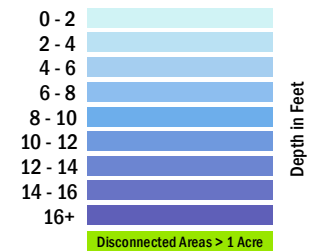
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Shoreline Overtopping Potential



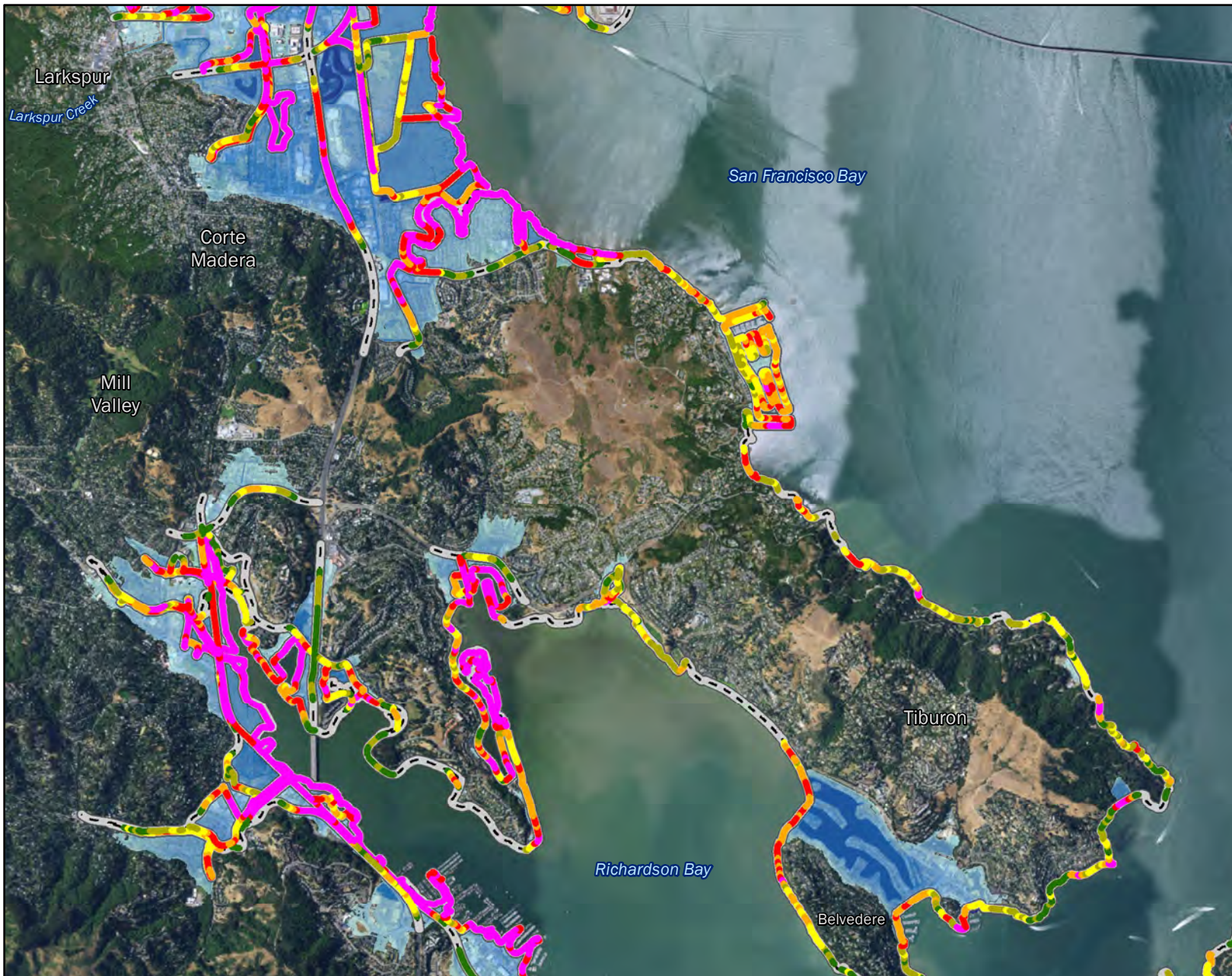
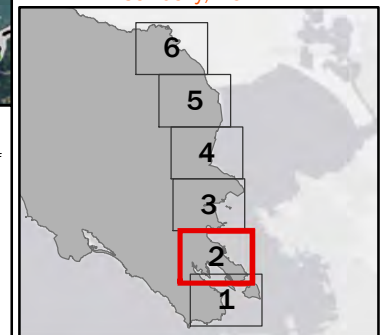
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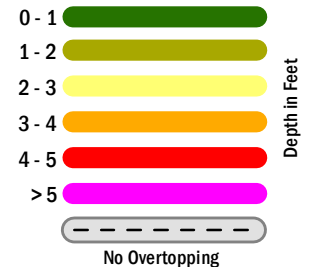
MARIN COUNTY

MHHW + 84" WATER LEVEL

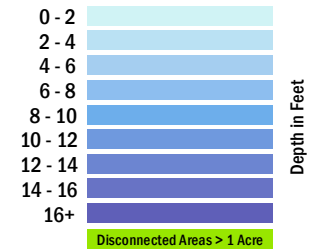
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Shoreline Overtopping Potential



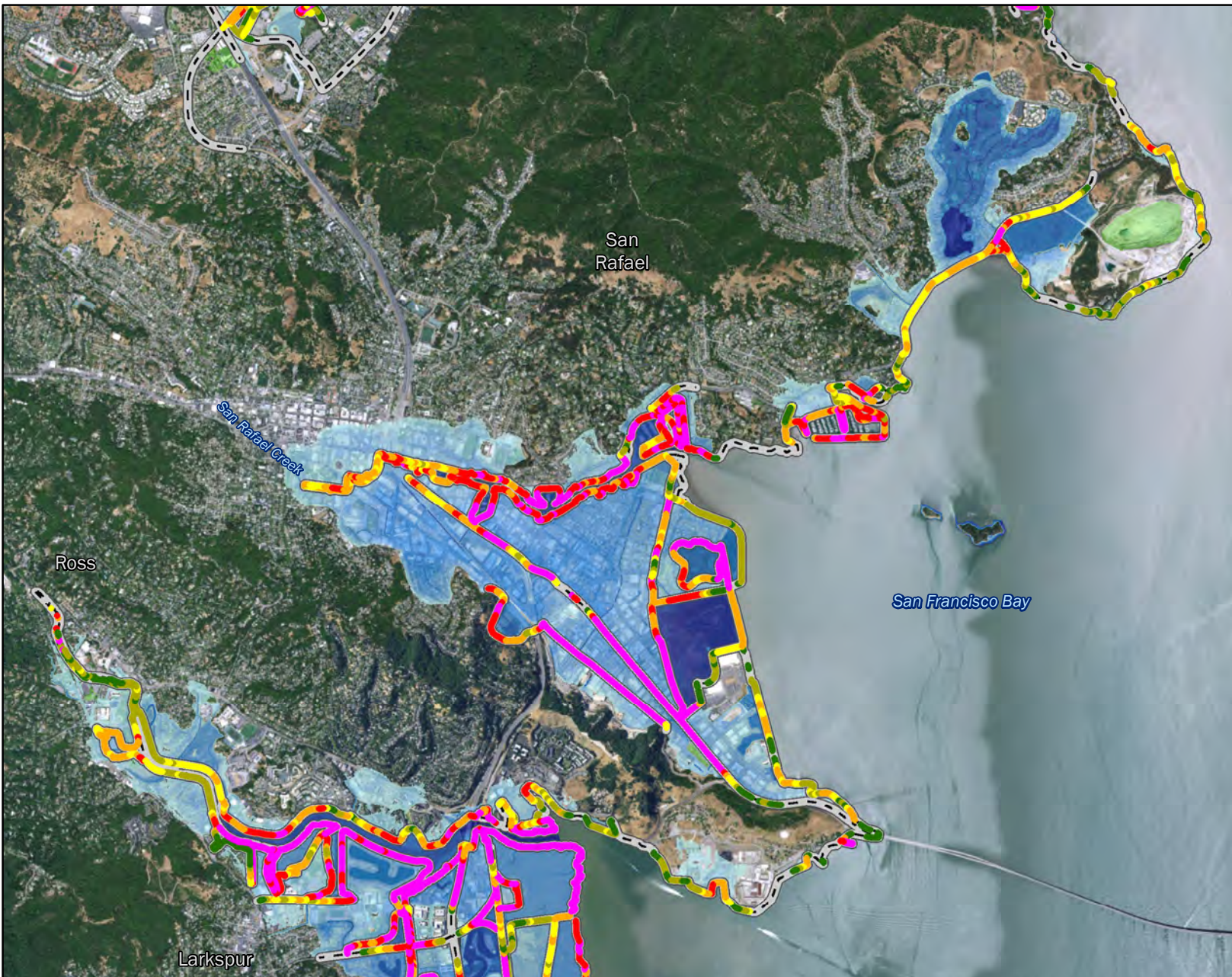
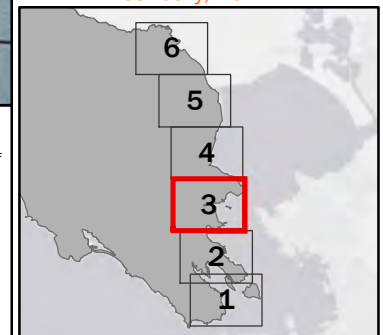
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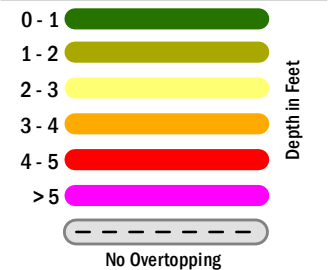
MARIN COUNTY

MHHW + 84" WATER LEVEL

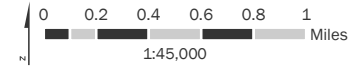
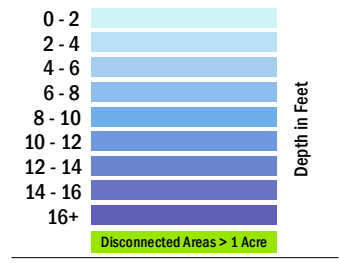
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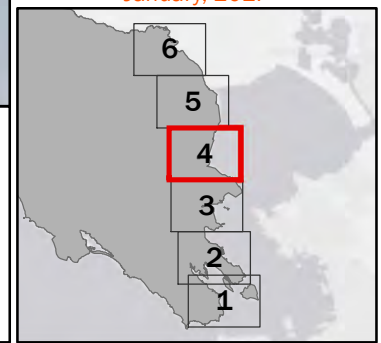
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Bay Area Sea Level Rise Analysis and Mapping Project

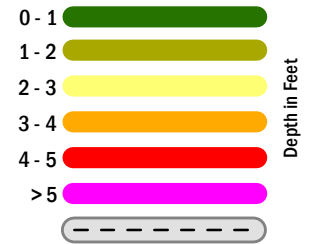
MARIN COUNTY

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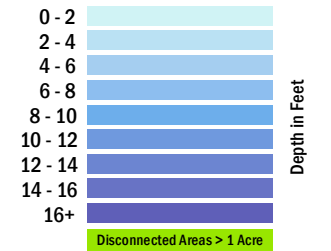
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Shoreline Overtopping Potential



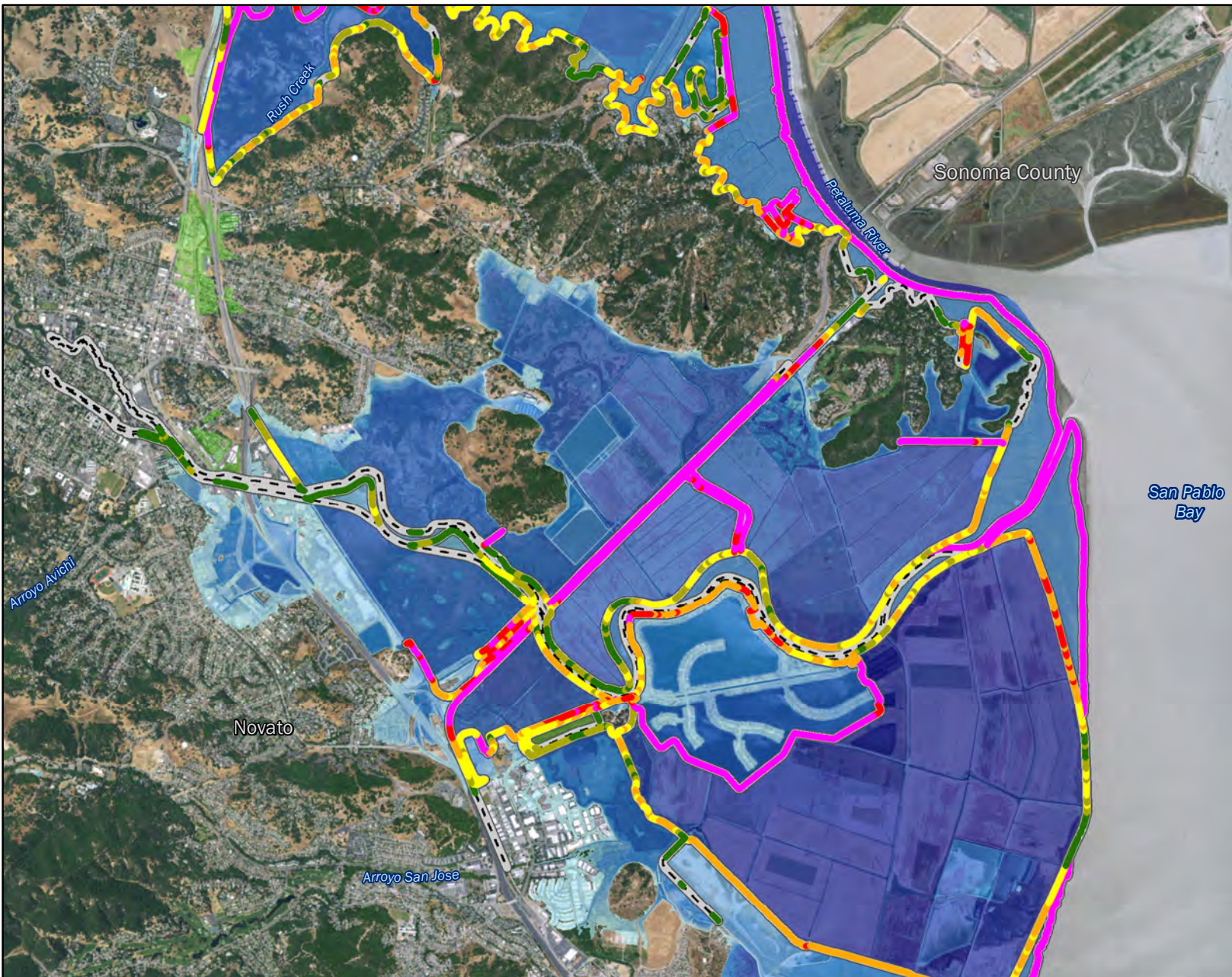
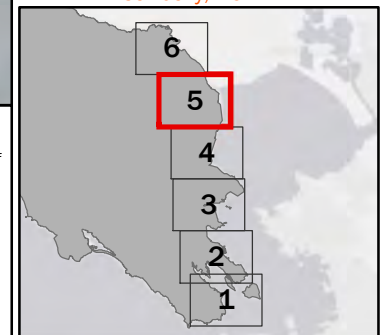
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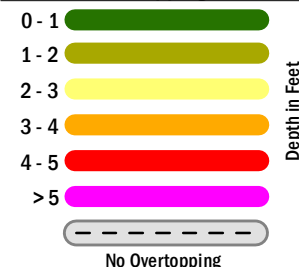
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MHHW + 84" WATER LEVEL

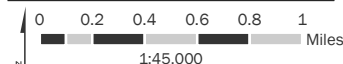
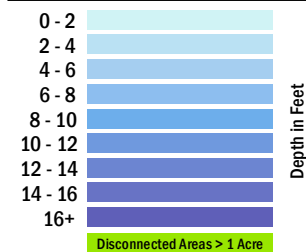
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 42" SLR + 100-Year Storm Surge
- 48" SLR + 50-Year Storm Surge
- 52" SLR + 25-Year Storm Surge
- 54" SLR + 10-Year Storm Surge
- 60" SLR + 5-Year Storm Surge
- 66" SLR + 2-Year Storm Surge

Shoreline Overtopping Potential



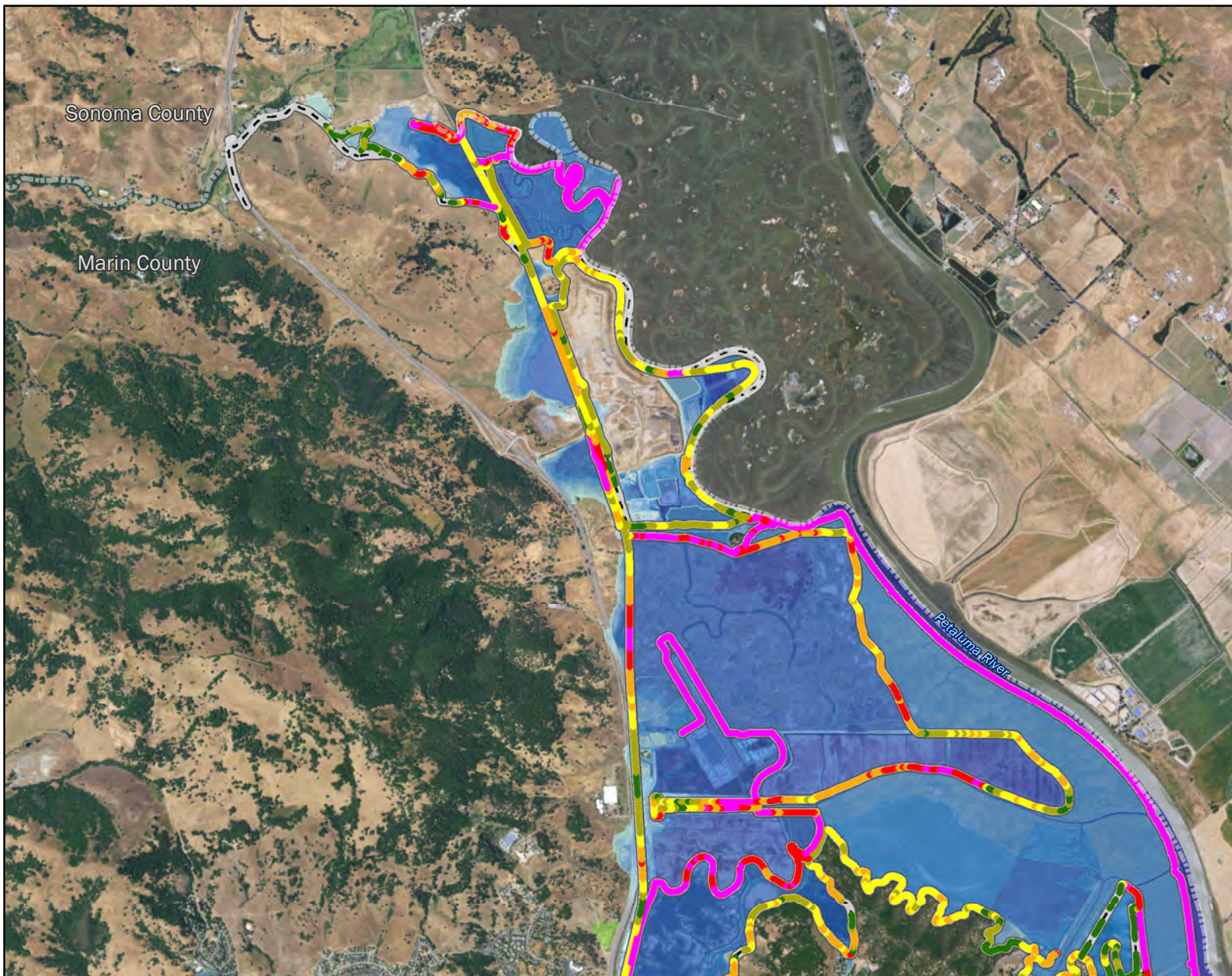
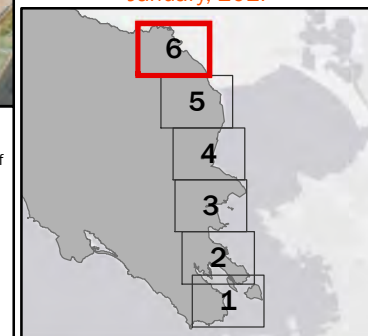
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

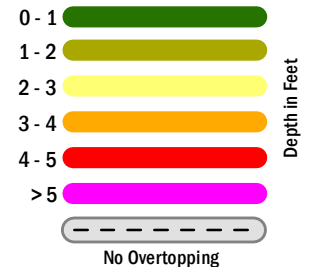
MHHW + 96" WATER LEVEL

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

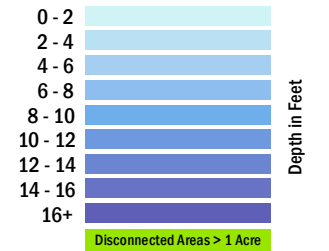
- 54" SLR + 100-Year Storm Surge
- 60" SLR + 50-Year Storm Surge
- 66" SLR + 25-Year Storm Surge



Shoreline Overtopping Potential



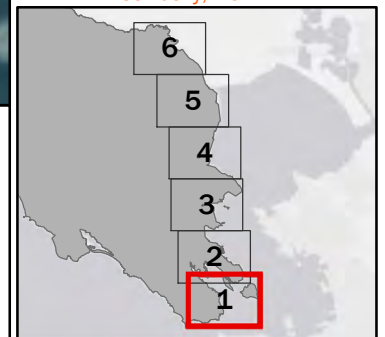
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

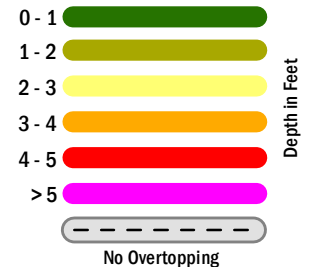
MARIN COUNTY

MHHW + 96" WATER LEVEL

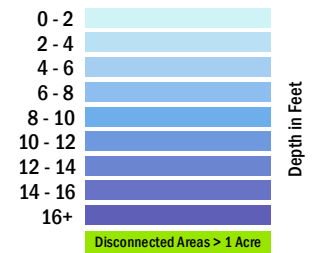
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 54" SLR + 100-Year Storm Surge
- 60" SLR + 50-Year Storm Surge
- 66" SLR + 25-Year Storm Surge

Shoreline Overtopping Potential



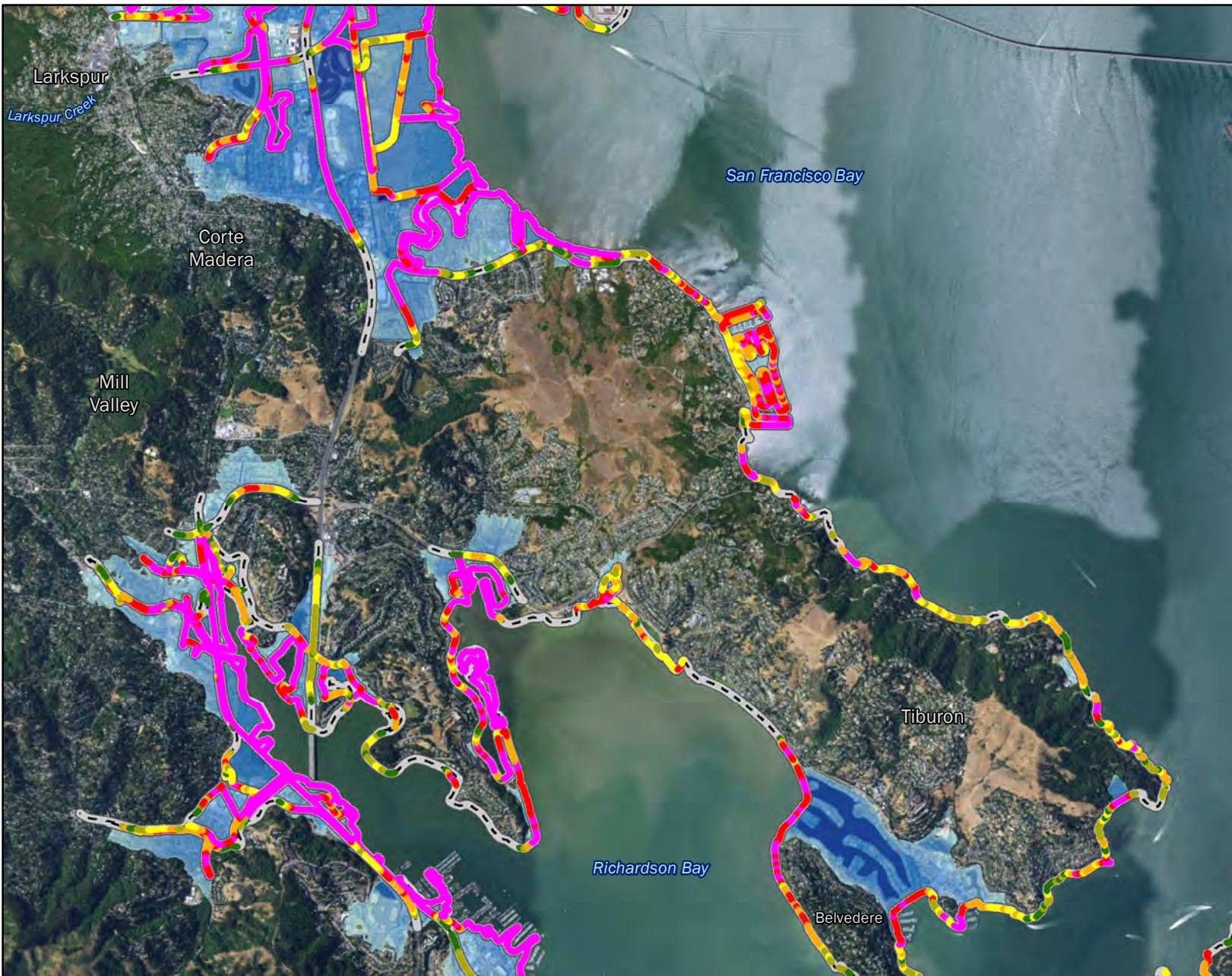
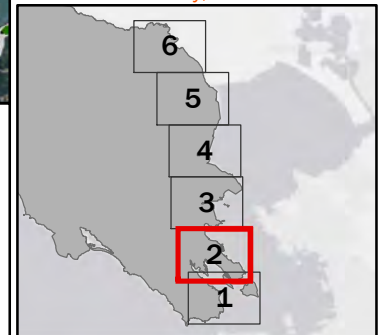
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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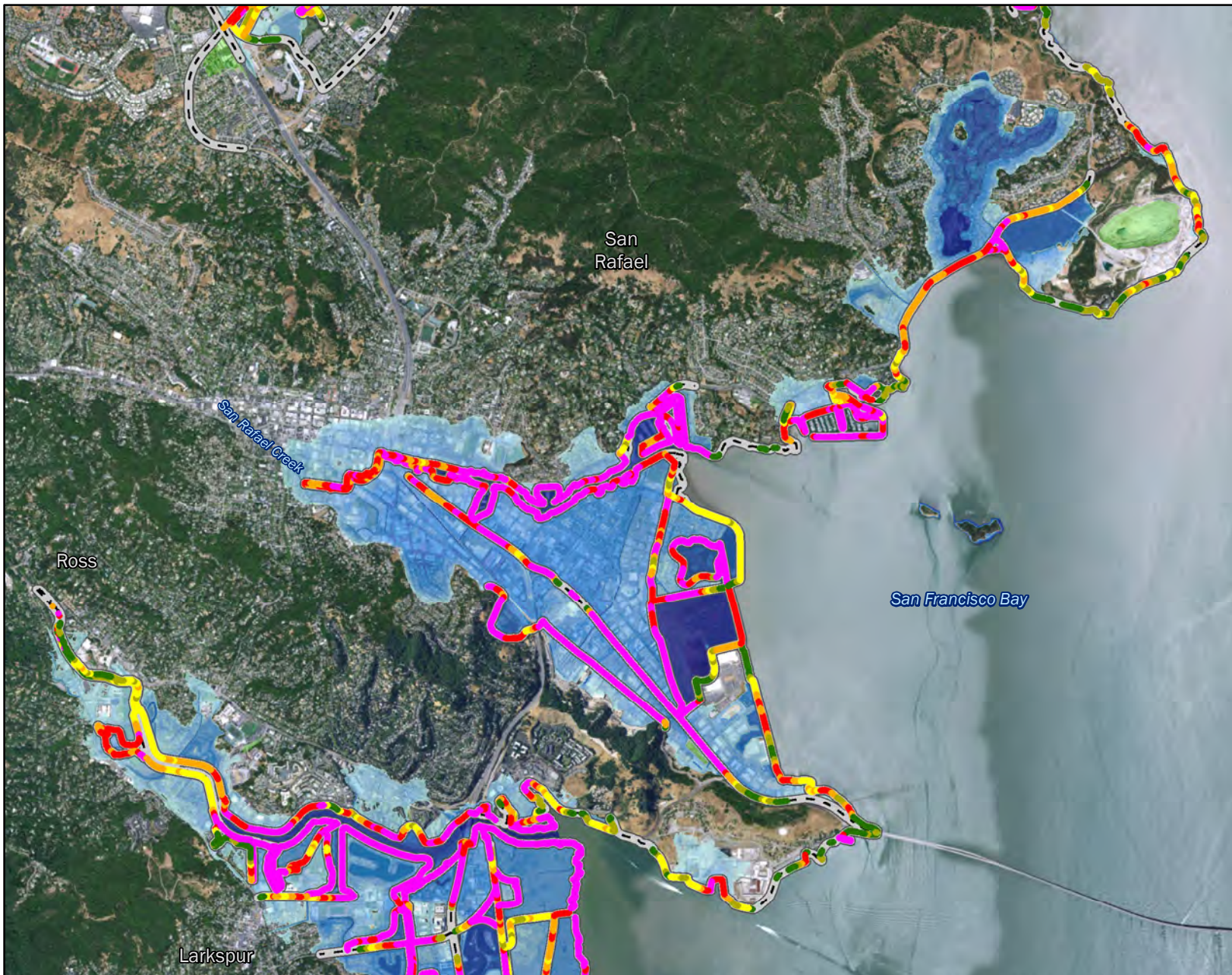
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

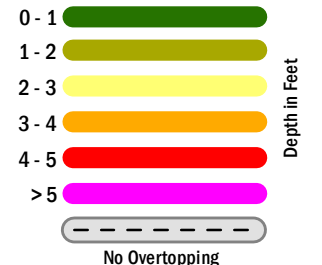
MHHW + 96" WATER LEVEL

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

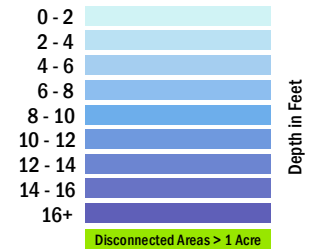
- 54" SLR + 100-Year Storm Surge
- 60" SLR + 50-Year Storm Surge
- 66" SLR + 25-Year Storm Surge



Shoreline Overtopping Potential



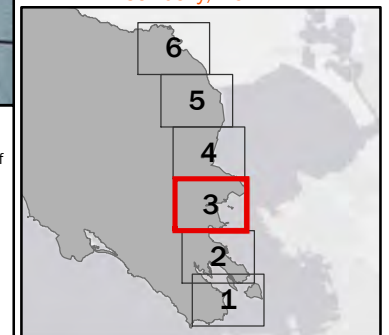
Sea Level Rise Inundation



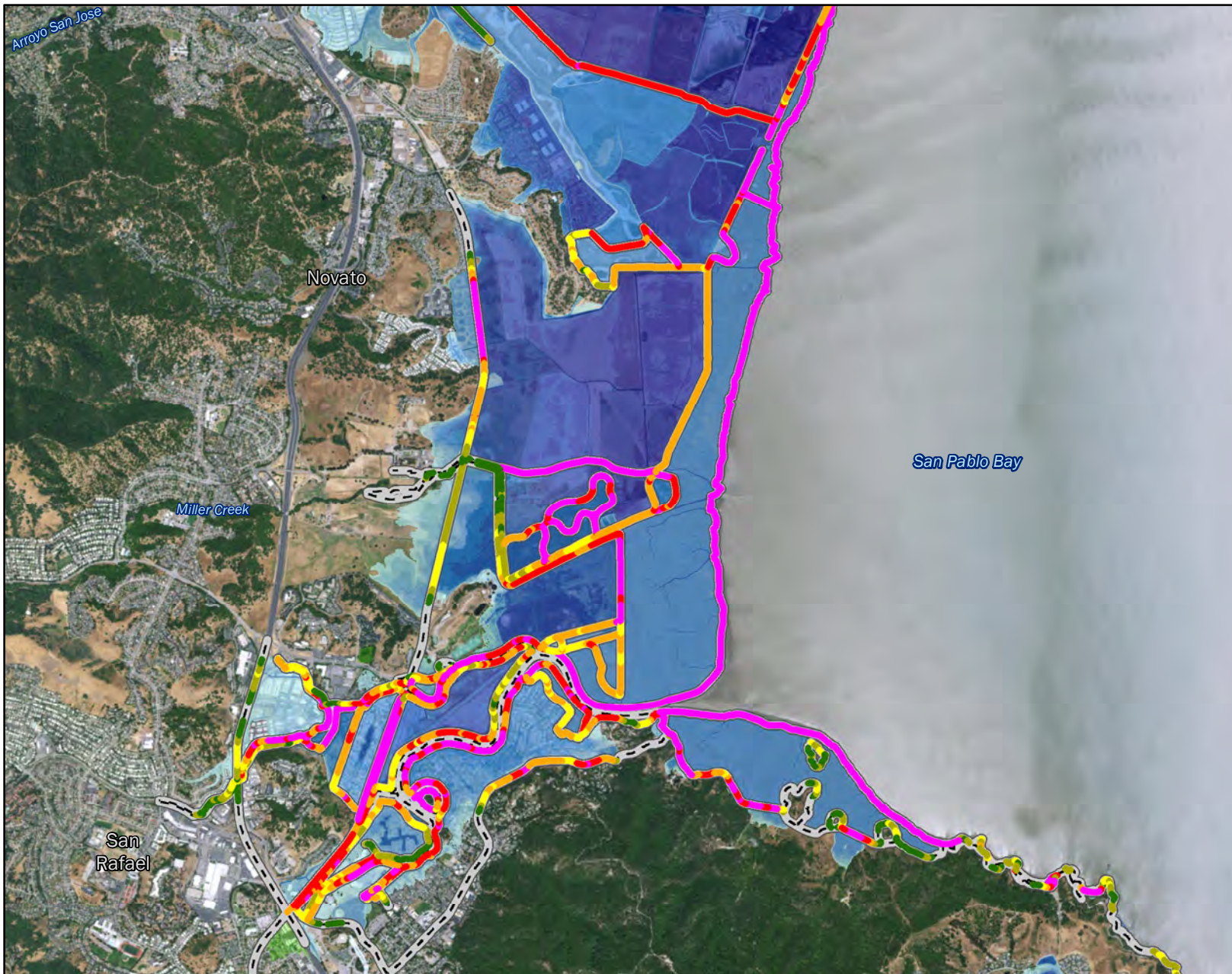
Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

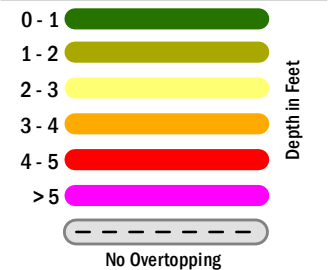
MARIN COUNTY

MHHW + 96" WATER LEVEL

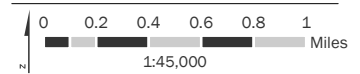
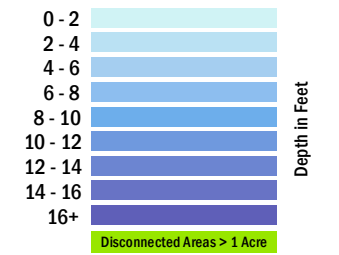
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 54" SLR + 100-Year Storm Surge
- 60" SLR + 50-Year Storm Surge
- 66" SLR + 25-Year Storm Surge

Shoreline Overtopping Potential



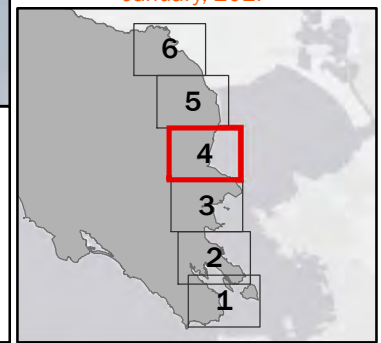
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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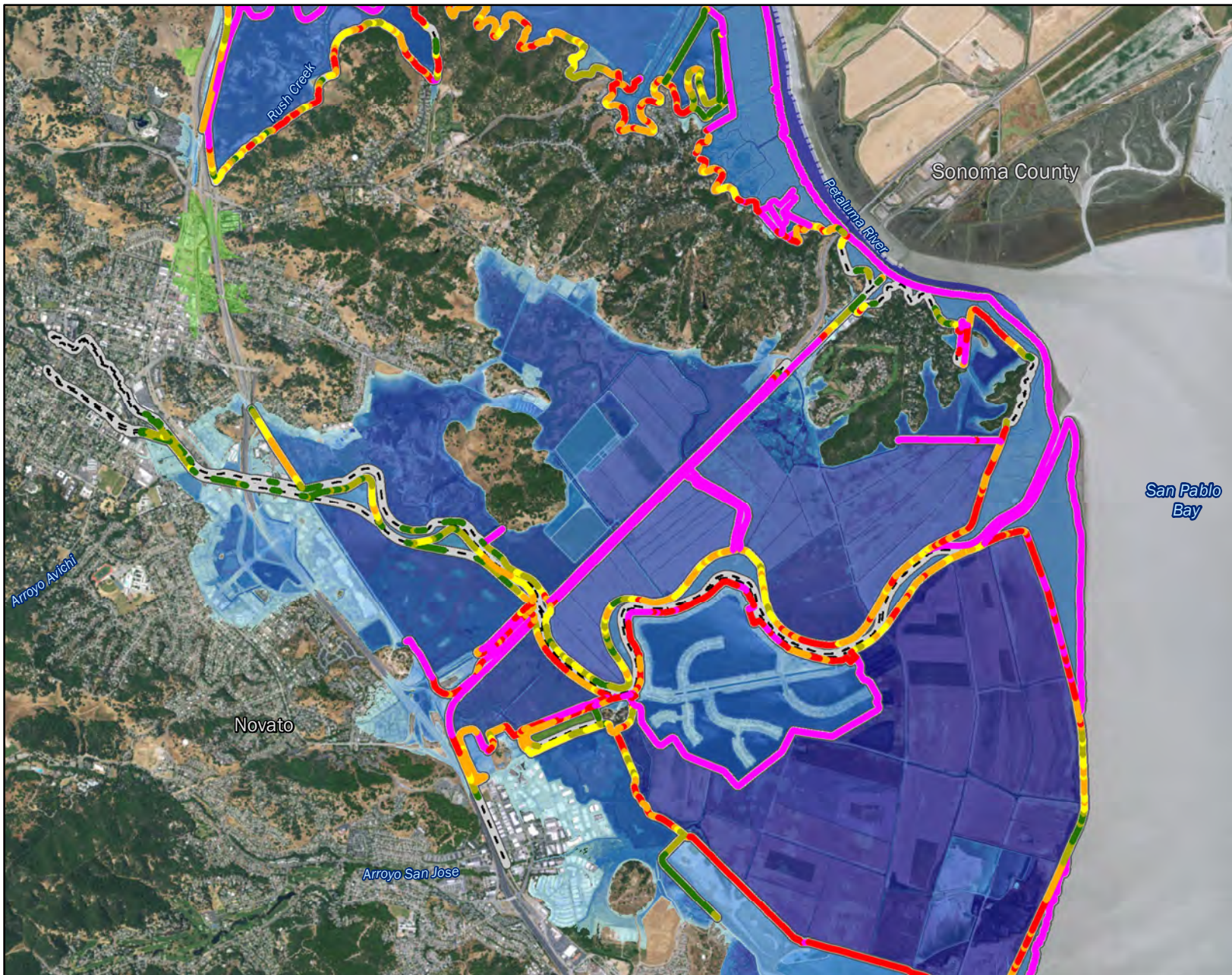
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

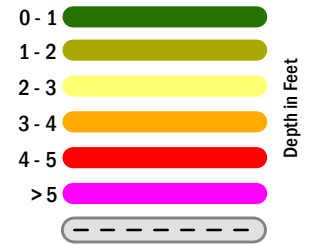
MHHW + 96" WATER LEVEL

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

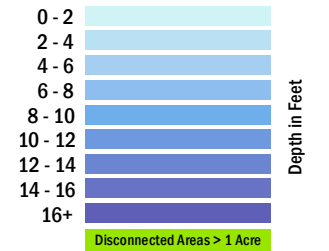
- 54" SLR + 100-Year Storm Surge
- 60" SLR + 50-Year Storm Surge
- 66" SLR + 25-Year Storm Surge



Shoreline Overtopping Potential



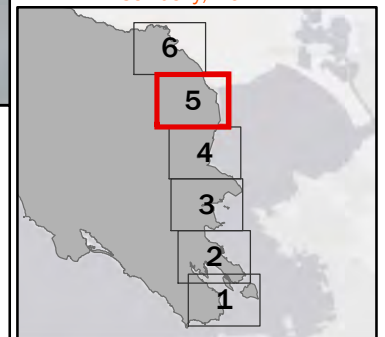
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

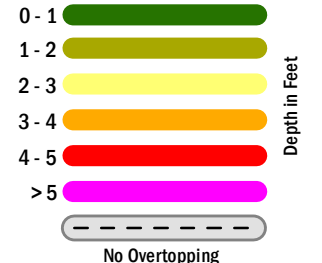
MARIN COUNTY

MHHW + 96" WATER LEVEL

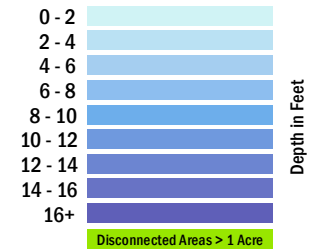
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

- 54" SLR + 100-Year Storm Surge
- 60" SLR + 50-Year Storm Surge
- 66" SLR + 25-Year Storm Surge

Shoreline Overtopping Potential



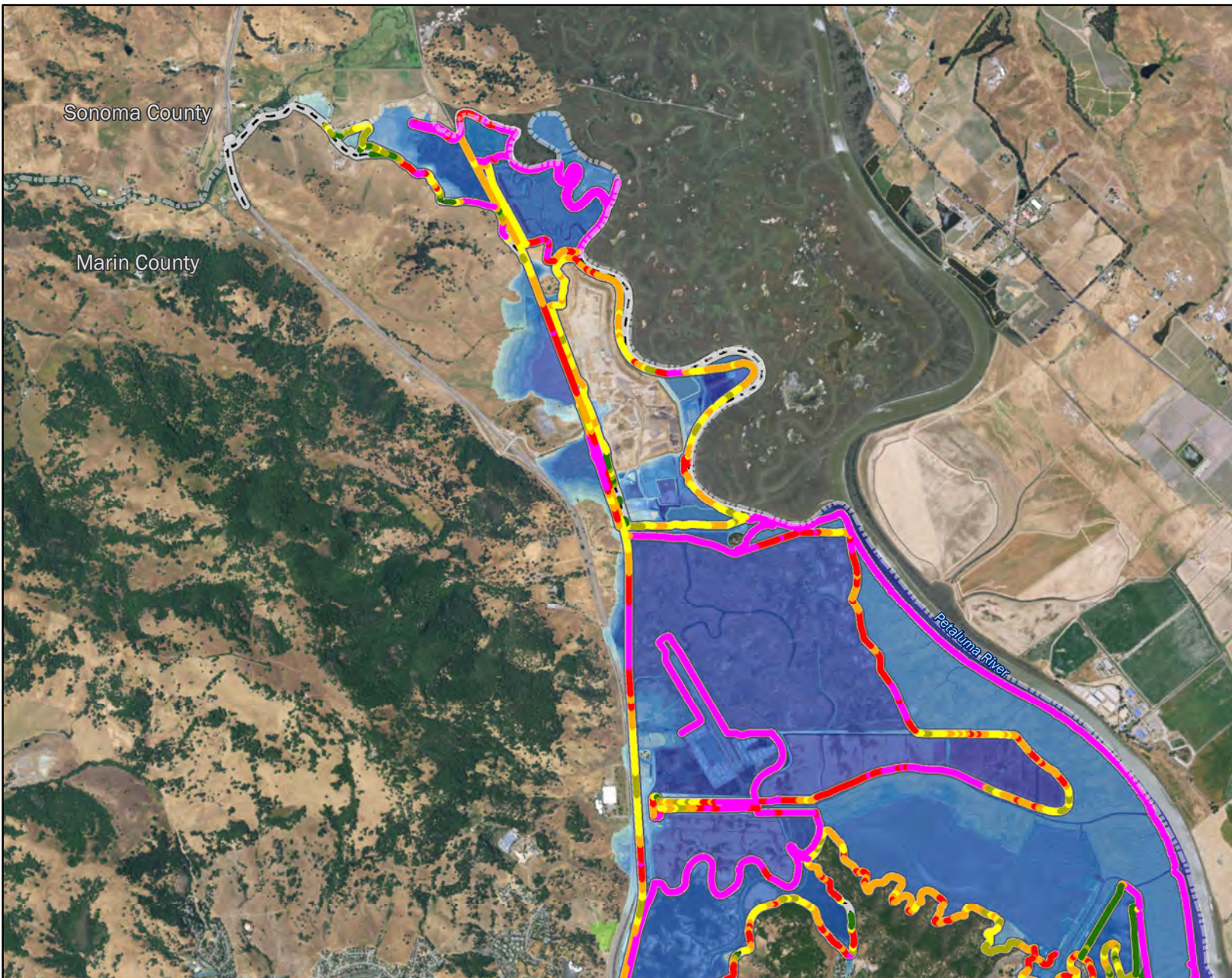
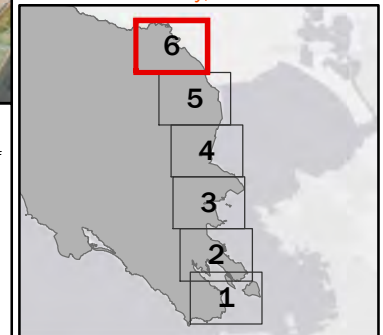
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

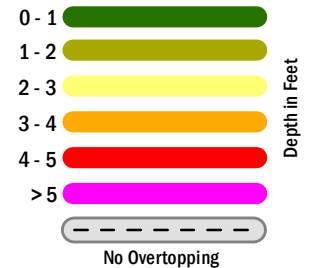
MHHW + 108" WATER LEVEL

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

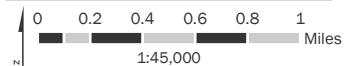
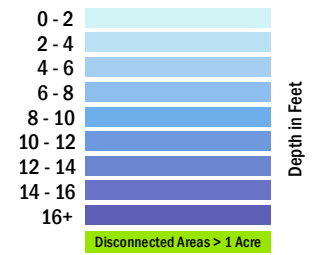
66" SLR + 100-Year Storm Surge



Shoreline Overtopping Potential



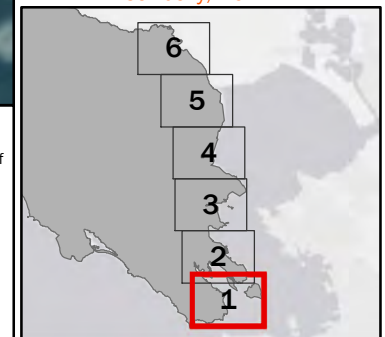
Sea Level Rise Inundation



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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

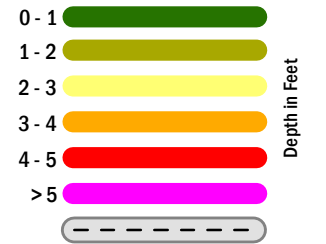
MHHW + 108" WATER LEVEL

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

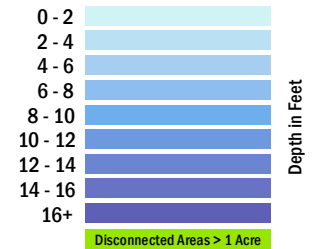
66" SLR + 100-Year Storm Surge



Shoreline Overtopping Potential



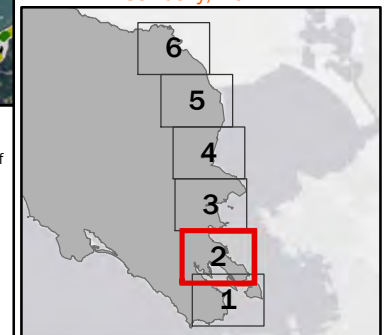
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



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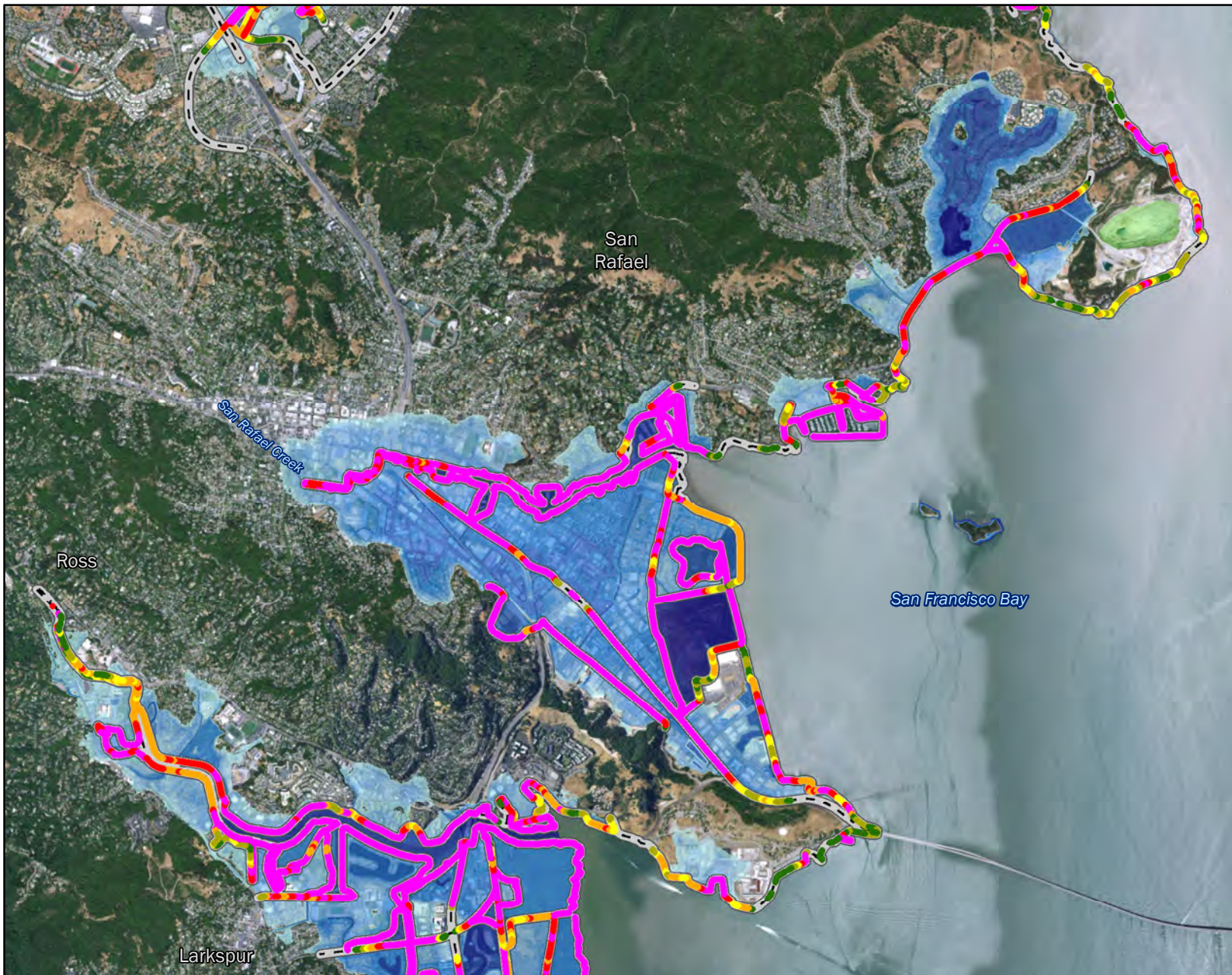
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

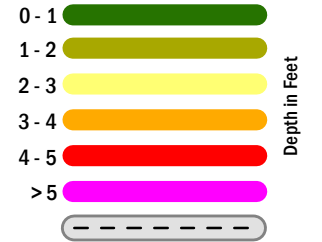
MHHW + 108" WATER LEVEL

SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

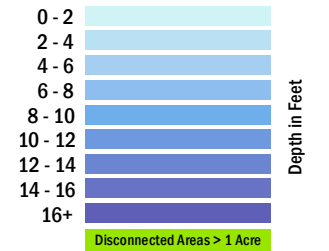
66" SLR + 100-Year Storm Surge



Shoreline Overtopping Potential



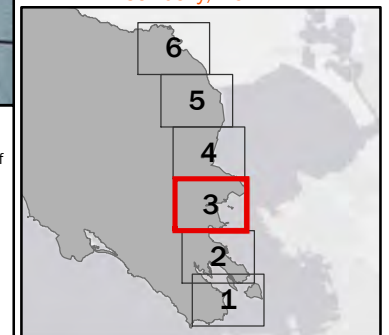
Sea Level Rise Inundation



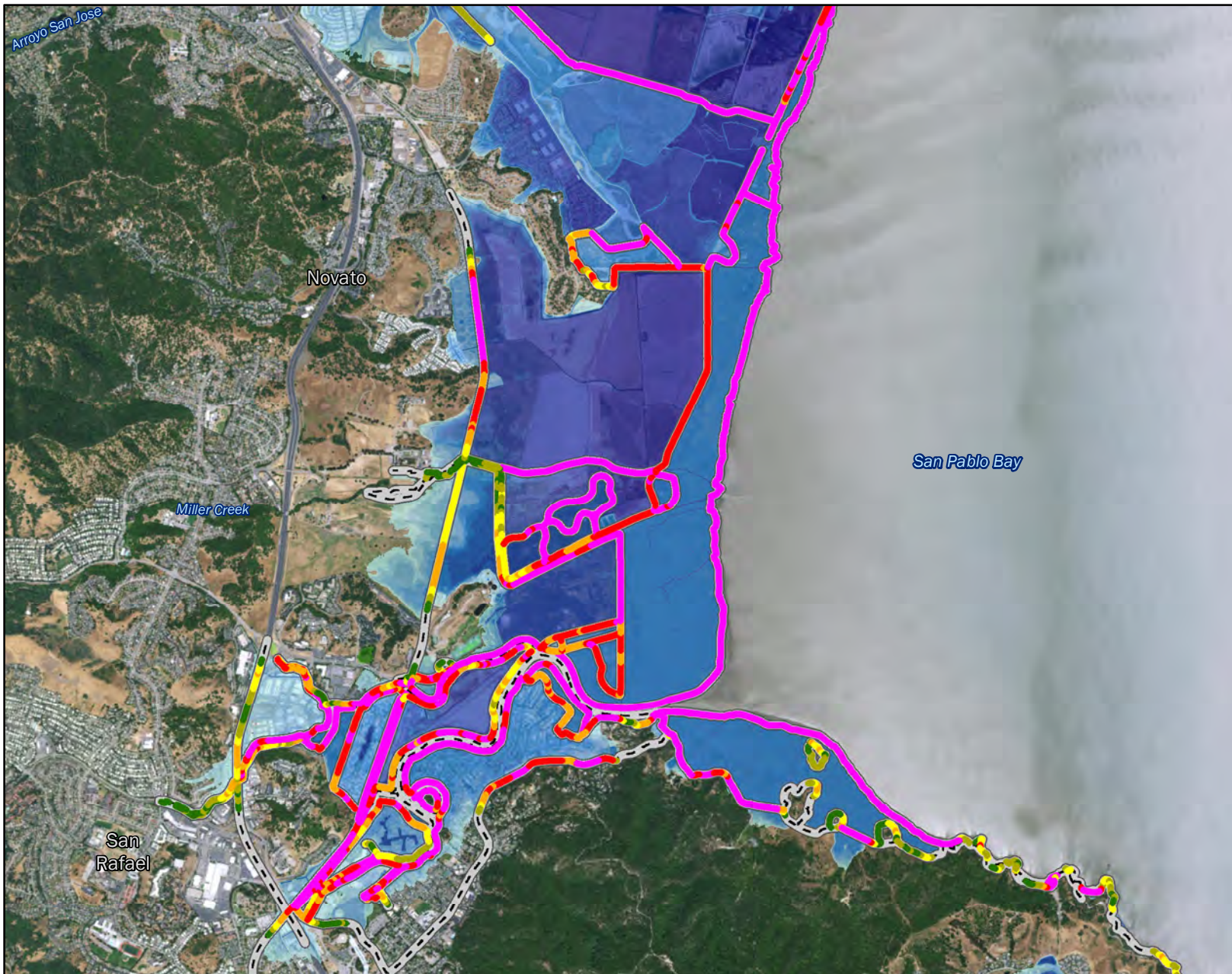
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January, 2017



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Bay Area Sea Level Rise Analysis and Mapping Project

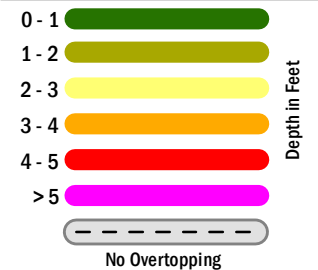
MARIN COUNTY

MHHW + 108" WATER LEVEL

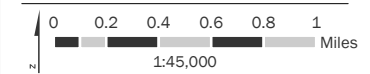
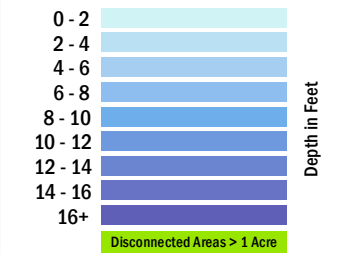
SLR + STORM SURGE SCENARIOS LISTED BELOW COULD BE APPROXIMATED BY THE INUNDATION SHOWN ON THIS MAP.

66" SLR + 100-Year Storm Surge

Shoreline Overtopping Potential



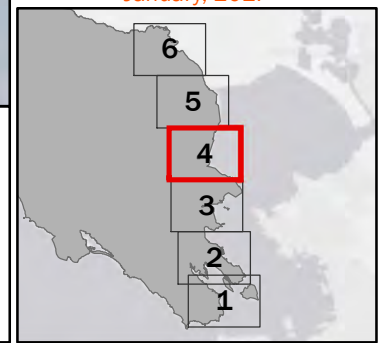
Sea Level Rise Inundation



Projection: Universal Transverse Mercator NAD83 Zone 10N



January, 2017



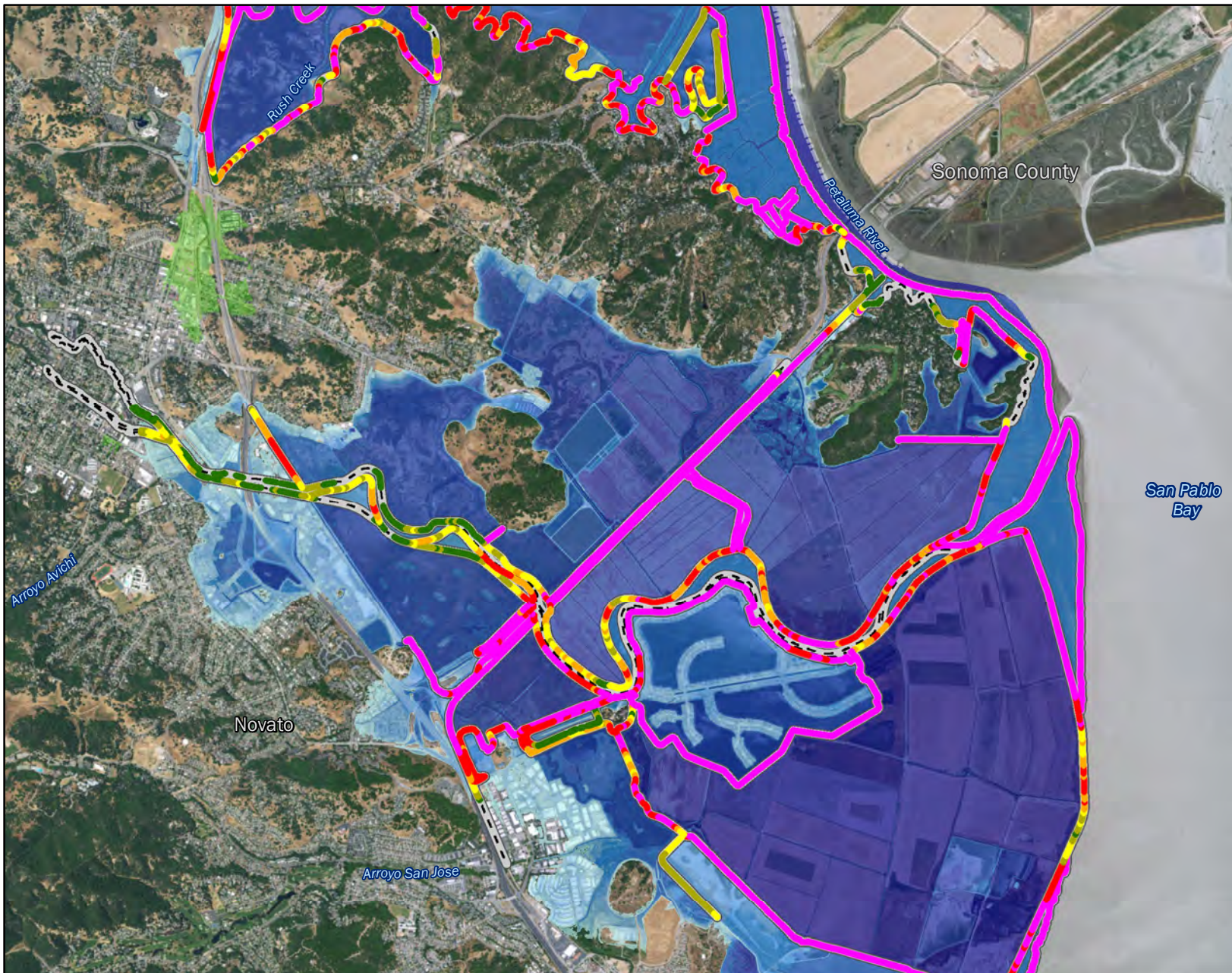
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Bay Area Sea Level Rise Analysis and Mapping Project

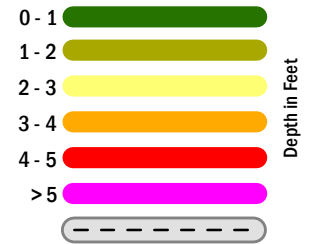
MARIN COUNTY

MHHW + 108" WATER LEVEL

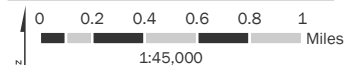
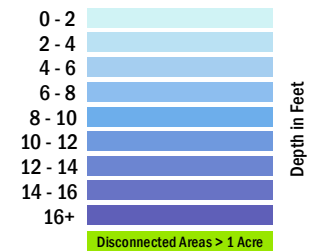
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66" SLR + 100-Year Storm Surge



Shoreline Overtopping Potential



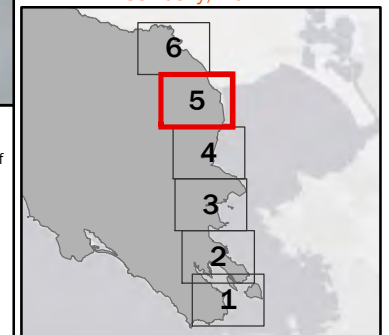
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January, 2017



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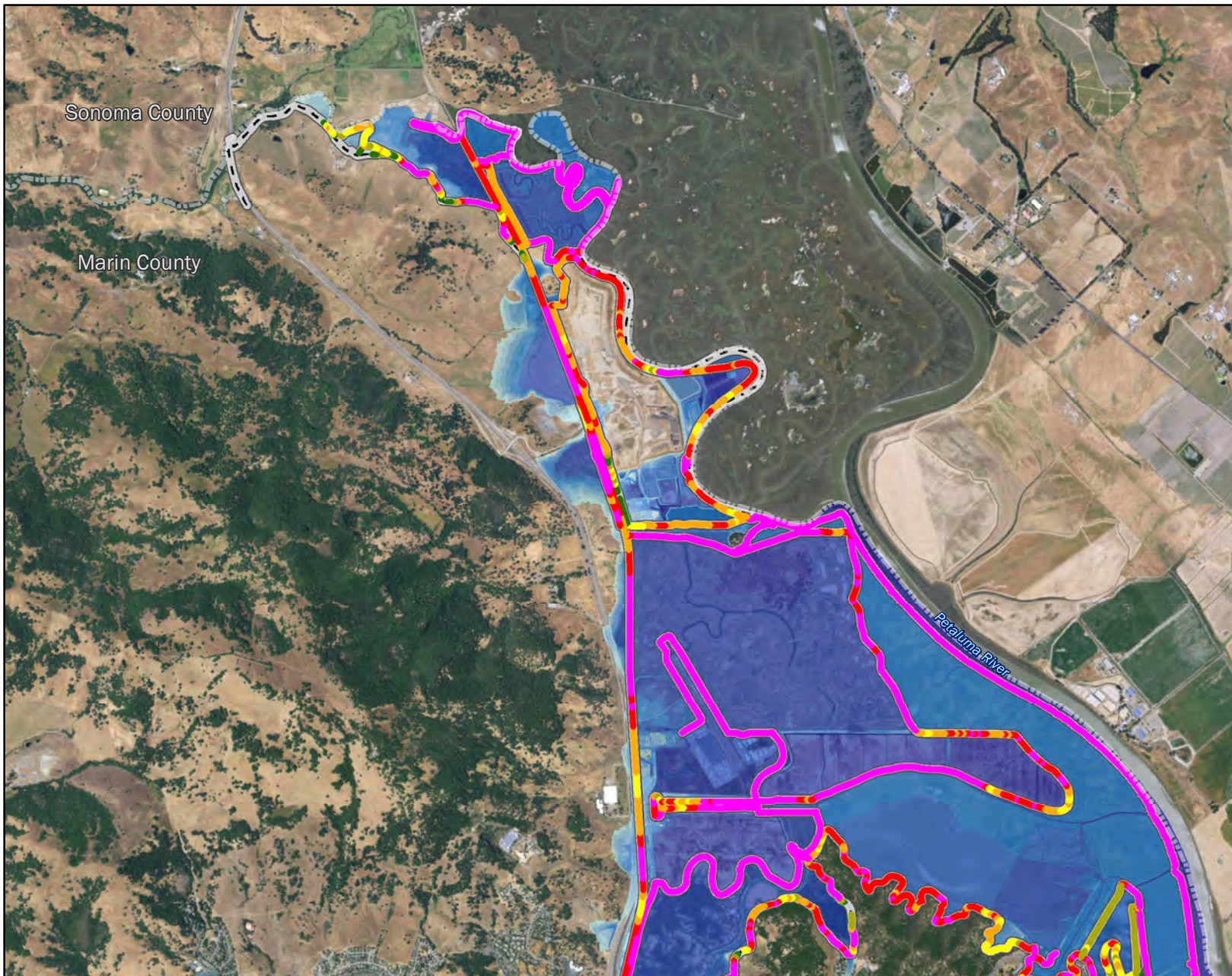
Bay Area Sea Level Rise Analysis and Mapping Project

MARIN COUNTY

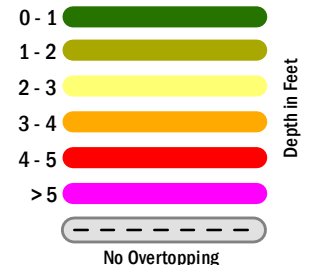
MHHW + 108" WATER LEVEL

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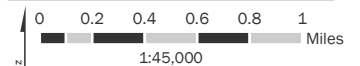
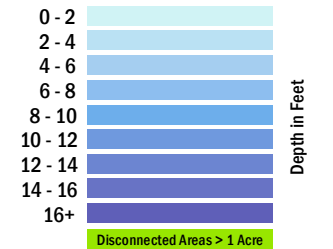
66" SLR + 100-Year Storm Surge



Shoreline Overtopping Potential



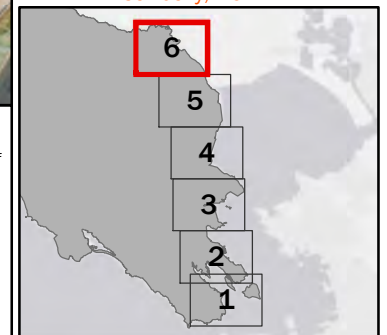
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