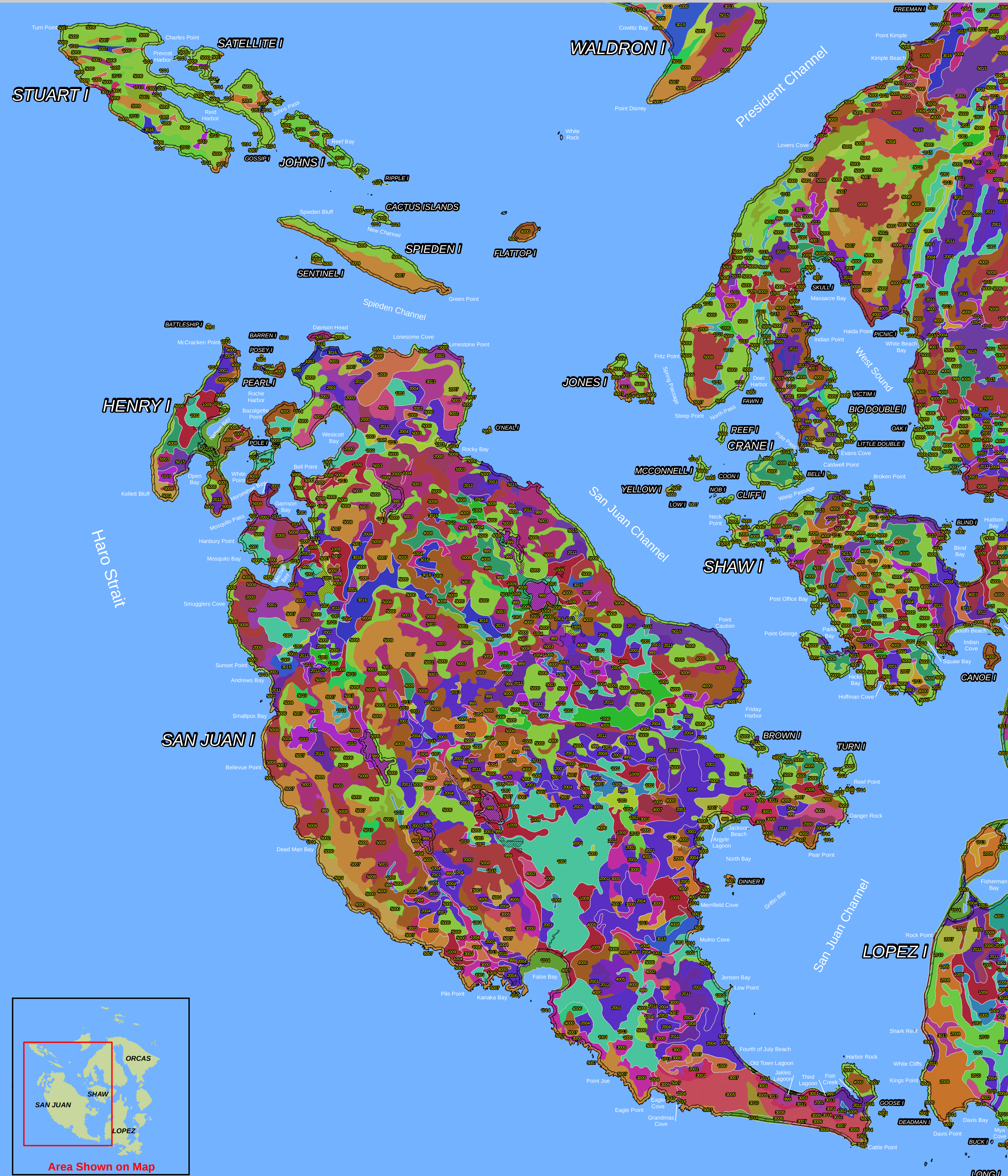


Map 16A:

Soils

San Juan County Shoreline Master Program Update



LEGEND

- Shoreline jurisdiction
- Potential associated wetlands (including lakes)
- Soils [2007]*
- 1000 - Sholander-Spieden complex
- 1001 - Coveland loam
- 1002 - Sholander gravelly loam
- 1003 - Coupeville loam
- 1004 - Limepoint-Sholander complex
- 1005 - Shalcar muck
- 1006 - Semiahmoo muck
- 1009 - Coveland-Mitchellbay complex
- 1010 - Deadmanbay-Morancreek complex
- 1013 - Bazal-Mitchellbay complex
- 1014 - Beaches-Endoaquents,tidal-Xerorthents association
- 1015 - Deadmanbay-Bazal-Cady complex
- 1016 - Orcas peat
- 1053 - Dugualla muck
- 2000 - Whidbey gravelly loam

- 20-01/-04 - Mitchellbay gravelly sandy loam
- 2002 - Sucia loamy sand
- 2007 - Alderwood-Everett complex, warm
- 2008 - Mitchellbay-Sholander-Bazal complex
- 2009 - Limepoint-Alderwood, warm-Sholander complex
- 2010 - Whidbey-Hoypus complex
- 2011 - Roche-Killebrew complex
- 3000 - Pilepoint loam
- 30-01/-12 - Hoypus sandy loam
- 3002 - Keystone sandy loam
- 300-5/-6/-7 - San Juan sandy loam
- 3008 - Xerorthents-Endoaquents, tidal association
- 3010 - San Juan-Dune land complex
- 301-3/-4 - Everett sandy loam, warm
- 3015 - Indianola loamy sand, warm
- 3016 - Sucia-Sholander complex
- 4000 - Roche-Killebrew-Rock Outcrop complex
- 4002 - Laconner gravelly sandy loam, warm

- 4003 - Hoypus-Whidbey complex
- 4005 - Roche-Haro-Rock Outcrop complex
- 4006 - Alderwood, warm-Hoypus complex
- 4007 - Roche-Mitchellbay complex
- 4008 - Mitchellbay-Rock Outcrop-Killebrew complex
- 500-0/-6 - Cady-Rock Outcrop complex
- 5001 - Rock Outcrop-Haro complex
- 5002 - Doeby, moist-Cady-Doeby complex
- 5003 - Doeby-Morancreek complex
- 5004 - Pickett-Kahboo-Rock Outcrop complex
- 5005 - Constitution-Skipjack-Kahboo complex
- 500-7/-9 - Haro-Hiddenridge-Rock Outcrop complex
- 5008 - Doeby-Cady-Rock Outcrop complex
- 5010 - Turtleback-Cady-Rock Outcrop complex
- 5015 - Doeby, moist-Cady-Rock Outcrop complex
- 997 - Pits, gravel
- 998 - Water, saline
- 999 - Water, fresh
- Hydic soils (outlined) [2007]*



0 0.5 1
Miles
1:48,000

All features depicted on this map are approximate. They have not been formally delineated or surveyed and are intended for planning purposes only. Additional site-specific evaluation may be needed to confirm/verify information shown on this map.

The functionality of this map is optimized when viewed digitally.

10.24.2012

Data sources:

*Natural Resources Conservation Service



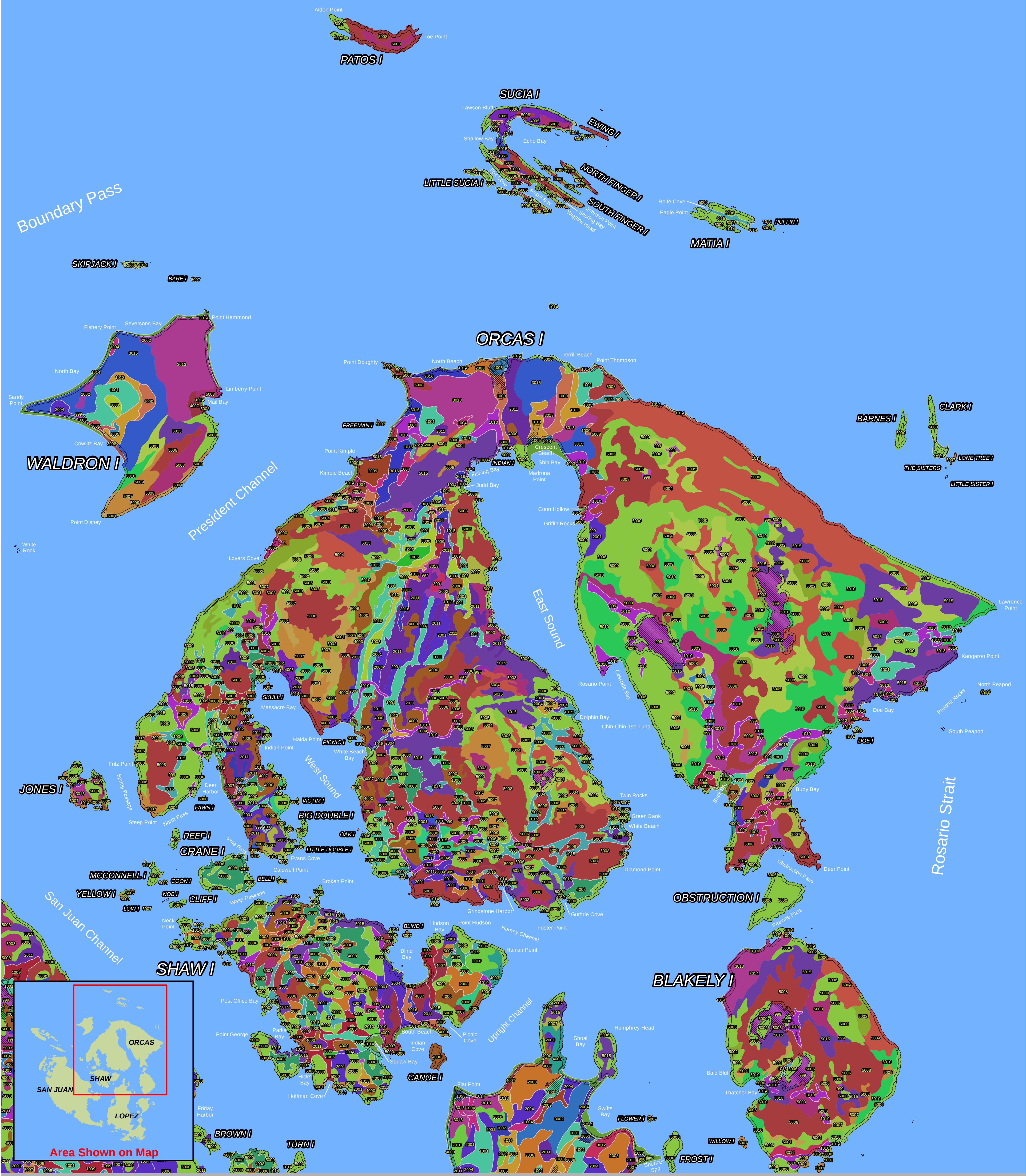
Shoreline
Master
Program
Update

SAN JUAN COUNTY, WA



THE
WATERSHED
COMPANY

Map 16B:
Soils
San Juan County Shoreline Master Program Update



LEGEND

- Shoreline jurisdiction
- Potential associated wetlands (including lakes)
- Soils [2007]*
- 1000 - Sholander-Spieden complex
- 1001 - Coveland loam
- 1002 - Sholander gravelly loam
- 1003 - Coupeville loam
- 1004 - Limepoint-Sholander complex
- 1005 - Shalcar muck
- 1006 - Semiahmoo muck
- 1009 - Coveland-Mitchellbay complex
- 1010 - Deadmanbay-Morancreek complex
- 1013 - Bazal-Mitchellbay complex
- 1014 - Beaches-Endoaquents, tidal-Xerorthents association
- 1015 - Deadmanbay-Bazal-Cady complex
- 1016 - Orcas peat
- 1053 - Dugualla muck
- 2000 - Whidbey gravelly loam

- 20-01/-04 - Mitchellbay gravelly sandy loam
- 2002 - Sucia loamy sand
- 2007 - Alderwood-Everett complex, warm
- 2008 - Mitchellbay-Sholander-Bazal complex
- 2009 - Limepoint-Alderwood, warm-Sholander complex
- 2010 - Whidbey-Hoypus complex
- 2011 - Roche-Killebrew complex
- 3000 - Pilepoint loam
- 30-01/-12 - Hoypus sandy loam
- 3002 - Keystone sandy loam
- 300-5/-6/-7 - San Juan sandy loam
- 3008 - Xerorthents-Endoaquents, tidal association
- 3010 - San Juan-Dune land complex
- 301-3/-4 - Everett sandy loam, warm
- 3015 - Indianola loamy sand, warm
- 3016 - Sucia-Sholander complex
- 4000 - Roche-Killebrew-Rock Outcrop complex
- 4002 - Laconner gravelly sandy loam, warm

- 4003 - Hoypus-Whidbey complex
- 4005 - Roche-Haro-Rock Outcrop complex
- 4006 - Alderwood, warm-Hoypus complex
- 4007 - Roche-Mitchellbay complex
- 4008 - Mitchellbay-Rock Outcrop-Killebrew complex
- 500-0/-6 - Cady-Rock Outcrop complex
- 5001 - Rock Outcrop-Haro complex
- 5002 - Doe-bay, moist-Cady-Doe-bay complex
- 5003 - Doe-bay-Morancreek complex
- 5004 - Pickett-Kahboo-Rock Outcrop complex
- 5005 - Constitution-Skipjack-Kahboo complex
- 500-7/-9 - Haro-Hiddenridge-Rock Outcrop complex
- 5008 - Doe-bay-Cady-Rock Outcrop complex
- 5010 - Turtleback-Cady-Rock Outcrop complex
- 5015 - Doe-bay, moist-Cady-Rock Outcrop complex
- 997 - Pits, gravel
- 998 - Water, saline
- 999 - Water, fresh
- Hydric soils (outlined) [2007]*



0 0.5 1 Miles
1:50,000

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The functionality of this map is optimized when viewed digitally.

10.24.2012

Data sources:

*Natural Resources Conservation Service



Shoreline
Master
Program
Update

SAN JUAN COUNTY, WA

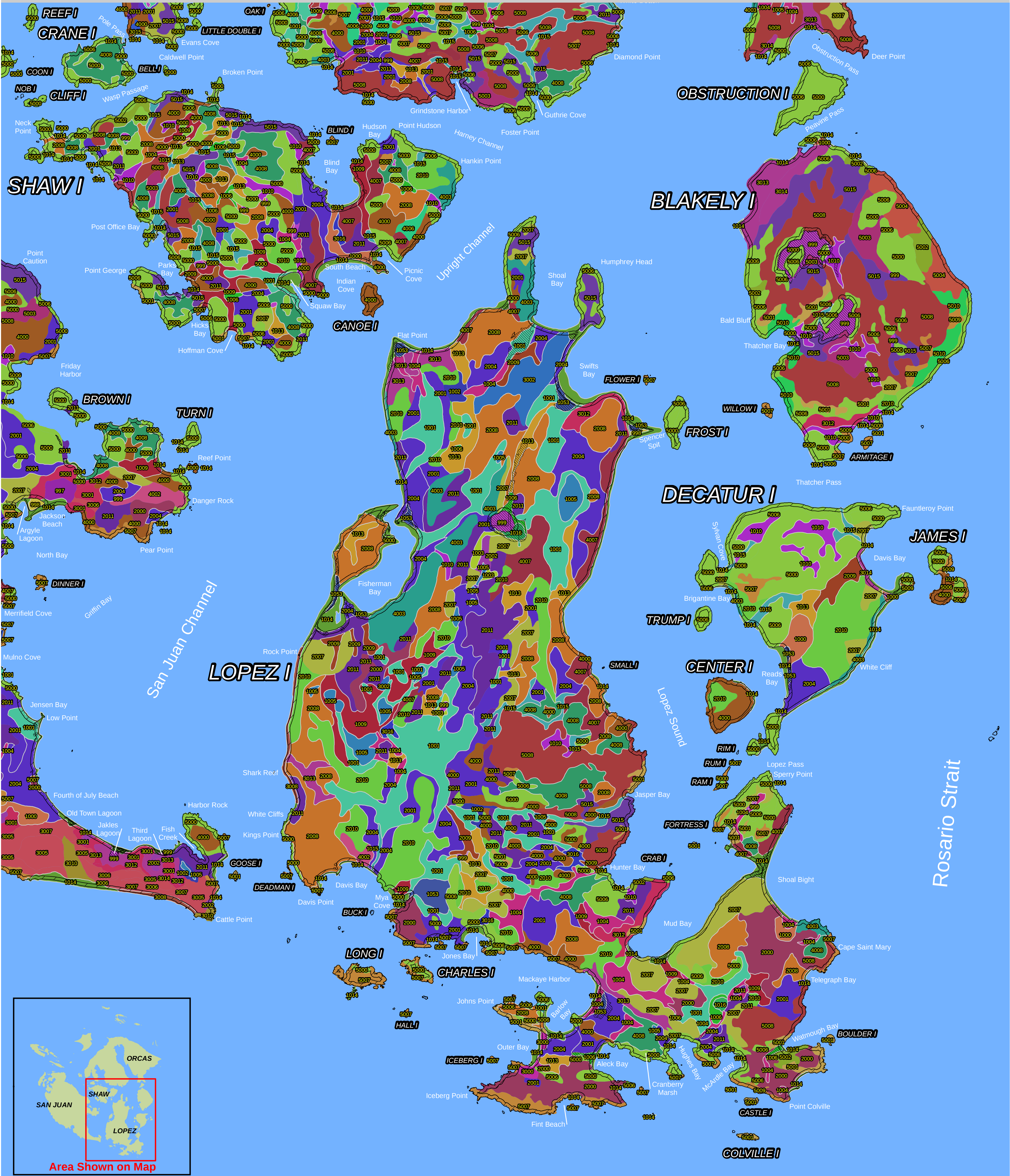


THE
WATERSHED
COMPANY

Map 16C:

Soils

San Juan County Shoreline Master Program Update



LEGEND

- Shoreline jurisdiction
- Potential associated wetlands (including lakes)
- Soils [2007]*
- 1000 - Sholander-Spieden complex
- 1001 - Coveland loam
- 1002 - Sholander gravelly loam
- 1003 - Coupeville loam
- 1004 - Limepoint-Sholander complex
- 1005 - Shalcar muck
- 1006 - Semiahmoo muck
- 1009 - Coveland-Mitchellbay complex
- 1010 - Deadmanbay-Morancreek complex
- 1013 - Bazal-Mitchellbay complex
- 1014 - Beaches-Endoaquents,tidal-Xerorthents association
- 1015 - Deadmanbay-Bazal-Cady complex
- 1016 - Orcas peat
- 1053 - Duguala muck
- 2000 - Whidbey gravelly loam

- 20-01/-04 - Mitchellbay gravelly sandy loam
- 2002 - Sucia loamy sand
- 2007 - Alderwood-Everett complex, warm
- 2008 - Mitchellbay-Sholander-Bazal complex
- 2009 - Limepoint-Alderwood, warm-Sholander complex
- 2010 - Whidbey-Hoypus complex
- 2011 - Roche-Killebrew complex
- 3000 - Pilepoint loam
- 30-01/-12 - Hoypus sandy loam
- 3002 - Keystone sandy loam
- 300-5/-6/-7 - San Juan sandy loam
- 3008 - Xerorthents-Endoaquents, tidal association
- 3010 - San Juan-Dune land complex
- 301-3/-4 - Everett sandy loam, warm
- 3015 - Indianola loamy sand, warm
- 3016 - Sucia-Sholander complex
- 4000 - Roche-Killebrew-Rock Outcrop complex
- 4002 - Laconner gravelly sandy loam, warm

- 4003 - Hoypus-Whidbey complex
- 4005 - Roche-Haro-Rock Outcrop complex
- 4006 - Alderwood, warm-Hoypus complex
- 4007 - Roche-Mitchellbay complex
- 4008 - Mitchellbay-Rock Outcrop-Killebrew complex
- 500-0/-6 - Cady-Rock Outcrop complex
- 5001 - Rock Outcrop-Haro complex
- 5002 - Doeby, moist-Cady-Doeby complex
- 5003 - Doeby-Morancreek complex
- 5004 - Pickett-Kahboo-Rock Outcrop complex
- 5005 - Constitution-Skipjack-Kahboo complex
- 500-7/-9 - Haro-Hiddenridge-Rock Outcrop complex
- 5008 - Doeby-Cady-Rock Outcrop complex
- 5010 - Turtleback-Cady-Rock Outcrop complex
- 5015 - Doeby, moist-Cady-Rock Outcrop complex
- 997 - Pits, gravel
- 998 - Water, saline
- 999 - Water, fresh
- Hydric soils (outlined) [2007]*



0 0.5 1 Miles
1:38,000

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The functionality of this map is optimized when viewed digitally.

10.24.2012

Data sources:

*Natural Resources Conservation Service



Shoreline Master Program Update

SAN JUAN COUNTY, WA



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