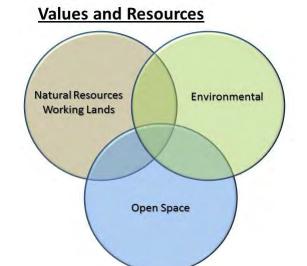
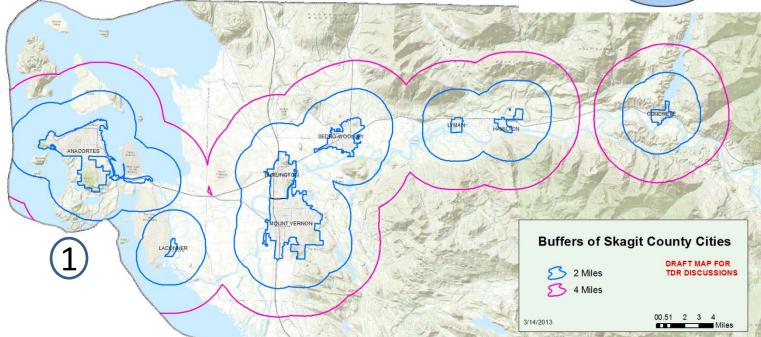
Skagit TDR Advisory Committee Meeting Thursday, March 14, 2013, 1:30 pm – 4:30 pm Board of County Commissioners' Hearing Room

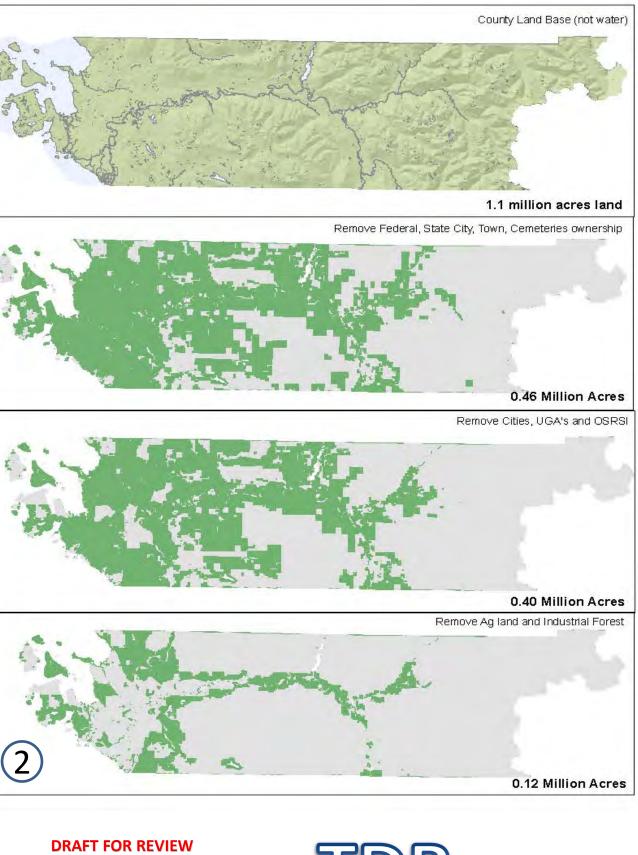
> DRAFT FOR REVIEW Please do not distribute

List of Maps

- 1. Proximity to cities/urban areas
- 2. Land Ownership
- 3. Population growth patterns new dwellings 2000 2010
- 4. Skagit County agricultural lands
- 5. Forest lands in Skagit County
- 6. UW identified Skagit forest lands at risk
- 7. Priority watersheds by WA-DOE
 - 1. water quality
 - 2. water flow and
- 8. Protected/conserved lands in Skagit County
- 9. Adopted Open Space Plan





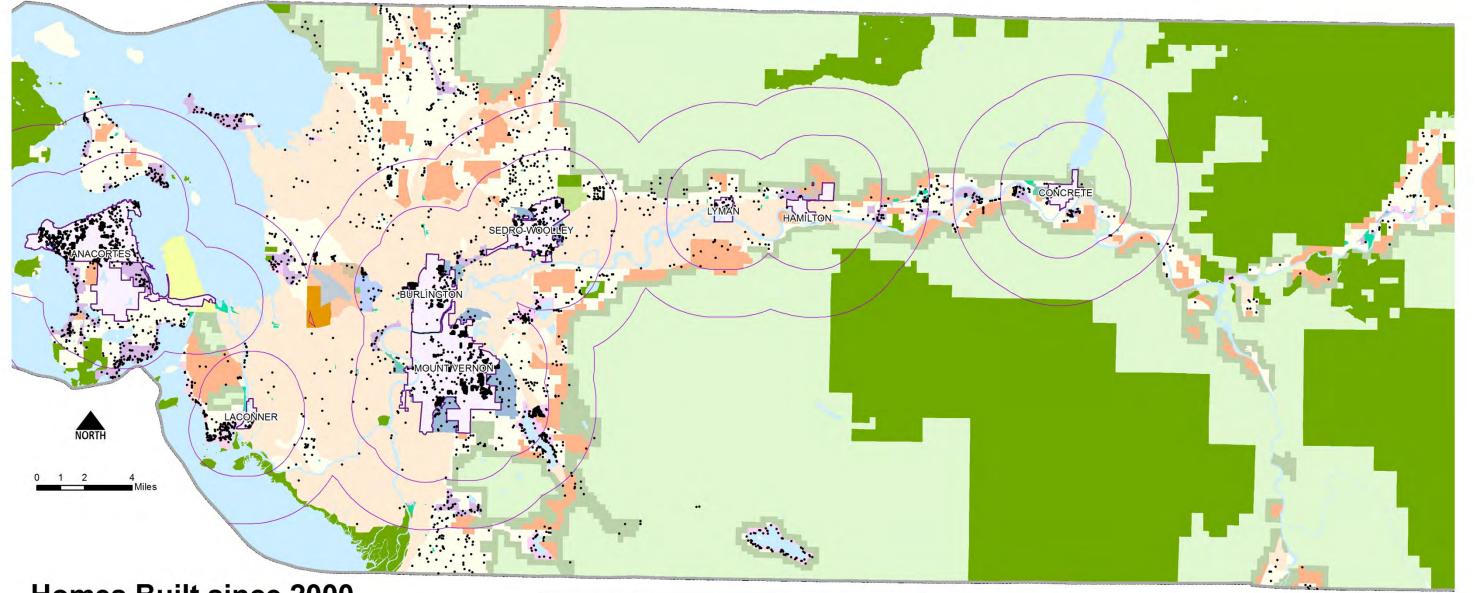


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Please do not distribute



March 14. 2013



Homes Built since 2000

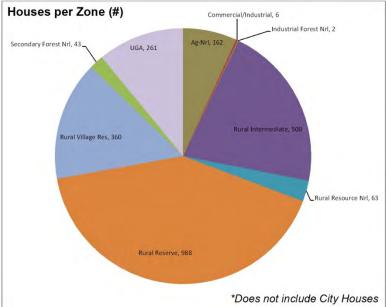
= One Dwelling

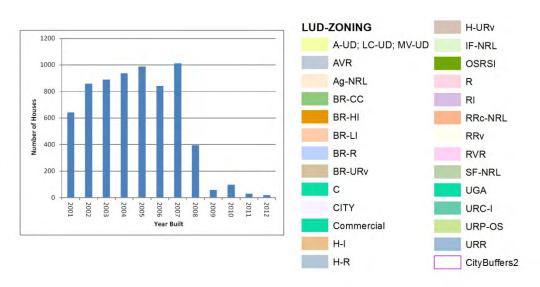
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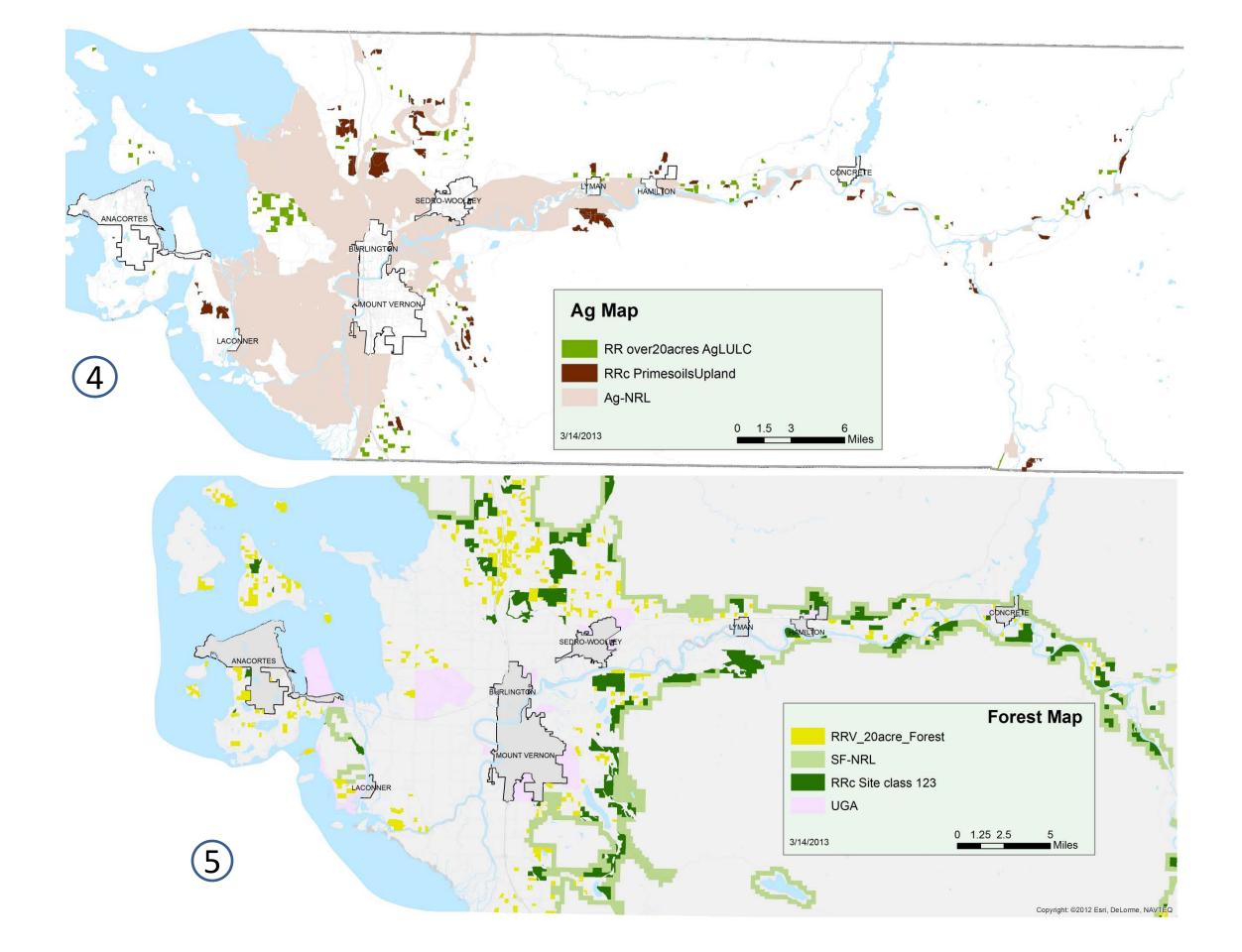
3

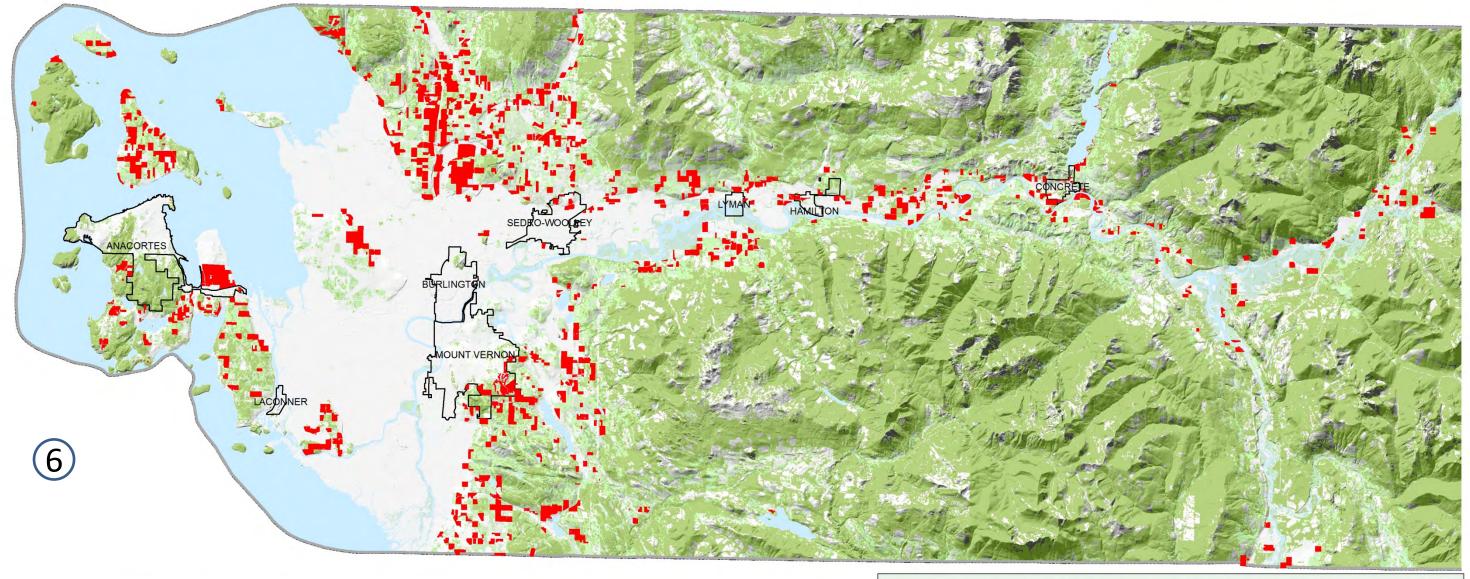
DRAFT MAP FOR TDR DISCUSSIONS

| ZONING | COUNT |
|-----------------------|-------|
| Ag-Nrl | 162 |
| BAY VIEW RIDGE UGA | 32 |
| BURLINGTON UGA | 7 |
| CITY | 3825 |
| Commercial/Industrial | 6 |
| CONCRETE UGA | 2 |
| Industrial Forest Nrl | 2 |
| MOUNT VERNON UGA | 57 |
| Rural Intermediate | 500 |
| Rural Resource | 63 |
| Rural Reserve | 988 |
| Rural Village Res | 360 |
| SEDRO WOOLLEY UGA | 26 |
| SF | 43 |
| SWINOMISH UGA | 137 |









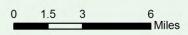
This map shows the location within Skagit County of high risk, high value private forests not enrolled in the Designated Foresland Program (RCW84.33) with a minimum of 20 acres of contiguous ownership. High-risk conversion is determined by a differential between working forest value and appraised market value greater than \$2,500 per acre. High Value is determined by an internal rate of return for foresty of 5% or greater. Near Anchor forests is determined by a distance to designated forestlands or WA DNR timberlands of 1 mile or less.

More info available from UW report: Retention of High-Valued Forest Lands at Risk of Conversion to Non-Forest Uses in Washington State, Final report March 25, 2009. http://www.ruraltech.org/projects/wrl/sfr/pdf/RetentionReport.pdf

High Conversion Risk, High Value Private Forestland Near Anchor Forests

DRAFT MAP FOR TDR DISCUSSIONS





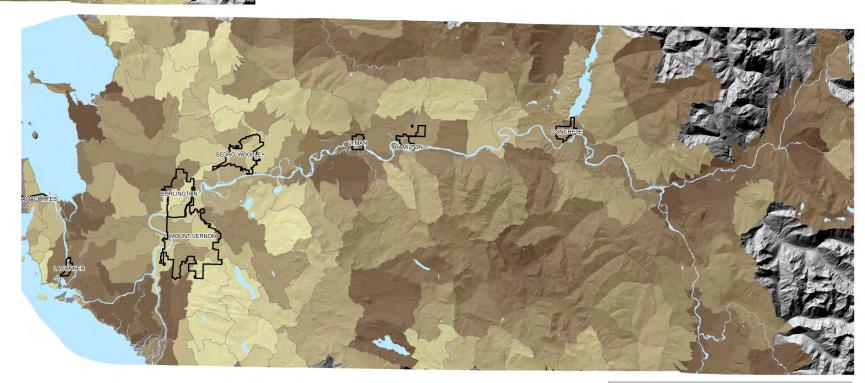
Data from Forestland Database created by Rural Technology Institute at University of Washington. Provided by Luke Rogers and Andrew Cooke - 2007



| WQ_RP | | |
|-------------|------------|------------|
| S_M1_CAL | | |
| 0.00 - 0.17 | | |
| 0.18 - 0.34 | | |
| 0.35 - 0.47 | | |
| 0.48 - 0.56 | | |
| 0.57 - 0.62 | | |
| 0.63 - 0.68 | | |
| 0.69 - 0.73 | 0 1.25 2.5 | 5 Miles |
| 0.74 - 0.79 | | |
| 0.80 - 0.89 | | |
| 0.90 - 1.00 | | |

WA DOE Watershed Characterization WATER QUALITY S_M1_Cal

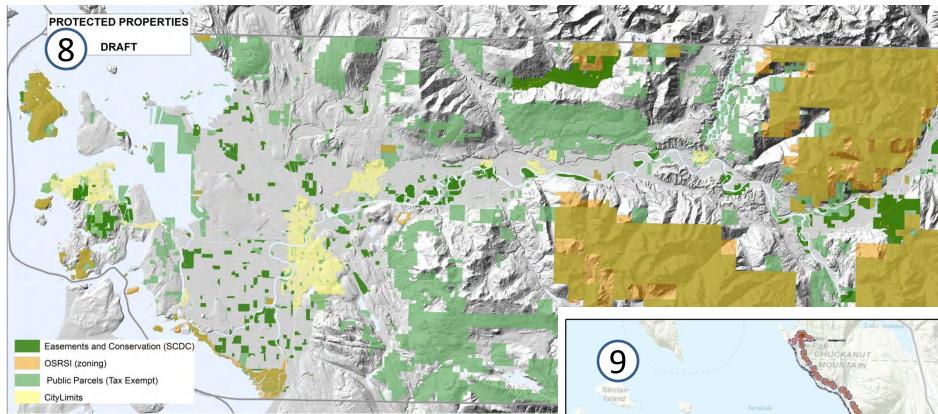
3/14/2013 Map Produced by Skagit County GIS C:\Projects\planning\TDR\Presentation_03142013_4_WDFWOpenSpace.mxd

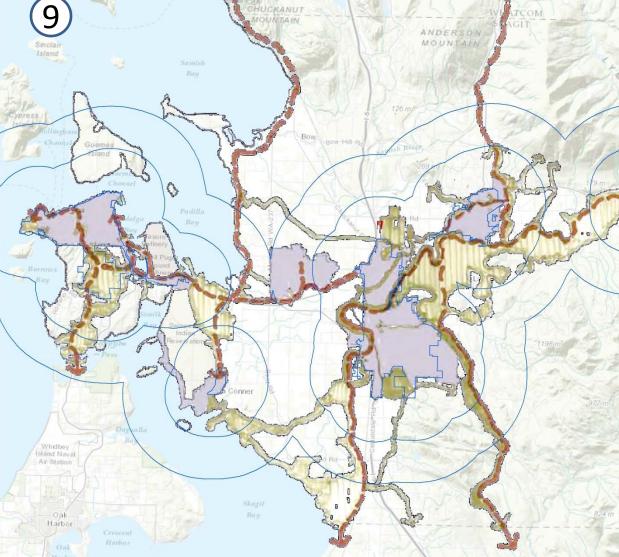




DRAFT MAP FOR TDR DISCUSSIONS WA DOE Watershed Characterization WATERFLOW WF_M1_Cal

| WF_RP WF_M1_CAL | | |
|--------------------|------------|------------|
| 0.00 - 0.06 | | |
| 0.07 - 0.14 | | |
| 0.15 - 0.21 | | |
| 0.22 - 0.27 | | |
| 0.28 - 0.34 | | |
| 0.35 - 0.41 | | |
| 0.42 - 0.53 | | |
| 0.54 - 0.66 | | |
| 0.67 - 0.83 | | |
| 0.84 - 1.00 | | |
| 3/14/2013 | 0 1.25 2.5 | 5 Miles |





DRAFT FOR REVIEW Please do not distribute

Open Space schematic with 2 and 4 mile buffers

GOAT MOUNT