

Coast Range Stewardship
Annual Joint Meeting
December 6, 2011



Engaging Neighborhoods in Restoration



Karen Fleck Harding
KFH Consulting, LLC



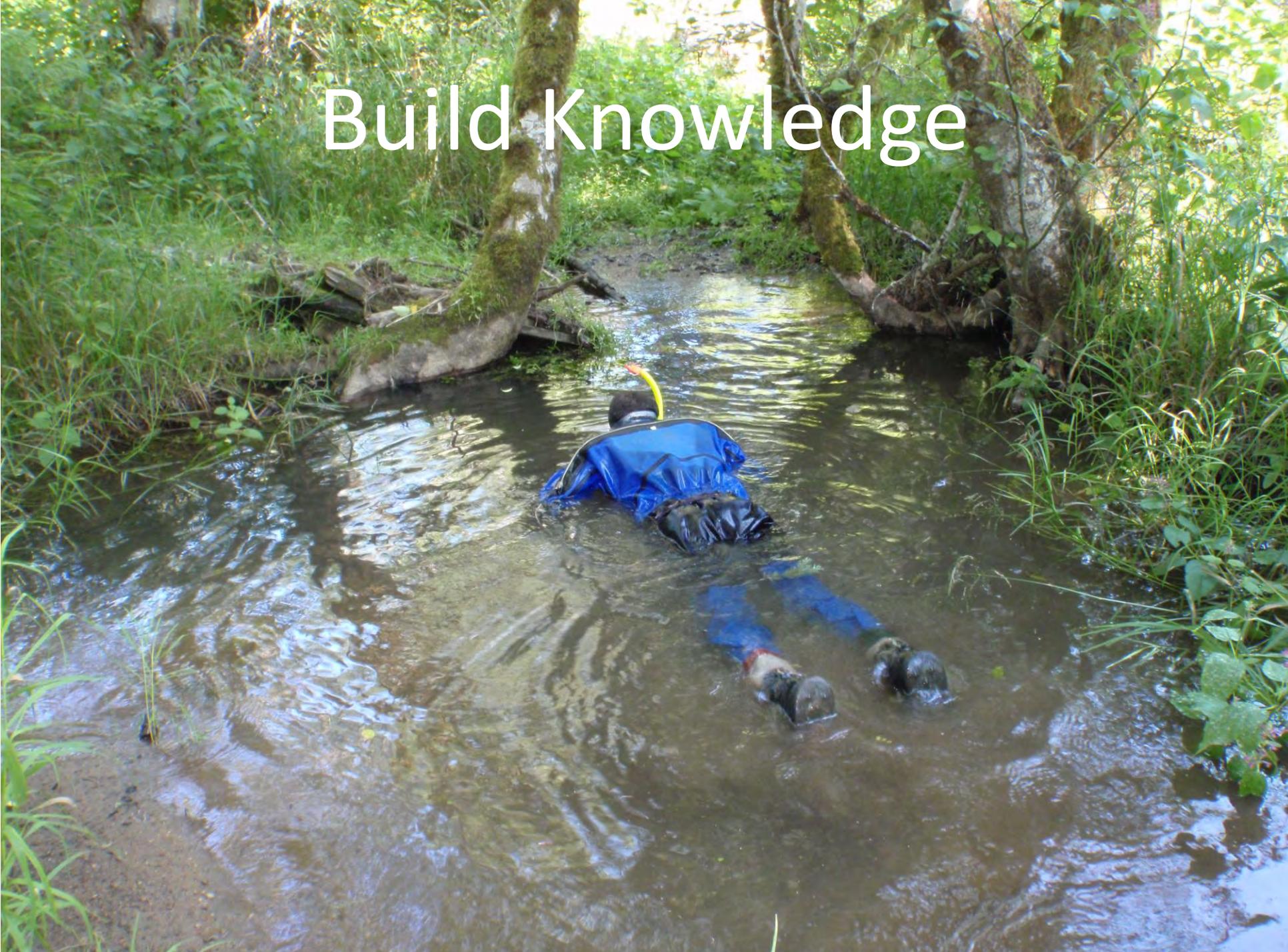
Build Familiarity

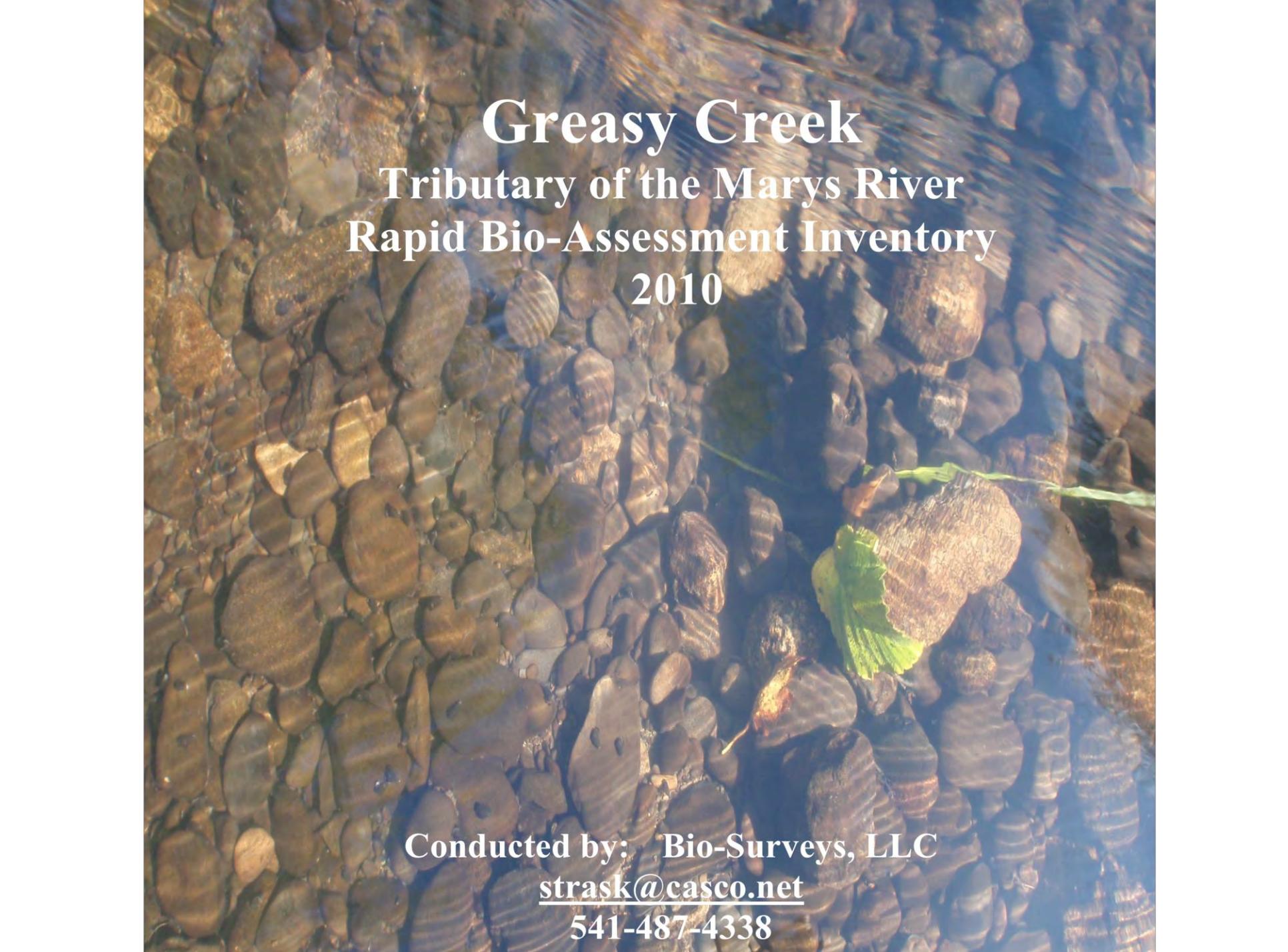
KNOTWEED ACCESS ON
GREASY CREEK - 1
2011
Marys River Watershed

Personal Contact



Build Knowledge





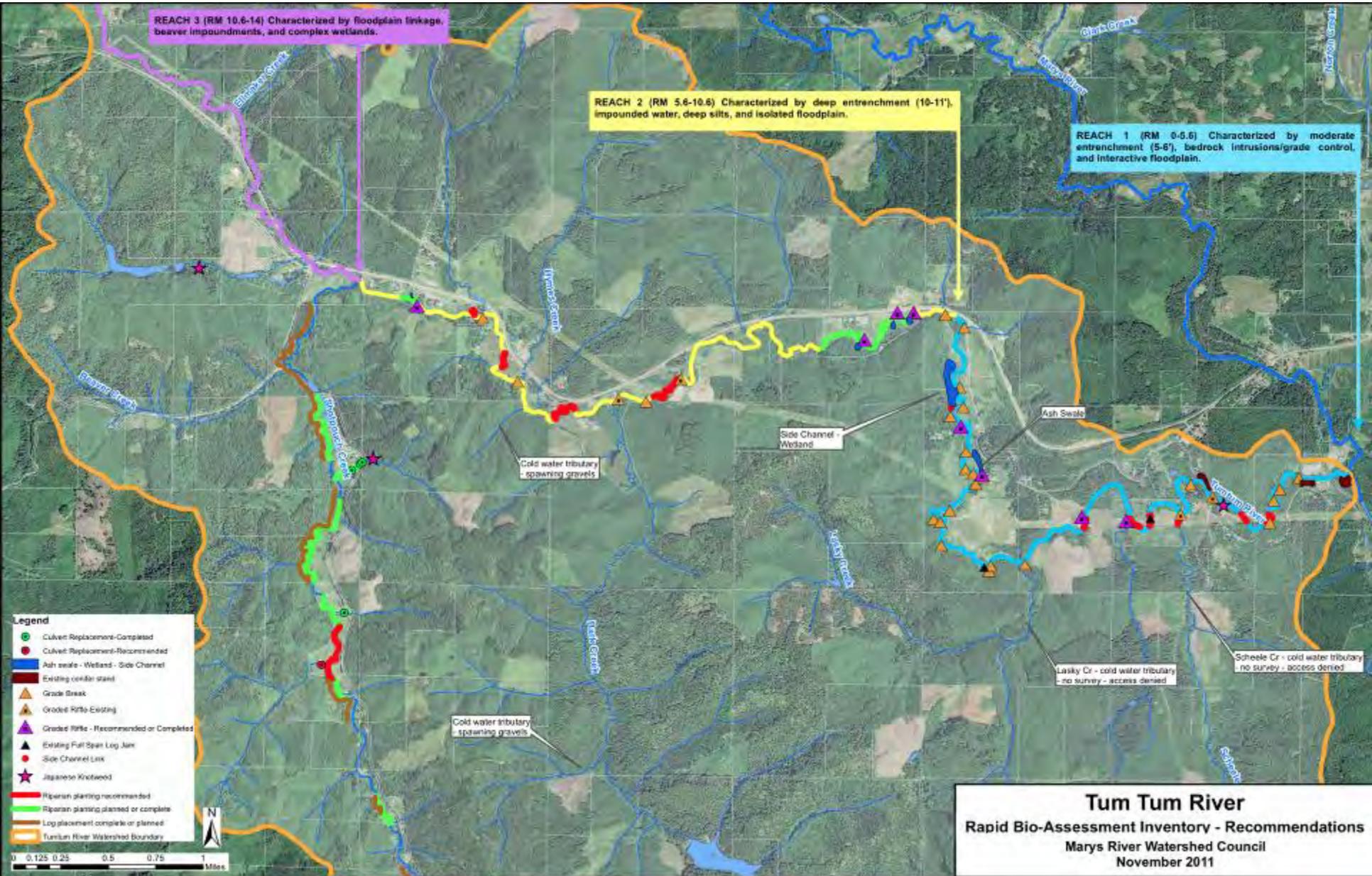
Greasy Creek
Tributary of the Marys River
Rapid Bio-Assessment Inventory
2010

Conducted by: Bio-Surveys, LLC
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541-487-4338

REACH 3 (RM 10.6-14) Characterized by floodplain linkage, beaver impoundments, and complex wetlands.

REACH 2 (RM 5.6-10.6) Characterized by deep entrenchment (10-11'), impounded water, deep silts, and isolated floodplain.

REACH 1 (RM 0-5.6) Characterized by moderate entrenchment (5-6'), bedrock intrusions/grade control, and interactive floodplain.



- Legend**
- Culvert Replacement-Completed
 - Culvert Replacement-Recommended
 - Ash Swale - Wetland - Side Channel
 - Existing cellular stand
 - ▲ Grade Break
 - ▲ Graded Riffle Existing
 - ▲ Graded Riffle - Recommended or Completed
 - ▲ Existing Full Span Log Jam
 - Side Channel Link
 - ★ Japanese Knotweed
 - Riparian planting recommended
 - Riparian planting planned or complete
 - Log placement complete or planned
 - Tum Tum River Watershed Boundary

Tum Tum River
Rapid Bio-Assessment Inventory - Recommendations
 Marys River Watershed Council
 November 2011

Share Information – Listen!



Build Relationships





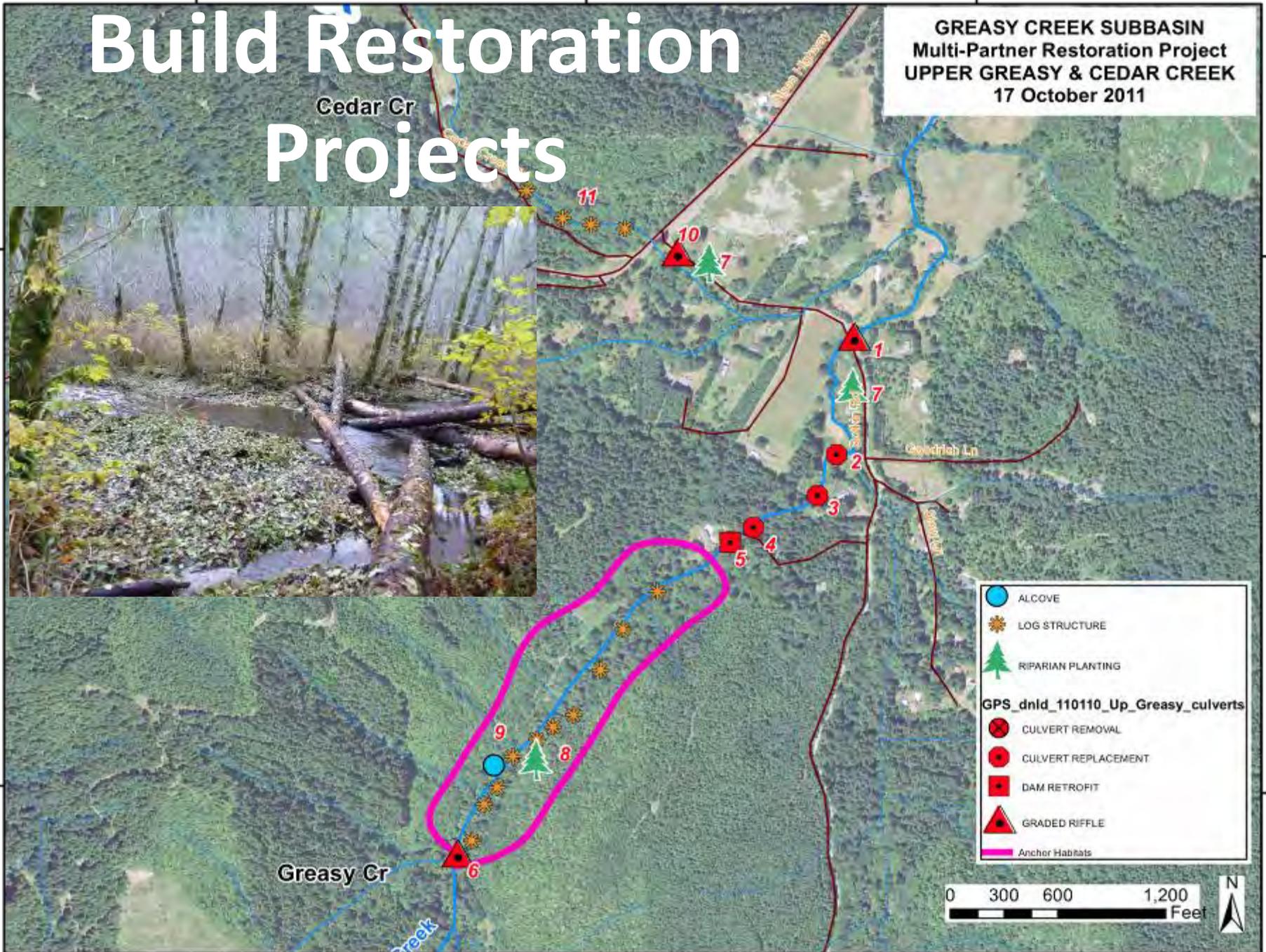
Build Trust



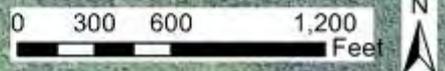
Build Partnerships

Build Restoration Projects

GREASY CREEK SUBBASIN
Multi-Partner Restoration Project
UPPER GREASY & CEDAR CREEK
17 October 2011



- ALCOVE
- LOG STRUCTURE
- RIPARIAN PLANTING
- GPS_dnld_110110_Up_Greasy_culverts
 - CULVERT REMOVAL
 - CULVERT REPLACEMENT
 - DAM RETROFIT
 - GRADED RIFFLE
- Anchor Habitats



Build Ownership





Build Sustainability

SHOTPOUCH CREEK

Large wood placements: 6 stream miles

Livestock Mgmt: 7 sites - 4 miles fencing

Knotweed control

Riparian revegetation: 10 A - 3000 trees

Fish Passage: 7 barriers removed

