VOLUNTARY STEWARDSHIP PROGRAM

KITTITAS COUNTY WATERSHED GROUP MEETING

ARMORY HALL, KITTITAS VALLEY EVENT CENTER

MARCH 14, 2017 1:00PM - 4:00PM

WELCOME

- Introductions
- Review Agenda

WATERSHED GROUP

Ag Interests

- Kittitas County Farm Bureau (Mark Charlton/Brad Haberman)
- Kittitas County Cattlemen (Terry Clarke)
- Kittitas County Hay Growers (Brian Cortese)
- Kittitas Reclamation District (Kevin Eslinger/ Urban Eberhart)
- Jack Clerf (Cascade Irrigation District)
- Swauk-Teanaway Grange (Dale Rusho)
- Northern Kittitas Co Operator (Jim Miller)
- Lower Kittitas Co Operator (Karen Poulsen)
- Small Acreage Operator (Matthew Cox)
- Small Acreage Operator Organic (Bambi Miller)
- Dryland Operator (Lila Hanson)

Environmental Interests

- Forterra (Jill Scheffer)
- Trout Unlimited Washington Water Project (Justin Bezold)
- Washington Water Trust (Arden Thomas)
- Kittitas Conservation Trust (Mitch Long)
- Kittitas County Conservation Coalition

Tribes

Yakama Nation (Phil Rigdon/John Marvin)

TECHNICAL ADVISORY COMMITTEE

- KCCD (Mark Crowley, Sherry Swanson and Rose Shriner)
- County CDS (Doc Hansen)
- County Flood Control Zone District (Karen Hodges)
- Kittitas County Water Purveyors (Kat Satnik)
- Washington Department of Fish & Wildlife (Jen Nelson)
- Washington Department of Ag (Kelly McClain)
- Washington Department of Natural Resources (Larry Leach)
- Washington Department of Ecology
- WSU Extension (Tip Hudson)
- USDA Natural Resources Conservation Service (Erin Kaczmarczyk/Brent Dixon)

MINUTES REVIEW

February 22, 2017

OUTREACH UPDATE

Website (http://www.kccd.net/VSP_WatershedGroup.htm)

UPDATE ON STATUS OF WATERSHED PLANS AND PLANNING EFFORTS

- Conservation Commission
 Website
 - http://scc.wa.gov/vsp/

Thurston -

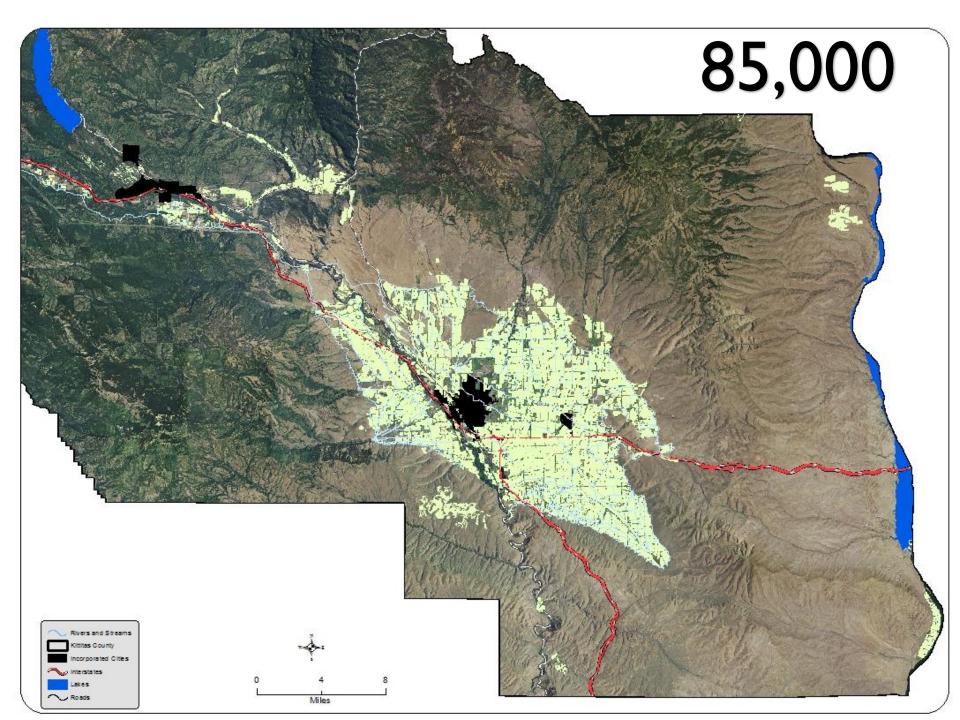
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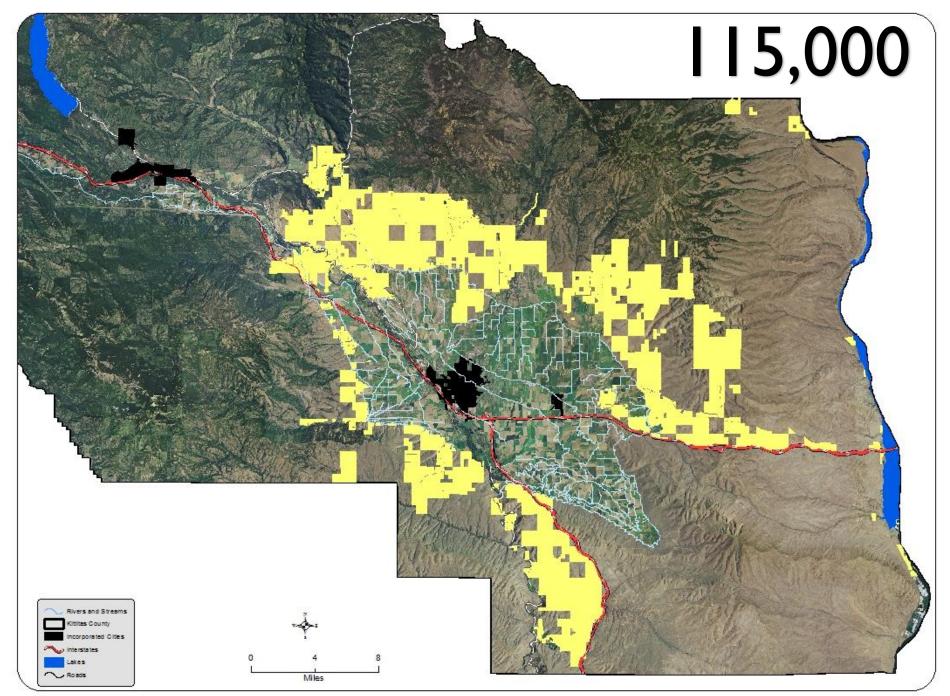
Voluntary Stewardship Program

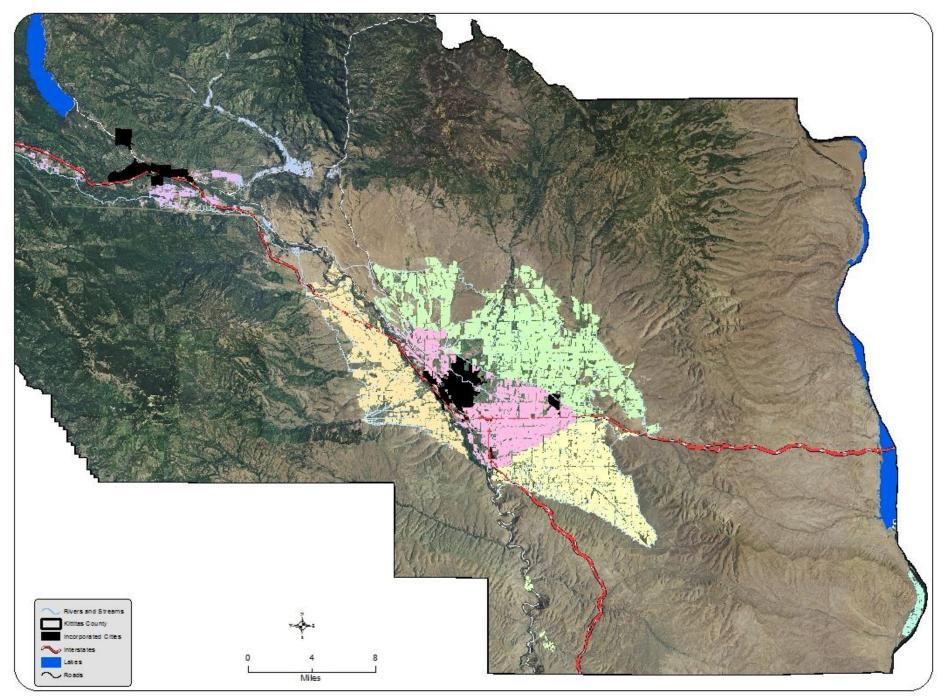
Work Plan Draft March 8, 2017



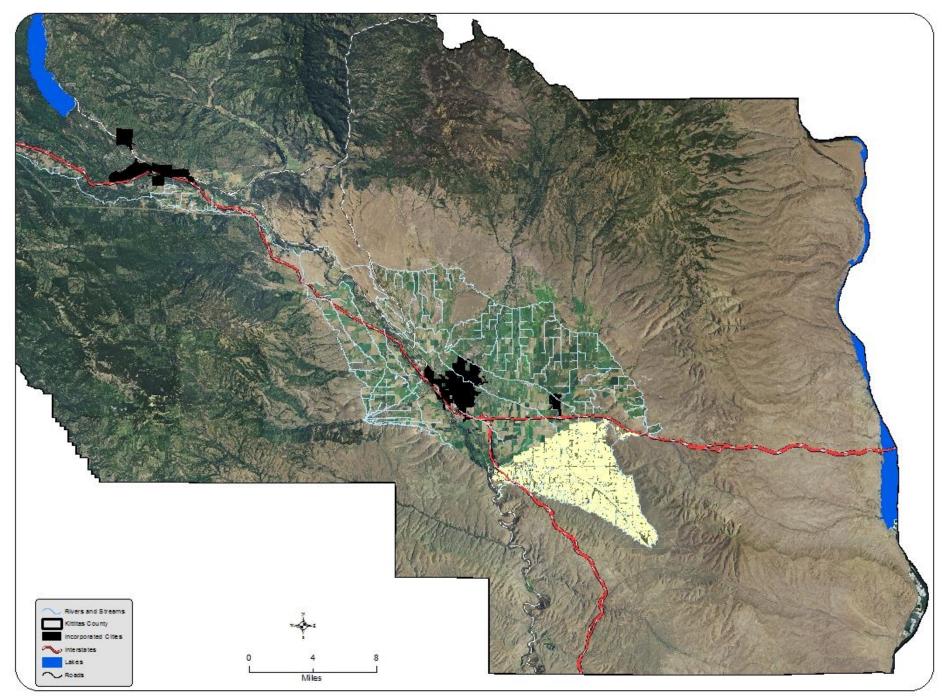
- Defining Geographic Area for Assessments
 - Need to select resource concerns (only four at a time)
 - Need to select practices (only 30 at a time)







Area	Acres	Sprinklers	Crop Notes
Badger Pocket	17,404	5,528 (32%)	928 acres Orchard
Below Cascade	15,346	3,777 (25%)	Hay, grains
Above Cascade	32,883	4,387 (13%)	Hay, grains, pasture
Taneum/Manastash	14,777	6,740 (47%)	Hay, grains, pasture
Swauk/Teanaway	1,452	919 (63%)	Hay, pasture
Big Creek to Peoh Pt	1,968	898 (45%)	Hay, pasture
Yakima Canyon	418	418 (100%)	Hay, Orchard
Columbia River	1,100	1,100 (100%)	Orchard



- Need to Project Change
 - Baseline (NOT VSP just for RWA)
 - Progressive
 - RMS (Resource Management System)

Baseline

- Rill irrigated (buried pipelines, water control structures, gated pipe, concrete lined ditch, etc.)
- No management practices
- No restoration practices

Progressive

- Sprinkler irrigated (wheel line, pivot, linear)
- Polyacrylamide
- Structure for water control (including fish screen)
- "Clearing & Snagging" (removal of decommissioned diversion)
- Fencing
- Spring development/Watering facilities
- Tree/Shrub Planting
- Trust Water Rights

- RMS (Resource Management Systems)
 - Aquatic Organism Passage
 - Irrigation Water Management
 - Nutrient Management
 - Prescribed Grazing
 - Riparian Forest Buffer
 - Riparian Herbaceous Cover
 - Stream Habitat Improvement and Management
 - Streambank & Shoreline Protection
 - Wetland Enhancement
 - Wetland Restoration
 - Wetland Wildlife Habitat Management
 - Wildlife Watering Facility

- Defining Geographic Area for Assessments
 - Need to select resource concerns (only four at a time)
 - Critical Areas?
 - Indicator conditions for Critical Areas?
 - Need to select practices (only 30 at a time)
 - Primary Practices?

NON NRCS FUNDED ENHANCEMENTS

KCCD Projects Conservation Practices Applied 2011-2016							
NRCS Practice Code	NRCS Conservation Practice	Count	Quantity	Туре			
?	?Instream Flow?	2	5.41	CFS			
430	Irrigation Water Pipeline	10	37929	Ft			
430	Irrigation Water Pipeline	9	4390	Ft			
442	Sprinkler System	51	1831	Ac			
533	Pumping Plant	2	2	No			
587	Structure for Water Control	2	2	No			
326	Clearing and Snagging	I	20	Cubic Yard			
396	Aquatic Organism Passage	ı	2770	Cubic Yard			
396	Aquatic Organism Passage	2	1200	Sq Ft			
580	Streambank/Shoreline Protection	2	445	Ft			
612	Tree and Shrub Establishment	2	0.24	Ac			
550	Range Planting	I	494	Ac			

PARTICIPANTS FORUM

- Assessment of unfinished/incomplete discussions or issues/concerns
- Group discussion of meeting times, length and frequency
- Members comfortable with progress and decisions made

MARCH 2017

SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

ACTION REGISTER

- Group discussion of needed follow-up
- Next meeting scheduled