

YAGER/VAN DUZEN ENVIRONMENTAL STEWARDS Y.E.S.



A Success
story of
People,
Purpose and
Principles



EPA Van Duzen River

SEDIMENT IMPAIRED





Protection.....Threat....Opportunity?



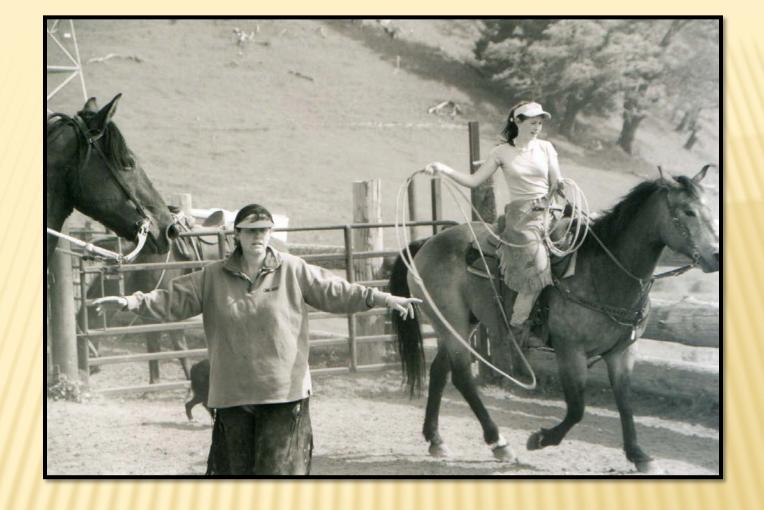
TRIGGERING EVENT + LEADERSHIP = COLLABORATIVE RESPONSE



PEOPLE

Leadership

Engage **Empower** Leverage Respect

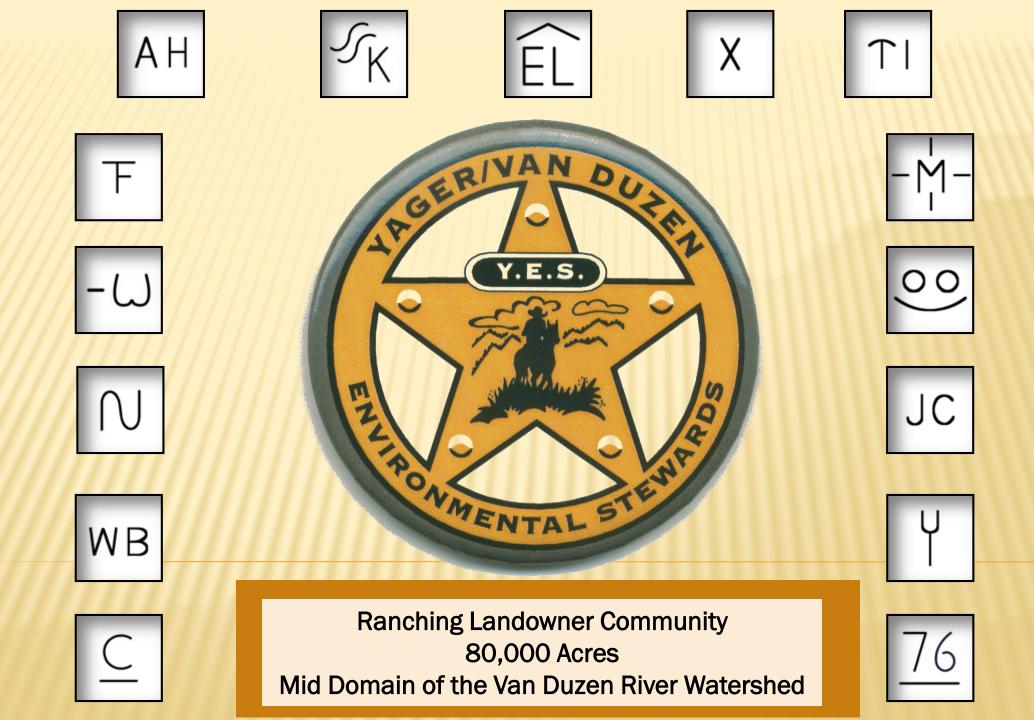


Values Community *



Characteristics: Good Communicator * Share and Build a Vision

Promote change





UC EXTENSTION

Technical Advisors

Facilitators



Educated landowners AND agencies about rangeland, sediment delivery from ranch roads and water quality



Manage Group Dynamics and Personal Interests



EPA

Invited Stakeholder Participation

Transparent & Inclusive



"EPA encourages collaboration between agencies and landowners to conduct watershed assessments and pool resources for implementing conservation measures."



U.S. Environmental Protection
Agency
Region IX

Van Duzen River and Yager Creek Total Maximum Daily Load for Sediment 1999

Community Involvement

"The success of any watershed planning effort relies heavily on the participation, ideas and energy of the landowners and interested public who live, work and recreate in the watershed.

IV

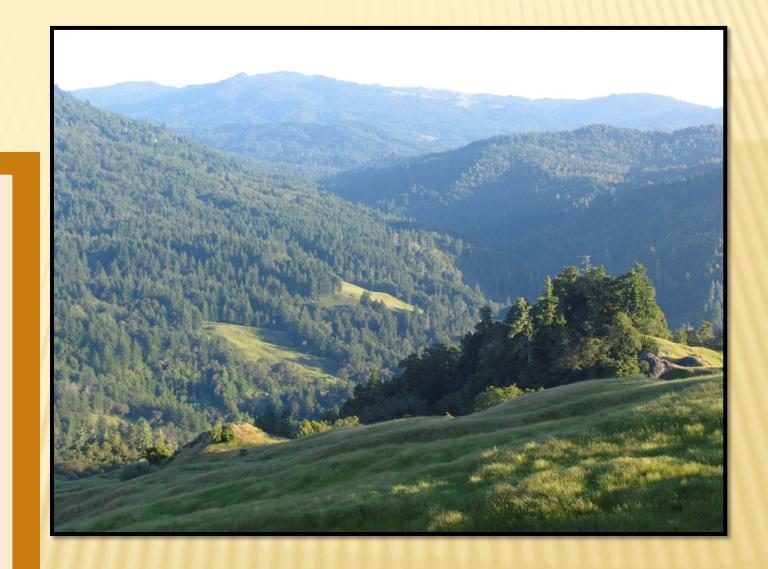
The Van Duzen TMDL effort attempted to address local landowners interests and issues by conducting the following activities: 1) landowner interviews regarding historical perspectives (Moore 1999); 2) request for input regarding local perspectives toward watershed conditions; 3) public outreach meetings, including field trips; and 4) distribution of a newsletter. EPA was assisted in these outreach efforts by key individuals from the Humboldt Resource Conservation District, Yager Environmental Stewards, Natural Resources Conservation Service, University of California Cooperative Extension, and Eel River Watershed Improvement Group."



EPA Conducted
Sediment
Source Survey
on Private
Lands



Landowners Voluntarily Participated





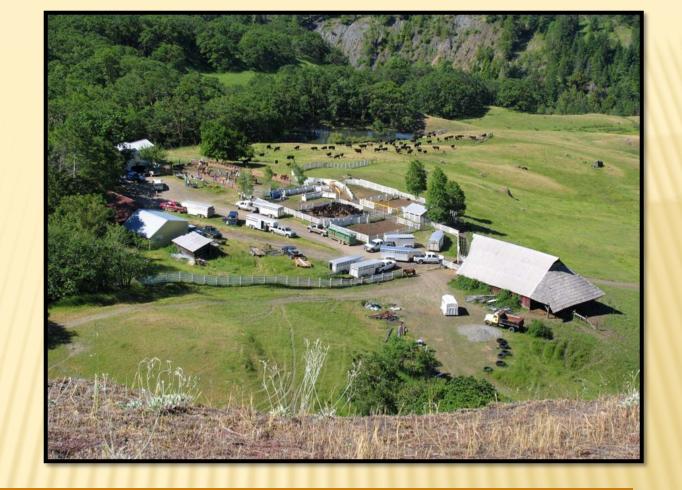
CREATED SYNERGY

Create a Group Vision
Develop Goals
Objectives
Action Plans





MISSION OF Y.E.S.



To Ensure the Environmental Integrity of our Watershed, while Maintaining our Heritage and the Economic Sustainability of our Endeavors



LANDOWNER INITIATED ASSESSMENT

420 miles of ranch roads

Identified over 1,000 sites of road-related sediment sources



Summary Report

2001 S.B. 271 Watershed Assessment and Erosion Prevention Planning Project for the Middle Van Duzen River, Humboldt County, California

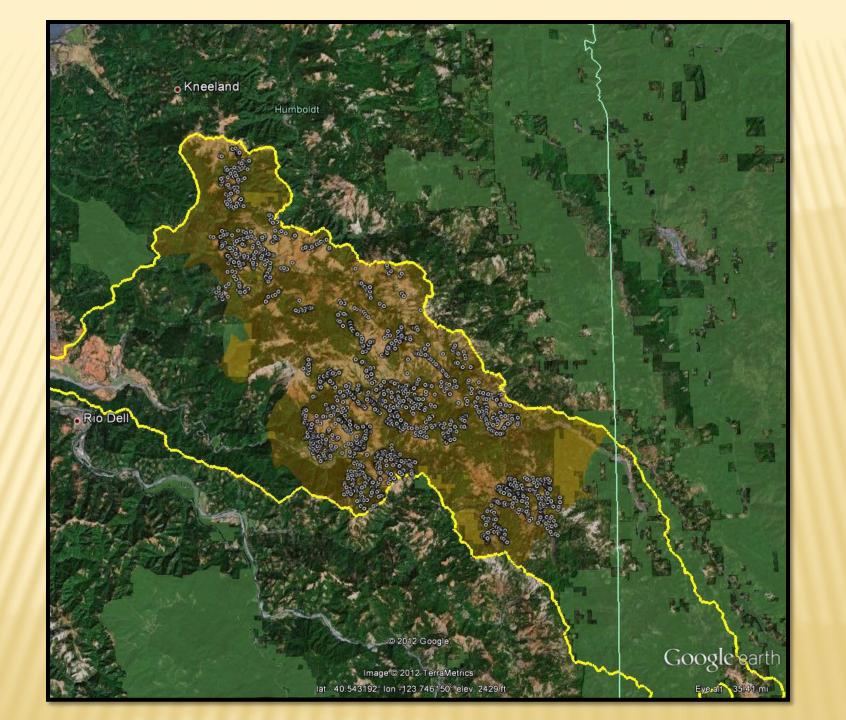
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by

Pacific Watershed Associates Arcata, California (707) 839-5130 April, 2003

Geologic and Geomorphic Studies • Wildland Hydrology • Erosion Control • Septic Evaluation • Erwironmental Services P.O. Box 4433 • Arcata, California 95518 • Ph 707-839-5130 • Fax 707-839-8168 • pwa@northcoast.com





BUILT PARTNERSHIPS

COLLABORATIVE RESTORATION



Provided Coordination

Funding & Oversight

Mutually beneficial goals



VOLUNTARY INCENTIVE BASED COLLABORATIONS





Led to Proactive Actions

Instead of Reactive Responses



EXPANDED NETWORKS

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BUILDING BRIDGES



Balancing Competing Needs

Many models, groups and approaches

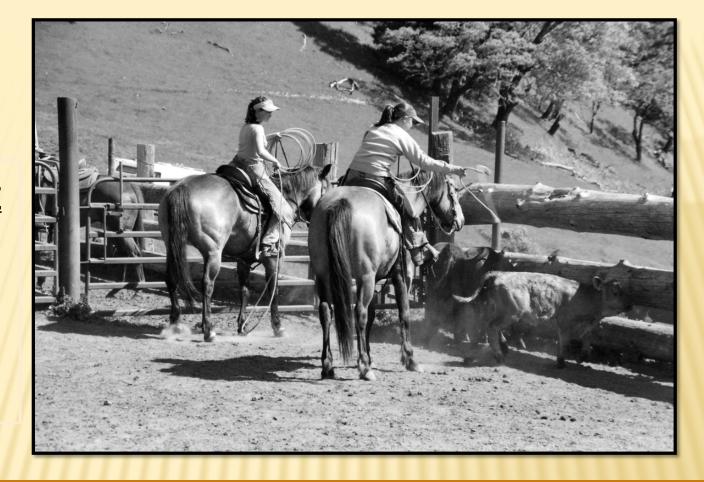
Uncover Shared Values



KEY PRINCIPLE TRUST

Building Relationships

TAKES TIME!!!!





Transform Adversaries to Partners

Platform for Sustainable Collaborative Actions

Buy in by Agencies/Decision Makers, Landowners, Stakeholders



HARD WORK

Number of Obstacles



Natural ebb and flow of group dynamics Being Inclusive is messy

TIME * TRUST * TIME * TRUST



CHALLENGES INCLUDE

No clearly defined vision

Personalities, Emotions & Egos

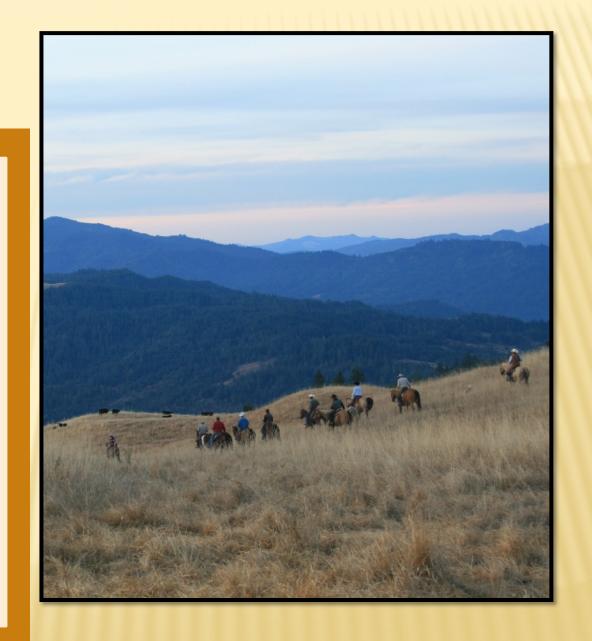
Capacity Funding

Narrowly held Perspectives

Changing People

Time Commitment

Little Action = Loss of Synergy





KEY PRINCIPLE RELATIONSHIPS based on TRUST

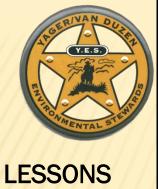


Be Inclusive Encourage Diversity

Be responsible for Breaking down barriers

Push Envelope of barriers about working with others

Apply the 80/20 Rule Avoid either end of the spectrum



LEARNED



Contribute – Share your own Goals and Objectives Power of the group is stronger than that of an individual

Build on small success



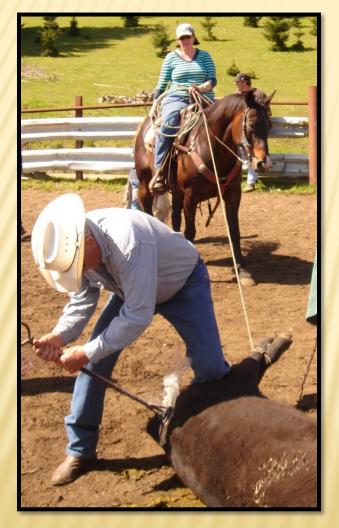
Recharge at the end of a project

Take calculated risks



Builds Constituency Base for Making Change







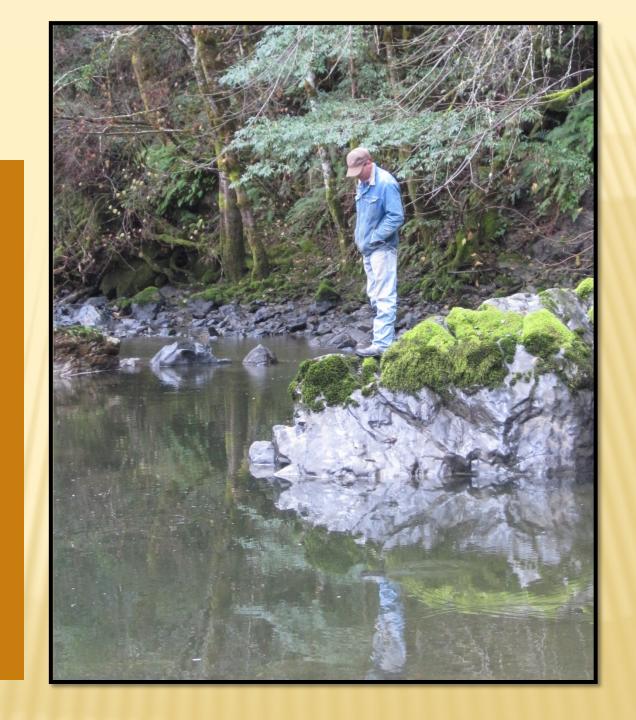
Environmental and Social issues can Polarize making it impossible to achieve a Sustainable Vision



Must Be Widespread recognition

that People and Nature can Coexist

in a Watershed





AS WE LOOK FORWARD

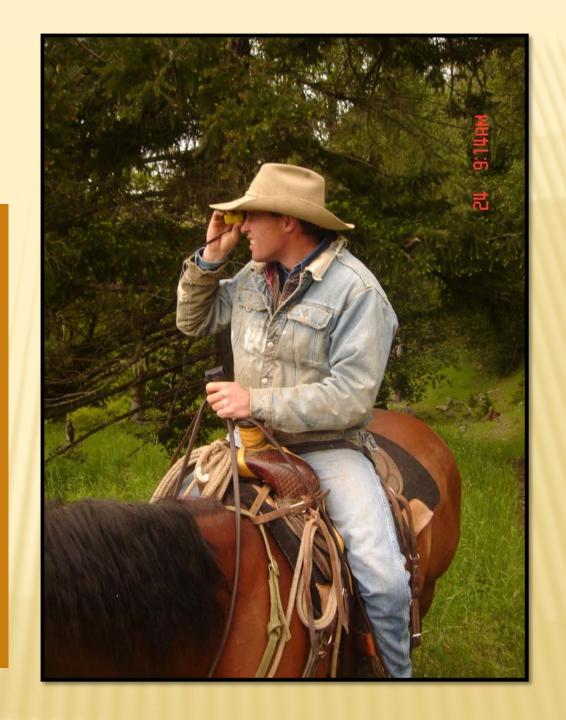
Expanded networks

Will help us to sustain

Our rural communities

Lifestyle and Challenges

Our Resources and Watersheds





Wrapping Up



Reach out and cross boundaries

Seek opportunities to learn from and share with others

Getting on the ground together

Participatory process that is transparent and robust