Hazardous Substances Certification

The San Juan Preservation Trust as the recipient of funding assistance specified in RCO Project Agreement #14-1933A titled Fishery Pt. Neighborhood Shoreline CE Acquisition does hereby give assurance that it does not know and has no reason to know that any hazardous substance, the release or threatened release of which has resulted in or contributed to the need for remedial action, was released or disposed of, in or at the C.T. Burn Conservation Easement property or properties that are included in the above-referenced Project Agreement. The San Juan Preservation Trust further warrants that it has obtained representations and warranties concerning the environmental condition of the property from the seller and has inspected the property to the scope and extent described in the attached (check applicable):

Environmental Site Assessments per American Society for Testing and Materials (ASTM) standards

All Appropriate Inquiries per U.S. Environmental Protection Agency standards, or

X	RCO Property Assessment Checklist [provided in Appendix M].		
	meifin		
Signa	ature of Project Sponsor		
	Executive Director		
Title	December 29, 2014		
Date	,		

Appendix M: Property Assessment Checklist

Property Assessment Checklist for Hazardous Substances Certification			
Date: December 23, 2014 Property Name: C.T. Born CE			
Legal Description: Prtn. of Gov Lot 5, Sec117370R3WCo. Parcel #371112001;371112002			
Street Address Center Rd. Waldron Is. WA			
I. Land Use - Subject Property	II. Land Use - Adjacent Properties	III. Public Records	
Use Yes No Unk	Use Yes No Unk	List/Agency Action Yes No Unk	
Commercial/industrial () () () Dryland agriculture () () () Forest () () () Grazing () () () Irrigated agriculture () () () Residential () () () Vacant undeveloped () () () Other () () ()	Commercial/industrial () () ()	Federal superfund Ecology haz sites list Ecology leaking UST list Ecology UST list County dumps/landfills County enforcement Fire district response () () () () () () () () () () () () () () ()	
Comment:	Comment:	Comment.	
IV. Field Inspection			
Risk Indicators Yes No Unk	Risk Indicators Yes No Unk	Risk Indicators Yes No Unk	
Abandoned equipment () () () Above ground tanks () () () Attractive nuisances/hazards () () () Buildings () () () * Asbestos () () () * Fiberglass () () () * Hazardous condition () () () * Lead () () () * Urea formaldehyde () () () Burn piles () () () Chemical filling areas () () ()	Chemical spills Chemigation/fertigation Discolored soils Distressed vegetation Electrical equipment Excavations/fills Flood hazard Garbage dumps Hazmat use, storage, dumping Manholes, fill pipes, drains () () () () () () () () () () () () ()	Off site water discharge Oil used for dust control Piles of "unknowns" Pilings, docks, wharfs Pits, ponds, lagoons Railroads Under ground tanks Unstable soils/slopes Water sheens Wells Other Oil used for dust control () () () () () () () () ()	
V. Conclusion and Recommendation			
No Apparent Risk There is no apparent liability to the department, or it presents an acceptable level of risk, as explained below. () Low Level of Risk that can be Mitigated There is a risk level that can be avoided if certain actions are taken or conditions met, as explained below. () Risk needs Further Investigation There is a potential or known risk that needs a Phase 1 environmental assessment completed, as explained below. () High Risk There is a potential or known risk that outweighs benefit to the department, as explained below. Rationale: I reviewed the following documents/undertook the following actions in arriving at the above conclusion: Aerial photographs; Title			
search; A Public Records; Personal interview (who?) Christian (Burn); Site inspection; () Other Comment:			
Signed Dolora Cen Title Director of Conservation Date 12/23/10			