HAZARDOUS SUBSTANCES CERTIFICATION

(project sponsor), as the recipient of funding assistance						
specified in IAC Project Agreement #DB-/LSSA itled CANANO 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 property or properties that are included in the above-						
referenced Project Agreement. The project sponsor 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						
Property Assessment Checklist for Hazardous Substances Certification.1						
Elaine Marlow Signature BUSSET DIERCTCE, ISLAND COUNTY Title						
06/03/2013						
Date						

Property Assessment Checklist for Hazardous Substances Certification						
Date: Property Name: HENRY MALLOW						
Legal Description: Street Address: 878 South West CAMANO DETVE CAMANO ISLAND WA 98282 CO. Parcel # R23/15-362-4290 R23/15-4/0-4730						
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 Dryland agriculture Forest Grazing Irrigated agriculture Residential Vacant undeveloped Other	() ()	Federal superfund Ecology haz sites list Ecology leaking UST list Ecology UST list Ecology enforcement 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 Foundations 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	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
Comment (Note: attach additional comments, map and photos):						
V. Conclusion & 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 photos; (**) Title search; (**) Public Records; (**) Personal interview (who?); (**) Site inspection; (**) Other Comment:						
Signed Kelaine Marlow Title BUOGET DIRETOR Date 06/03/2013						