

# **OWYHEE RIVER ECOSYSTEM RESTORATION**

# Draft Feasibility Report with Integrated Environmental Assessment

Appendix G

Hazardous, Toxic, and Radioactive Waste Report

This form covers Purpose, Site Location, Current Use of Property and adjacent property, Historical Use of Property and Adjacent Property, User provided Information, Site Reconnaissance, and Records Search and Interviews. Specific Records Search and Interview information will be provided in sections 4.0 and 5.0. Pictures, Maps, Record and Interview information are appendices.

	- Г	F				
Project Name:	Project Number:	Address/location:			0 1 5:	
Owyhee River Ecology Restoration Study	PPL-C-2019-0040	Site 3 and Site 4, located on the Duck Va	alley Reservation	adjacent to the	Owyhee River	
1.0 Purpose						
The purpose of conducting this Envir environmental conditions (RECs) of accordance with the American Socie the presence or likely presence of ar	the Owyhee River E ty for Testing and r	Ecology Restoration study naterials (ASTM) Internati	area (Sub onal E152	ject Prop 7-21. RE	C means	
2.0 Site Description						
2.1 Property Legal Description and Si	te Address:					
Site 3 is located at 42° 0'50.17" Site 4 is located at 42° 0'6.58"N  Both sites are undeveloped and	, 116° 9'5.26"W.					
Both cites are analysisped and	dood for outilo gr	uzing.				
2.2 Site and Vicinity General Charact	eristics:					
Site 3 and Site 4 are undeveloped Area is dominated by low vegeta Shoshone-Paiute Tribe as cattle	ation with scattere			•	ets.	
At Site 3: there are four ceremonial structures that is used as a gathering place during tribal events on the site. All are permanent structures and made out of poles.						
3.0 General Site Setting						
Yes answers must be documented. Reco	ords and interviews m	ust be documented.				
a. Current and Past use of Pr	roperty:					
(1)(a) Is the property u	used for industrial use	?				
Record Search	and/or Interview:		Yes	■ No	Unk	
Observed duri	ng site visit:		Yes	■ No		
(1)(b) Is any adjoining	g property used for an	industrial use? For the purp	oses of this	inquiry, a	dioining	

property is considered to be property located within a quarter mile of the properties located within a mile of the subject property that exhibit a pote concern.	J 1		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(2)(a) Did you observe evidence or do you have any prior knowledge that for an industrial use in the past?	t the proper	rty has bee	n used
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(2)(b) Did you observe evidence or do you have any prior knowledge that	t any adjoin	ning prope	rty has
been used for an industrial use in the past?  Record Search and/or Interview:	Yes	■ No	Unk
	_		
Observed during site visit:	Yes	■ No	
(3)(a) Is the property used as a gasoline station, motor repair facility, dry laboratory, junkyard, or landfill, or as a waste treatment, storage, disposal facility (if applicable, identify which)?	, processin	g, or recyc	ling
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(3)(b) Is any adjoining property used as a gasoline station, motor repair f developing laboratory, junkyard, or landfill, or as a waste treatment, stora recycling facility (if applicable, identify which)?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(4)(a) Did you observe evidence or do you have any prior knowledge that a gasoline station, motor repair facility, dry cleaners, photo developing later or as a waste treatment, storage, disposal, processing, or recycling facility which)?	boratory, ju	ınkyard, oı	· landfill,
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(4)(b) Did you observe evidence or do you have any prior knowledge that been used as a gasoline station, motor repair facility, dry cleaners, photo junkyard, or landfill, or as a waste treatment, storage, disposal, processing applicable, identify which)?	developing	laboratory	; (if
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Specific Property Conditions/Exterior Observations			
(5)(a) Are there currently any damaged or discarded automotive or indus paints, or other chemicals, hazardous substances or petroleum products in gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used facility?	individual	containers	s o f > 5
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(5)(b) Did you observe evidence or do you have any prior knowledge that any damaged or discarded automotive or industrial batteries, pesticides, period hazardous substances or petroleum products in individual containers of seal (190 L) in the aggregate, stored on or used at the property or at the factories.	aints, or otl 5 gal (19 L)	her chemic	als,

Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(6)(a) Are there currently any industrial drums (typically 55 gal (208 L)) on the property or facility?	or sacks of	chemicals	located		
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(6)(b) Did you observe evidence or do you have any prior knowledge that any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located the control of the co					
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(7)(a) Did you observe evidence or do you have any prior knowledge that onto the property that originated from a contaminated site?	t fill dirt ha	s been bro	ught		
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(8)(a) Are there currently any pits, ponds, or lagoons located on the proper treatment or waste disposal?	erty in conr	nection wit	h waste		
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(8)(b) Did you observe evidence or do you have any prior knowledge that there have been previously, any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?					
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(9)(a) Is there currently any stained soil on the property?					
Record Search and/or Interview:	Yes	No No	Unk		
Observed during site visit:	Yes	■ No			
(9)(b) Did you observe evidence or do you have any prior knowledge that any stained soil on the property?	t there have	e been prev	viously,		
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(10)(a) Are there currently any registered or unregistered storage tanks (a on the property?	bove or un	derground	) located		
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(10)(b) Did you observe evidence or do you have any prior knowledge the any registered or unregistered storage tanks (above or underground) located		roperty?			
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(11)(a) Are there currently any vent pipes, fill pipes, or access ways indice from the ground on the property or adjacent to any structure located on the			uding		
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
(11)(b) Did you observe evidence or do you have any prior knowledge th	at there has	ve been pro	eviously.		

any vent pipes, fill pipes, or access ways indicating a fill pipe protruding property or adjacent to any structure located on the property?	from the gr	ound on th	e			
Record Search and/or Interview:						
Observed during site visit:	Yes	■ No				
(12)(a) Are there currently any strong, pungent, or noxious odors located	on the pro	perty?				
Record Search and/or Interview:	Yes	■ No	Unk			
Observed during site visit:	Yes	■ No				
(12)(b) Did you observe evidence or do you have any prior knowledge the any strong, pungent, or noxious odors located on the property?	at there ha	ve been pro	eviously,			
Record Search and/or Interview:	Yes	■ No	Unk			
Observed during site visit:	Yes	■ No				
(13)(a) Are there currently any standing surface water, pools or sumps co	ntaining li	quids likely	y to be			
hazardous substances or petroleum products, located on the property?						
Record Search and/or Interview:	Yes	■ No	Unk			
Observed during site visit:	Yes	■ No				
(13)(b) Did you observe evidence or do you have any prior knowledge the any standing surface water, pools or sumps containing liquids likely to be						
petroleum products located on the property?						
Record Search and/or Interview:	Yes	■ No	Unk			
Observed during site visit:	Yes	■ No				
c. Facility Conditions or Interior Observations						
(c.)(1) Are there facilities currently on site?	Yes	■ No	Unk			
(c.)(2) Is there evidence or prior knowledge of facilities previously on site?	Yes	■ No	Unk			
If answers (c.)(1) and (c.)(2) are No, the						
(14)(a) Is there currently evidence of leaks, releases or staining by substa						
odors, associated with any flooring, drains, walls, ceilings, or exposed gro Record Search and/or Interview:						
	Yes	∐ No	Unk			
Observed during site visit:	Yes	☐ No				
(14)(b) Did you observe evidence or do you have any prior knowledge the any leaks, releases or staining by substances other than water, or foul odo						
flooring, drains, walls, ceilings, or exposed grounds on the property, infra			,			
Record Search and/or Interview:	Yes	☐ No	Unk			
Observed during site visit:	Yes	☐ No				
(15) Describe the means of heating and cooling the buildings on the prop for heating and cooling.	erty, includ	ling the fue	el source			
(16) Describe sumps or drains visually and/or physically observed or idea	101 10	n the interv	iews that			
	ntified fron	i tile ilitel v				
are present in the buildings on the property.	ntified fron					
are present in the buildings on the property.	ntified fron					
are present in the buildings on the property.	ntified fron	The filter v				
are present in the buildings on the property.	ntified fron	r the filter v				
	ntified fron					
d. Infrastructure Conditions  (17) Identify the source of potable water for the property.	ntified from	The ment				

No evidence of sources of potable water for the property was obse	erved.		
(18) Identify the sewage disposal for the property.			
No evidence of sources of sewage disposal for the property.			
(19)(a) If the property is served by a private well or non-public you have prior knowledge that contaminants have been have bee exceed guidelines applicable to the water system?	n identified in the w	ell or syste	em that
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(19)(b) If the property is served by a private well or non-public you have prior knowledge that the well has been designated as convironmental/health agency?  Record Search and/or Interview:			
			L Olik
Observed during site visit:	Yes	■ No	
(19)(c) Does the property discharge waste water (not including sadjacent to the property and/or into a storm water system?	sanitary waste or sto	rm water)	onto or
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(19)(d) Does the property discharge waste water (not including adjacent to the property and/or into a sanitary sewer system?	sanitary waste or sto	rm water)	onto or
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(20)(a) Has there been a discharge of any substance or material contaminate the public water system?	from the property th	at might	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(20)(b) Is the property known to be served by asbestos cement in that uses copper and/or lead solder?	nains, lead containin	g lines, or	piping
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(21)(a) Is the property served by a private/nonpublic water syste		nd to be	
contaminated in excess of drinking water guidelines or otherwise Record Search and/or Interview:	e contaminated?	■ No	Unk
Observed during site visit:	Yes	■ No	l Clik
		INO	
e. CERCLA and Related Liability  (22) Is there any knowledge of environmental remediation order	rs or agreements ann	licable to	the
property or any facility located on the property?	is of agreements app	neadic to	ше
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(23)(a) Is there information on the past existence of hazardous s respect to the property or any facility located on the property?	ubstances or petrole	um produc	ets with

Record Search and/or Interview:	∐ Yes	■ No	∐ Unk
Observed during site visit:	Yes	■ No	
(23)(b) Is there information on the current existence of hazardous substan with respect to the property or any facility located on the property?	ces or peti	oleum pro	ducts
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(23)(c) Is there information on the past existence of environmental violati	ons with r	espect to the	ne
property or any facility located on the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(23)(d) Is there information on the current existence of environmental vio	lations wit	h respect t	o the
property or any facility located on the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(24) Is there any knowledge of any environmental site assessment of the p			
indicated the presence of hazardous substances or petroleum products on,	or contam	nation of,	the
property or recommended further assessment of the property?  Record Search and/or Interview:	Yes	■ No	Unk
			U Ulik
Observed during site visit:	Yes	■ No	
(25) Is there any knowledge of any past, threatened, or pending lawsuits of	or administ	rative proc	eedings
concerning a release or threatened release of any hazardous substances or	petroleum	products in	nvolving
the property by any owner or occupant of the property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
(26) Is there any prior knowledge that any hazardous substances or petrol			
waste materials, tires, automotive or industrial batteries, or any other wast	e materials	have beer	n dumped
above grade, buried and or burned on the property?			
Record Search and/or Interview:	☐ Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
			•
3.1 TOXIC SUBSTANCES CONTROL ACT (TSCA):			
a. Is there a transformer, capacitor, or any hydraulic equipment known to		likely to co	ontain
polychlorinated biphenyls (PCBs) or any records indicating the presence of			
Record Search and/or Interview:	☐ Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
3.2 ASBESTOS ABATEMENT AND INSPECTION:	-0		
		cilities the	n 🔳 N/A
a. Were any of the facilities located on the property constructed prior to 1			TT 4
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit:	Yes	☐ No	
b. Have all facilities on the property been inspected by a certified asbesto	s abatemer	nt team?	
Record Search and/or Interview:	Yes	☐ No	Unk
Observed during site visit:	Yes	☐ No	

c. Is there any documented evidence of asbestos (e.g., tests, surveys, man facilities on the property?	agement pl	lan) in any	of the		
Record Search and/or Interview: Yes No					
Observed during site visit:	Yes	☐ No			
d. Has all friable asbestos on the property or within facilities on the proper subject to an Operation and Maintenance (O&M) program so that it does human exposure?	•				
Record Search and/or Interview:	Yes	☐ No	Unk		
Observed during site visit:	Yes	☐ No			
e. Does the site survey of pre-1980 construction identify potential asbesto boiler insulation, floor tiles, building siding, shingles, roofing felt, wall ar ceiling tiles, window putty, fuse boxes, heat reflectors, air duct lining)?  Record Search and/or Interview:	nd ceiling in	nsulation,	acoustical		
	Yes	□ No	Unk		
Observed during site visit:	Yes	☐ No			
2.2. LEAD DACED DAINE ADACEMENTE AND INCRECTION					
3.3 LEAD-BASED PAINT ABATEMENT AND INSPECTION:  If there were	e never stri	ictures the	n N/A		
a. Were any structures or facilities on the property constructed prior to 19					
Record Search and/or Interview:	Yes	☐ No	Unk		
Observed during site visit:	Yes	☐ No			
b. Has a screening test been conducted on the property for lead-based pai	nt?		I		
Record Search and/or Interview:	Yes	☐ No	Unk		
Observed during site visit:	Yes	☐ No			
c. Did the results of the screening tests identify lead-based paint?					
Record Search and/or Interview:	Yes	☐ No	Unk		
Observed during site visit:	Yes	☐ No			
d. Is any of the on-site paint peeling or chipped?					
Record Search and/or Interview:	Yes	☐ No	Unk		
Observed during site visit:	Yes	☐ No			
			•		
3.4 FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT (FIFRA):		4 0			
a. Are there or has there been any pesticides, fungicides, or herbicides us  Record Search and/or Interview:	ed on the p	roperty?	Unk		
Observed during site visit:	Yes	■ No			
		110			
b. In greater than household quantities?  Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
c. Applied not in accordance with the manufacturers recommendations?		1,10			
Record Search and/or Interview:	Yes	■ No	Unk		
Observed during site visit:	Yes	■ No			
_					
d. Are there or has there been any pesticides, fungicides, or herbicides sto Record Search and/or Interview:	ored onsite: Yes	? ■ No	Unk		
			L UIK		
Observed during site visit:	Yes	■ No			

e. In greater than house-hold quantities?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
f. Have there been reports or evidence of a spill of any pesticides, fungic property?	ides, or her	bicides on	the
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
3.5 MEDICAL/BIOHAZARDOUS WASTE:			
a. Has the property been used for chemical or biological testing?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Has the property been used for burying medical or biohazardous waste	?		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
<b>3.6 MUNITIONS AND EXPLOSIVES OF CONCERN</b> (MEC - i.e., military munitions explosives safety risks, including: (A) unexploded ordnance (UXO), as defined in 10 U.S.C. military munitions (DMM), as defined in 10 U.S.C. 2710(e)(2); or (C) munitions constitute defined in 10 U.S.C. 2710(e)(3), present in high enough concentrations to pose an explosive	C. 2710(e)( nts (e.g., T ve hazard.)	9); (B) dis NT, RDX)	carded , as
a. Have any citizen complaints or local law enforcement actions occurred	d regarding	MEC on t	he
property?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Has the site served as a small arms test range or otherwise to service w	-		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
c. Are any ranges, berms, open burning/open detonation (OB/OD), traini	ng, or impa	ct areas or	nsite?
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
3.7 RADIOLOGICAL SUBSTANCES:			
a. Has the property ever been suspected to contain radioactive waste, inc.	luding mixe	ed waste?	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Have radiological substances ever been used or services provided on the	he property	?	•
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
<u>-</u>			
c. Has the property been surveyed for radon?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
d. Did the radon survey indicate test results above 4 pCi/l (pico curies/lit			
Record Search and/or Interview:	Yes	■ No	Unk

Observed during site visit:	Yes	■ No	
e. If a radon survey has not been conducted does the vicinity exhibit rado curies/liter)?	n above 4 p	pCi/l (pico	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
f. Do records indicate that nearby structures have elevated indoor levels of	of radon?		
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
3.8 Clean Air Act			
a. Does the facility emit air pollutants into the environment?  Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Is the facility a type for which new standards of performance (NSPS) h C.F.R. Part 60 for a list of new source categories and applicable standards		romulgated	1? See 40
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
c. Is the facility in violation or has the facility been in violation of the NS	PS or the po	ermit?	
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
d. Is the facility located in a nonattainment area?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
e. Will the facility be subject to maximum attainable control technology (			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
f. Is the capital expenditure required to meet the requirements of emission Air Act, i.e., is the facility required to reduce emissions because it is a not			w Clean
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
g. Does the facility incinerate any wastes of any kind?			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
	'		
3.9 ADDITIONAL ISSUES:			
<ul> <li>a. Does the property exhibit any stressed vegetation or diseased wildlife?</li> <li>Record Search and/or Interview:</li> </ul>		■ Na	T Lale
	Yes	■ No	Unk
Observed during site visit:	Yes	■ No	
b. Does the property have erosion problems (i.e., gullies, arroyos, sedime			
Record Search and/or Interview:	Yes	■ No	Unk
Observed during site visit:	■ Yes	☐ No	
c. Are there any floodplains or wetlands?	1		1

Record Search and/or In	iterview:	∐ Yes  ■	No   L Unk			
Observed during site visit:						
d. Are there any sinkholes?	1	-	1			
Record Search and/or Interview:						
Observed during site visit:						
e. Are there any valuable minera	al resources?	I	I			
Record Search and/or In		Yes 1	No Unk			
Observed during site vis	sit:	Yes 1	No			
f. Is mold present in facilities on the property?						
Record Search and/or In	terview:	Yes I	No Unk			
Observed during site vis	sit:	☐ Yes ■ 1	No			
3.10 OTHER CONDITIONS:						
Are there any other conditions that exist on the pr	operty that should be considered in the dec	cision <del>to outgra</del> i	t? Describe.			
None that I am aware.						
3.11 ADDITIONAL COMMENTS:						
Appendix A - Yes answers defined, Appendix B - photographs, Appendix C - Records report with additional information						
4.0 GOVERNMENT RECORDS/HISTORICA	AL RESOURCES INQUIRY					
	rnment record systems list the property or a	any property wi	thin the			
Federal Government Source	Approximate Minimum Search Distance, miles (kilometers)	Response				
Federal NPL site list	1.0 (1.6)	Yes	■ No			
Federal CERCLIS list	0.5 (0.8)	Yes	■ No			
Federal CERCLIS NFRAP site list	property and adjoining properties	Yes	■ No			
Federal RCRA CORRACTS TSD facilities list	1.0 (1.6)	Yes	■ No			
Federal <u>RCRA non-CORRACTS TSD</u> facilities list	0.5 (0.8)	Yes	■ No			
Federal RCRA generators list	property and adjoining properties	Yes	■ No			
	property only	Yes	■ No			
Federal ERNS list per ECHO database	b. Do any of the following state record systems list the property or any property within the search distance noted					
•	stems list the property or any property with	hin the search of				
b. Do any of the following state record sy below:  State lists of hazardous waste sites identified	Approximate Minimum Search					
b. Do any of the following state record sy below:			listance noted			

State – Equival	ent CERCLIS	0.5 (0.8	)	Yes	■ No
State landfill ar	nd/or solid waste disposal lists	0.5 (0.8	)	Yes	■ No
State leaking U		0.5 (0.8	)	Yes	■ No
State registered	UST lists	property	y and adjoining properties	Yes	■ No
departı proper	ed upon a review of fire insurance ment serving the property, are any ty or on any adjoining property id uses likely to lead to contamination	/ buildings lentified as	or other improvements on the having been used for industrial	Yes	■ No
Remarks:					-
5.0 Interviews					
	Name		Position		
1					
2					
3					
4					
5					
6					
6.0 Records					
1	Provided in the ERIS report (A	ppendix A	7		
2	Interviews (Appendix B)		8		
3	Review of Databases and Recommer	ndations (Ap	pendix C) 9		
4	record of site Visit (Appendix D)		10		
5					
6			12		
ASTM Practice	erformed a Phase I Environmenta E E 1527 of <u>Owyhee River Ecolog</u> dence of recognized environment	gy Restorat	tion Study, Site 3 and 4 (the proj	perty). This	
Environmental	Professional (Print)				
Environmental	Professional's Signature SHACOCHI BROWN.KR	S- RISTEN.M.1513	Digitally signed by SHACOCHIS- BROWN.KRISTEN.M.1513505775 Date: 2023.06.08 10:45:49 -07'00'	Date	
8.0 CERTIFIC					
15.a. 7	The Environmental Professional C	Completing	this report:		
	Name: Kristen Shacochis-Brown				
	Title: Environmental Specialist	ro			
	Organization: Army Corps of Enginee  Address: 201 North Third Avenue, Wall		naton 99362		
	Phone number: (509) 240-7967	. Traila TTASIII			
	Date: 6/7/2023				
	Qualifications: Over 21 years experie	ence in Phase	I ESA's		

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental professional as defined in 312.10 of 40 CFR 312 and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312."

9.0 RECOMMENDATION:
x I recommend that the proposed action be approved and that the action proceed.
I do not recommend that the proposed action be approved and recommend that no further review and processing
be done.

OPM/ECC Signature Matthew Drumheller Date: 2023.07.21 12:24:24 -07'00'	Date