

APPENDIX E-2

**YALE LAKE SHORELINE DISPERSED SITE
INVENTORY AND CONDITION FORMS**

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>1</u>	Researcher:	<u>JD</u>
Photo Roll #	<u> </u>	Picture #	<u> </u>

Indicators	Notes
General Site Description	Site not visible from water, or perhaps has disappeared in recent years.
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS
Lewis River Hydroelectric Projects

Reservoir:	Yale	Date:	9/1
Site Number:	2	Researcher:	JD
Photo Roll #	1	Picture #	36

Indicators	Notes
General Site Description	on inlet
Built Features	rope swing, 1 large fire ring
Bare Ground and Compaction	little, still has duff cover
Litter and Debris	kind of trashy
Sanitation Problems	
Erosion	yes, all along near rope swing
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	no apparent tent pad, possible day use from SD

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>3</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>1</u>	Picture #	<u>35</u>

Indicators	Notes
General Site Description	nice spot in cove
Built Features	rope swing, 1 fire ring, wooden ladder below swing, tire for tie-up
Bare Ground and Compaction	medium sized area
Litter and Debris	some
Sanitation Problems	
Erosion	significant near rope swing
Vegetation Damage	yes. trees
Proximity to Wetlands	
Proximity to Riparian	
Other	seems mostly day use, but possible area behind site for tents

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>4</u>	Researcher:	<u>JD</u>
Photo Roll #	_____	Picture #	_____

Indicators	Notes
General Site Description	Site not visible or accessible from water
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS
Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>5</u>	Researcher:	<u>JD</u>
Photo Roll #	<u></u>	Picture #	<u></u>

Indicators	Notes
General Site Description	Site not visible or accessible from water
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>6</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>1</u>	Picture #	<u>29, 30, 31, 32, 33</u>

Indicators	Notes
General Site Description	large site where ATVs access reservoir
Built Features	1 small platform, 1 fire ring, 1 shelf unit, logs tied together in water for moorage area
Bare Ground and Compaction	large area near fire ring and emerging area closer to shore
Litter and Debris	lots
Sanitation Problems	yes, some evidence
Erosion	heavy where ATVs access lake bed and surrounding site
Vegetation Damage	many trees cut and damaged
Proximity to Wetlands	none
Proximity to Riparian	none
Other	directly on trail, possible cultural nearby

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>7</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>1</u>	Picture #	<u>34</u>

Indicators	Notes
General Site Description	beach – graffiti on cliff, no camping limited day use only
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>8</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>1</u>	Picture #	<u>28</u>

Indicators	Notes
General Site Description	Marsh area, day use only, no signs of use
Built Features	none
Bare Ground and Compaction	none
Litter and Debris	none
Sanitation Problems	none
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>9</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>1</u>	Picture #	<u>27</u>

Indicators	Notes
General Site Description	medium site on point
Built Features	1 fire ring, steps on tree
Bare Ground and Compaction	large area on point
Litter and Debris	some recent
Sanitation Problems	none
Erosion	extensive on point
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	no large tent area

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>10</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>1</u>	Picture #	<u>26</u>

Indicators	Notes
General Site Description	Grass with small fire scar on point
Built Features	no sign (post, no sign)
Bare Ground and Compaction	none
Litter and Debris	none
Sanitation Problems	none
Erosion	none, some up from sore
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	trail behind, small tent area (possibly)

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>11</u>	Researcher:	<u>JD</u>
Photo Roll #	<u> </u>	Picture #	<u> </u>

Indicators	Notes
General Site Description	gravel bar at end of narrow inlet, lightly used site
Built Features	1 old fire ring (grown over)
Bare Ground and Compaction	none
Litter and Debris	none
Sanitation Problems	none
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	none

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>12</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>16</u>

Indicators	Notes
General Site Description	day use beach beside small inlet
Built Features	1 fire ring (not well established)
Bare Ground and Compaction	little, beach use only
Litter and Debris	some trash
Sanitation Problems	none
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	none

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>13</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>14, 15</u>

Indicators	Notes
General Site Description	Very large site, completely obscured from water, access via .2 mi. trail
Built Features	3 fire rings
Bare Ground and Compaction	large area of barren core
Litter and Debris	lots of trash
Sanitation Problems	TP scattered in many areas
Erosion	small areas near 2 boat access points
Vegetation Damage	heavy damage to trees
Proximity to Wetlands	2 small creeks with wetland, riparian vegetation nearby (at both ends of camp)
Proximity to Riparian	none
Other	access via steep road from IP

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	_____
Site Number:	<u>14</u>	Researcher:	_____
Photo Roll #	_____	Picture #	_____

Indicators	Notes
General Site Description	Inventory data unavailable at this time
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS
Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	_____
Site Number:	<u>15</u>	Researcher:	_____
Photo Roll #	_____	Picture #	_____

Indicators	Notes
General Site Description	Inventory data unavailable at this time
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir: <u>Yale</u>	Date: _____
Site Number: <u>16</u>	Researcher: _____
Photo Roll # _____	Picture # _____

Indicators	Notes
General Site Description	Inventory data unavailable at this time
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS
Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u> </u>
Site Number:	<u>17</u>	Researcher:	<u> </u>
Photo Roll #	<u> </u>	Picture #	<u> </u>

Indicators	Notes
General Site Description	Inventory data unavailable at this time
Built Features	
Bare Ground and Compaction	
Litter and Debris	
Sanitation Problems	
Erosion	
Vegetation Damage	
Proximity to Wetlands	
Proximity to Riparian	
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>18</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>12, 13</u>

Indicators	Notes
General Site Description	Very large site with heavy use, old truck bed filled with cans and bottles
Built Features	2 fire rings
Bare Ground and Compaction	very large road/site barren area
Litter and Debris	trashed
Sanitation Problems	defined toilet area (lots of TP)
Erosion	small area near beach
Vegetation Damage	heavy damage to trees, plinking and ax and hatchet
Proximity to Wetlands	none
Proximity to Riparian	none
Other	upland road site, appears to have been recently blocked with rubble

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>19</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>11</u>	Picture #	<u>11</u>

Indicators	Notes
General Site Description	on shelf above water, large grassy site
Built Features	1 fire ring, 1 wood shelf unit, 1 wooden ladder, 1 rope swing
Bare Ground and Compaction	1 large barren area near fire ring, 2 small grass areas adjoining for use by tents
Litter and Debris	lots of trash
Sanitation Problems	yes
Erosion	heavy along bank
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	site is hidden well from water, no apparent road access, moderate use

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>20</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>10</u>

Indicators	Notes
General Site Description	Small ledge site perched above water next to IP road
Built Features	1 fire ring 1 small driftwood shelf
Bare Ground and Compaction	all grass, small area
Litter and Debris	none
Sanitation Problems	none apparent
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	lightly used, steep access from water

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>21</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>9</u>

Indicators	Notes
General Site Description	Small site below IP road, near a culvert, small at high water
Built Features	1 fire ring
Bare Ground and Compaction	medium barren core
Litter and Debris	clean
Sanitation Problems	none
Erosion	none
Vegetation Damage	some damage to a few trees
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>22</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>8, #10 on IP role</u>

Indicators	Notes
General Site Description	occupied at beach level on day of visit, but appears to be large grassy area above site (can't access)
Built Features	none
Bare Ground and Compaction	unknown
Litter and Debris	unknown
Sanitation Problems	unknown
Erosion	unknown
Vegetation Damage	unknown
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>23</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>7</u>

Indicators	Notes
General Site Description	Large grassy clearing accessed via IP road
Built Features	1 fire ring
Bare Ground and Compaction	none
Litter and Debris	very little
Sanitation Problems	none apparent
Erosion	large access area cut out of bank, too steep to get up
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>24</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>19</u>

Indicators	Notes
General Site Description	drive-in access, good boat-in location
Built Features	2-3 small rough fire scars
Bare Ground and Compaction	little, although some duff, vegetation clearings
Litter and Debris	pretty clear
Sanitation Problems	toilet paper scattered around
Erosion	none
Vegetation Damage	little
Proximity to Wetlands	yes, nearby marshy areas
Proximity to Riparian	none
Other	Large mud bog, road access (ATVs) nice beach at all levels, may get some overnight use, appears to be mostly day use or off-season

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>25</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>1</u>

Indicators	Notes
General Site Description	Large grassy area (off water – hidden)
Built Features	1 large fire pit
Bare Ground and Compaction	some soil, mostly grass
Litter and Debris	none
Sanitation Problems	none
Erosion	none
Vegetation Damage	small amount
Proximity to Wetlands	none
Proximity to Riparian	none
Other	lightly used

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>26</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>2</u>

Indicators	Notes
General Site Description	Medium sized site off water (hidden)
Built Features	1 fire ring
Bare Ground and Compaction	some, medium sized barren core
Litter and Debris	moderate amounts
Sanitation Problems	some toilet paper
Erosion	none
Vegetation Damage	small trees cut down, hatchet marks on others
Proximity to Wetlands	none
Proximity to Riparian	none
Other	possible ATV access? orange flagging

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>27</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>3</u>

Indicators	Notes
General Site Description	Day use, possible small tent area, grassy area just up from beach
Built Features	1 fire ring
Bare Ground and Compaction	none
Litter and Debris	very little
Sanitation Problems	none apparent
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>28</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>4</u>	Picture #	<u>3</u>

Indicators	Notes
General Site Description	Largest and closest to beach of this group of sites
Built Features	1 fire ring
Bare Ground and Compaction	1 small area near ring, adjoining duff/veg area for tent
Litter and Debris	clean
Sanitation Problems	none apparent
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	trail behind, possible links with other sites?

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>29</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>5</u>

Indicators	Notes
General Site Description	Old site with no recent signs of use
Built Features	1 old fire ring
Bare Ground and Compaction	medium sized area
Litter and Debris	none
Sanitation Problems	none
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	possible truck, ATV path behind site

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>30</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>3</u>	Picture #	<u>6</u>

Indicators	Notes
General Site Description	Medium/large site with better road access than other sites nearby
Built Features	1 plywood table 1 fire ring
Bare Ground and Compaction	medium well-used area, small duff tent area
Litter and Debris	little
Sanitation Problems	none apparent
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	screened from water

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>31 (siouxon park)</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>16-18</u>

Indicators	Notes
General Site Description	Large area cleared of understory below maples, road links areas along shoreline
Built Features	Large concrete bbq left over from park, 14 fire rings
Bare Ground and Compaction	huge barren areas
Litter and Debris	pretty clean for what looks like heavy use, but still trashed
Sanitation Problems	lots
Erosion	lots along shoreline where boaters scramble up
Vegetation Damage	lots of evidence of plinking
Proximity to Wetlands	none
Proximity to Riparian	none
Other	area expanding toward dam with new barren areas emerging

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>32</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>13</u>

Indicators	Notes
General Site Description	In small cove, occupied at time of visit, large beach
Built Features	2 small fire rings
Bare Ground and Compaction	most of site is in road, small side area is compacted
Litter and Debris	very little
Sanitation Problems	none noticed
Erosion	none
Vegetation Damage	some
Proximity to Wetlands	none
Proximity to Riparian	none
Other	tire tracks on beach, used as a launch

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>33</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>14</u>

Indicators	Notes
General Site Description	Very small site
Built Features	1 old fire ring
Bare Ground and Compaction	small area w/duff cover
Litter and Debris	none
Sanitation Problems	none
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	near fallen tree, tough to get into, lightly used
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>34</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>5</u>

Indicators	Notes
General Site Description	Just north of cove, beach site, nice spot
Built Features	none
Bare Ground and Compaction	medium-sized
Litter and Debris	lots of trash and downed debris, trashed
Sanitation Problems	lots of toilet paper
Erosion	none
Vegetation Damage	heavy damage to trees burned trees and logs
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>35</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>6</u>

Indicators	Notes
General Site Description	Nice beach
Built Features	DNR, sign old unreadable, 1 fire ring, driftwood shelf
Bare Ground and Compaction	none
Litter and Debris	fair amount of trash
Sanitation Problems	lots of toilet paper in a “designated” area
Erosion	none, at level beach
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>36</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>12</u>

Indicators	Notes
General Site Description	Day use site
Built Features	1 old fire ring
Bare Ground and Compaction	small area, small duff area near fire ring
Litter and Debris	none
Sanitation Problems	none
Erosion	none
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	little signs of recent use

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>37</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>8, 9</u>

Indicators	Notes
General Site Description	2 small/medium tent areas in clearing well above water
Built Features	yellow rope swing, 1 fire ring
Bare Ground and Compaction	duff and moss covered
Litter and Debris	none
Sanitation Problems	none
Erosion	small area near rope swing
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	trail up from water, small cove (with flagging) for boat moorage

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>38 and 39</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>10</u>

Indicators	Notes
General Site Description	Tent pads near marshy beach area
Built Features	none
Bare Ground and Compaction	little
Litter and Debris	none
Sanitation Problems	none
Erosion	none (small area)
Vegetation Damage	none
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>40</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>11</u>

Indicators	Notes
General Site Description	Small bench above water
Built Features	1 fire ring
Bare Ground and Compaction	small area near ring small bench above for tents
Litter and Debris	clean
Sanitation Problems	none
Erosion	small area
Vegetation Damage	heavy damage to trees
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>41</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>7</u>

Indicators	Notes
General Site Description	On small bluff above water
Built Features	shelf unit (complex)
Bare Ground and Compaction	large barren core
Litter and Debris	lots of litter
Sanitation Problems	little, has formal toilet
Erosion	lots along beach access
Vegetation Damage	lots of freshly cut trees behind site, all fallen logs have been cut
Proximity to Wetlands	none
Proximity to Riparian	none
Other	trail up slope behind site seems to get heavy use

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS

Lewis River Hydroelectric Projects

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>42</u>	Researcher:	<u>JD</u>
Photo Roll #	<u></u>	Picture #	<u>6 and 7 of IP roll</u>

Indicators	Notes
General Site Description	Large site, open, large barren core, (old stump) just off IP road
Built Features	1 fire ring
Bare Ground and Compaction	very large area of barren core, somewhat due to vehicle access
Litter and Debris	moderate amount, not bad for drive-in site
Sanitation Problems	small informal toilet area with lots of toilet paper
Erosion	some erosion near one access point but limited due to poor water access
Vegetation Damage	heavy damage to trees on site
Proximity to Wetlands	none
Proximity to Riparian	none
Other	large drive-in site on point

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>43</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>4</u>

Indicators	Notes
General Site Description	similar to 44, directly adjacent with some access
Built Features	1 fire ring
Bare Ground and Compaction	medium sized area
Litter and Debris	yes, moderate amounts
Sanitation Problems	yes, toilet paper evident
Erosion	none, at-level access to water
Vegetation Damage	some to trees
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

SHORELINE DISPERSED SITE ECOLOGICAL CAPACITY INDICATORS**Lewis River Hydroelectric Projects**

Reservoir:	<u>Yale</u>	Date:	<u>9/1</u>
Site Number:	<u>44</u>	Researcher:	<u>JD</u>
Photo Roll #	<u>2</u>	Picture #	<u>3</u>

Indicators	Notes
General Site Description	Large clearing, has road access, small beach, large driftwood log, similar to 43 in description and use level.
Built Features	1 fire ring
Bare Ground and Compaction	medium sized area
Litter and Debris	yes, moderate amounts
Sanitation Problems	yes, TP evident
Erosion	none, at-level access to water
Vegetation Damage	some to trees
Proximity to Wetlands	none
Proximity to Riparian	none
Other	

