

for an onsite sewage treatment system Lake Region District Health Unit (LRDHU)

Environmental Health Division

## PLEASE PRINT LEGIBLY

Property Owner			Telep	hone Nu	mber(s)				
Address		City							
County		Legal	l Description						
Purpose:	<ul> <li>New Installation</li> <li>Repair/Rebuild/Replace</li> <li>Holding Tank</li> </ul>	-	ir/rebuild/replace, previous Permit # ential Commercial Lot size						
In reference to LRDHU Permit #	Drainfield sizing Maximum depth of trenches Suspended solids filter required? Yes Septic tank working capacity minimum Holding tank total capacity minimum Other notes:	_ inches/_ No _	feo ga gal	et Illons	or N/A or N/A or N/A				
THE CONTRACTOR/INSTALLER SHALL PROVIDE THE FOLLOWING FOR THIS SITE:									
Setbacks:	Distance from the well to the closest en Distance from high water mark of surfa	dge of the ace water to	septic tank? o edge of se	eptic tar	Neighboring Well Drainfield? k? Drainfield? N/A om foundation to drainfield				
Tank Capacity:	Septic Tank Number of t     Cement Fiberglass Bury Depth (top)V Diameter of manhole/cleanout? Inspection pipes on inlet and outlet? Y Diameter of pipes (4" minimum)? Insulating tank? Insulating p Mechanical warning device? Yes Septic tank will be purchased from:	or Plastic _ Vorking Ca /es N ii hipes?	apacity D D lo Ir nches D Ir N	iameter ispectio iameter isulating lechanio	Holding Tank       Number of tanks?         CementFiberglass or Plastic        Bury Depth (top)      Total Gage         of manhole/cleanout?         n pipe on inlet? Yes No         of pipe (4" minimum)? inch         g tank? Insulating Pipes?         cal warning device? Yes No         ank will be purchased from:	allons			
Absorption Field Type:	<ul> <li>10" Gravel-less Pipe</li> <li>Chambers         High Capacity Chaml         Other</li> <li>Rock Trench</li> <li>Other</li> <li>Other</li> <li>prior approval required)</li> </ul>		Accessori	es:	<ul> <li>Alarm</li> <li>Drop Boxes Other</li> <li>Pump: Gallons</li> <li>Manhole diameter Inches</li> <li>Grinder Pump in basement</li> <li>Suspended solids filter on tank</li> </ul>	S			



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Plan Trench width Trench lengths
Plan
Trench depths
Specification: Where will inspection pipes be installed on trenches?
Amount of cover material over top of top of pipe (minimum 12"/Maximum 36")
Planting grass over system? Yes No   Adding straw? Yes No
For Rock Trenches only: Rock size Washed Rock to Standards: Yes No
Rock Depth Trench Depth(s) Pipe
Rock purchased from

SCALE DRAWING – Use your transit and flags on site to design the septic system exactly as you plan to install it Include buildings, lot lines, geothermal lines, water source locations, septic system and drainfield, and any other identifiers

(This form serves in place of Lake Region District Health Unit doing the "design drawing" portion of the permit)

This form was completed by	on			
Business Name (if applicable)	Currently licensed thru LRDHU? Yes	No		
Approving Authority Signature	Not approved Date:			

This form shall be completed and turned into Lake Region District Health Unit for approval **PRIOR** to beginning any construction work for this site. Once a permit has been issued by LRDHU for this site, construction work may begin. Notification to Lake Region District Health Unit (701-662-7035) is required 48 hours prior to work beginning and also on the day of construction. (Note: This form will be made available to the property owner upon completion of the septic system.)

www.lrdhu.com