

**ON-SITE DISPOSAL SYSTEM PERMIT APPLICATION
FOR CRYSTAL LAKES, MO
14739 Crystal Drive, Crystal Lakes, MO 64024 816-637-6677**

For assistance, contact Margie Long, City Clerk at (816) 637-6677 or crystallakes@mediacombb.net.

DATE: _____ **PERMIT #** _____ **EXPIRATION:** _____

OWNER: _____ Phone: _____
Current Address: _____
Email: _____

BUILDING SITE ADDRESS: _____
Subdivision: _____ Block: _____ Lot Nos. _____
Parcel No: _____ Acres: _____ Sq. Ft: _____
Legal Description: _____
Flood Plain: _____ Yes _____ No If yes, what is the required elevation: _____

INSTALLER: _____ Registered: Yes _____ No _____
Installer No. _____ Phone: _____
Street Address _____
Email: _____

SYSTEM SERVES (check all that apply) _____ Single Family Residence _____ Multi-family
No. of Bedrooms: _____ Laundry facility (specify): _____
Whirlpool Bath: _____ Garbage Disposal: _____ Dishwasher: _____
Business: _____ Food Service: _____ Lodging: _____ Other _____
Daily Sewage Flow: _____

WATER SUPPLY _____ Public _____ Private
Supplier: _____
Type of Supply: _____ Bored well _____ Duo well _____ Driven well
_____ Drilled well _____ Other: _____

SOIL INFORMATION Include percolation test or soil scientist report with this application.
Percolation Test _____ Percolation Rate (min. per inch) _____ Soil morphology _____
Soil Type _____ Percent of clay _____
Application Rate (gpd/sq ft) _____
Name of Percolation Tester or Soil Scientist: _____
Social Security No. _____ Phone _____
Address: _____

PROPOSED SYSTEM YOU PLAN TO CONSTRUCT
Water Stabilizing Pond _____ Dimensions (length and width or diameter) _____
Total Water Surface Area _____ Working Depth _____ Pond Seal _____
Native Soil _____ Artificial Liner _____ Bentonite Clay _____
Clay from another source _____ Type of equipment to pack soil: _____

Sewage Tank Manufacturer: _____ Type of Construction: _____
Liquid Capacity: _____ gallons Material: _____
Septic: _____ Aerated _____ NSF Class I Yes _____ No _____
Distances from Well _____ House: _____

ABSORPTION FIELD
Serial Dist (Land Block) _____ Flat Lot Layout _____ Total Absorption Area _____
No. of Trenches _____ Trench Width _____ Trench Depth _____