



On-Site Septic (OSS) STEP 1- SOIL CERTIFICATION

SITE EVALUATION APPLICATION

All information included in this Onsite Evaluation Application is accurate to the best of your knowledge and you give Garfield County Public Health permission to enter the above mentioned property to be evaluated so services can be provided. This site evaluation is for the current property any changes outlined in WAC 246-272A-210 (5) will void this evaluation and require a new site evaluation before permitting. This is NOT a sewage disposal permit, nor a guarantee a permit will be issued for this property.

Contact Information

Name: _____ Phone: _____
Mailing Address: _____ City: _____ State: _____ Zip: _____
Email Address: _____

Property Information

Physical Address: _____ City: _____ State: _____ Zip: _____
Parcel Number: _____ Township: _____ Section: _____ Range: _____ Acreage: _____
Water Source: ☐ Private Well / Spring ☐ Public Water System

Site Information

Property owner is responsible for calling 811 and having utilities marked before the onsite evaluation.

****Fee: \$224 First Lot + \$55 for Each Additional Lot ****

Proposed Use: ☐ Residential Number of Bedrooms: _____ ☐ Commercial
Evaluation Fee: ☐ Replacement Site Evaluation
☐ Site Evaluation (New System or Undeveloped Land Sale)
☐ For Each Additional Onsite System On Property Number of Sites: _____
Directions to Property: _____

Official Use Only

Proposed Use: ☐ Site Development ☐ Selling of Underdeveloped Property
Date of Site Evaluation: _____ Site Evaluation Performed By: _____
☐ Approved for On-Site Sewage ☐ Approved for On-Site Sewage - With Conditions ☐ Disapproved for On-Site Sewage
Comments: _____



Test Hole #1		
Depth	Description	Type
____to____		
____to____		
____to____		
Comments:		

Test Hole #2		
Depth	Description	Type
____to____		
____to____		
____to____		
Comments:		

Test Hole #3		
Depth	Description	Type
____to____		
____to____		
____to____		
Comments:		

Test Hole #4		
Depth	Description	Type
____to____		
____to____		
____to____		
Comments:		

Test Hole #5		
Depth	Description	Type
____to____		
____to____		
____to____		
Comments:		

Test Hole #6		
Depth	Description	Type
____to____		
____to____		
____to____		
Comments:		

