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Working for Healthy Comm	mitie

Waste Water System Permit Application

Office Only:

Permit Number: _____

Paid: _____ Received By: _____

Applicant Information:								
Jame: Phone:								
Mailing Address:								
Waste Water System Location:								
County: Area/City:	y: Area/City: GPS: <u>N</u>							
Email:	<u>W</u>							
This waste water system is designed for: A. Single Family Dwelling. No. of Bedrooms*:	Total ft² Absorption Area Required*:GPD							
Lot Size: Acres or So	quare Ft.							
Water Source: Public: Name of system: Private: Well (grouted Y/N) or Spring or Other: Distance from Waste Water System:								
Installation Contractor:Lic	cense #: Phone:							
Soil Tester: Phone: Designer:								
This Waste Water System will meet min. requirements of the Central Utah Public Health Department if constructed as proposed. Permit application and fee must be submitted and a permit issued prior to any construction. Also, system must be inspected prior to backfilling.								
Signed: Date: (Environmental Health Scientist)	Permit Fees: Conventional Wastewater System = \$475.00 Repair/Replacement Drainfield = \$125.00							



Soil Log/Percolation Test Record Sheet

Name: _____

Site Location: _____

			% Rock in Soil		% Soil Particle Distribution (Sand + Silt + Clay = %100)			
Soil Layer Depth Intervals	Soil Texture	Soil Structure (i.e. Single Grain, Granular, Blocky, Platy, Prismatic, Massive)	Cobbles	Gravel	Sand	Silt	Clay	
Surface to								
to								
to 								
to								
to								
to								

Soil Percolation Test #	Total Depth of Hole (ft.)	Period of Time Hole Presoaked	Period of Time Soil Allowed to Swell	Initial Depth of Water	Beginning Time	Final Depth of Water	Ending Time	Distance Water Dropped	Elapsed Time	Perc. Rate in Min/in

Final Stabilized Percolation Rate ______ Minutes per Inch

1. Maximum Seasonal Ground Water Elevation: ___

2. Depth from Ground Surface to Unsuitable Soil or Bedrock Formation: _____

3. Distance from Public Wells Within 1500' of system: _____ and Private Wells Within 200' of System: _____

Note: Soil exploration must extend to a **MINIMUM** depth of **10'** and for deep systems **AT LEAST 4'** below the bottom of proposed trench.

I, ______ certify the above information to be an actual description of the Physical Site Characteristics of the proposed subsurface wastewater disposal system.

Signature: _____

(Certified Soil Tester)



Waste Water System Design

Name: ______ Site Location:



Note: This application is only a guide. However, all information required on this form must be submitted. Other plans and information may be submitted as a substitute or in addition to this application.