LIST OF SOIL PROFESSIONALS for 2011
&
SOIL EVALUATION INFORMATION

Before a site visit by the soil professional and sanitarian occurs, the following must be accomplished by the requester (owner) of the proposed site:

1. Post a sign at the location, near the road, with owner's name clearly visible from the road.
2. Site is to be properly brush hogged and/or cleared of brush and debris so as to permit proper site evaluation of the total area by the sanitarian at time of site visitation. Care must be taken so that compaction of the soil, which inhibits water dispersion dies not occur. IT IS YOUR RESPONSIBILITY AS OWNER OF THE PARCEL TO SEE TO IT THAT THE GENERAL CONTRACTOR, WELL DRILLER AND ALL PARTIES STAY OFF THE PROPOSED SITE OF THE SEPTIC SYSTEM. BEFORE LAND CLEARING AND EXCAVATION BEGIN, CONSULT WITH YOUR INSTALLER. SOIL DISTURBANCE AT THE SITE COULD RESULT IN RE-EVALUATION OF THE SITE BY A SOIL PROFESSIONAL, REVOCATION OF PERMIT AND POSSIBLE LEGAL ACTIONS INSTITUTED BY THE BOARD OF HEALTH.
3. Stake and label the property boundaries and driveway. (Stake every 50 feet.)
4. Stake and label house/buildings (4 corners for each), sewage system and well (1 stake each).

The following is a list of known, qualified soil professionals registered to do work in this county. A soil study must be made by a soil professional BEFORE a site evaluation can be conducted by the Health Department. It is the property owner's responsibility to contract the soil professional for this purpose. **Only the original soil evaluation will be accepted – not a copy.**

Champion Soil Services 134 Miles Ave. NW Warren, OH 44483-1146 330-847-2803	Floyd McCleary McCleary Soil Investigations 106 Eastwind Dr. NE Warren, OH 44484 330-393-SOIL (393-7645)
E. Larry Milliron Milliron Soil Evaluations 12215 Berlin Station Rd. Berlin Center, OH 44401 330-547-2475	James R. Fincham Fincham Soil Investigations 13915 Claridon Park Dr. Chardon, OH 44024 440-479-5654

Trumbull County Health Department
176 Chestnut Ave., Warren, OH 44483
330-675-2489

Site and Soil Evaluation for Sewage Treatment and Dispersal

County: _____ Land Use/Vegetation: _____

Township / Sec: _____ Landform: _____

Property address: _____ Position on Landform: _____

_____ Percent Slope: _____

Applicant Name: _____ Shape of Slope: _____

Address: _____

_____ Date: _____ Certificate Stamp or

Phone Number: _____ Evaluator: _____ Certification number: _____

Lot #: _____ _____

Test Hole #: _____ _____ Signature: _____

Latitude/Longitude: _____ Soil Series: _____ Phone # : _____

Method: ____Pit ____Auger ____Probe Drainage Restriction: _____
(slight, moderate, severe, etc.)

Soil Profile		Estimating Soil Saturation			Estimating Soil Permeability								
		Munsell Color (hue, value, chroma)											
			Redoximorphic Features		Texture			Structure					
Horizon	Depth (inches)	Matrix Color	Concentrations	Depletions	Class	Approx. % Clay	Approx.% of Fragments	Grade	Size	Type (shape)	Consistence	Permeability min / in	Other Soil Features

Limiting Conditions	Depth to (in.)	Descriptive Notes:	Remarks / Risk Factors:
Perched Seasonal Water Table			
Apparent Water Table			
Highly Permeable Material			
Bedrock			
Restrictive Layer			

TCHD 07/2007