APPENDIX K WASTEWATER TREATMENT SYSTEM PERMIT APPLICATION

The information requested below is necessary to expedite the review and per-	mitting of proposed systems.
APPLICANT	device frame prime motor sucher Sucher.
ADDRESS	
PHONE	
(Residence, multi-family dwelling, commercial, etc.)	ew Systemeration/Repair
Water Supply - Type (drilled well, dug well, e.g.) Distance fr	
Number of Bedrooms Spa Gard Estimated Wastewater Flow gal/day	bage grinder
Soil investigation results and dates conducted: Percolation Test #1: min./in. Percolation Test #2:	Dot
Depth to: groundwater mottling bedrock imperm Date	
Name of person who performed soil tests	
System Components:	
Septic Tank Capacity Required gallons	
Multiple compartments (yes/no) Gas deflection baffle (yes	es/no)
Aerobic treatment unit, rated capacity (gal/day)	
Make Model No	
Gravity distribution Pump dosing Siphon dosing 1	Pressure distribution
Absorption System (conventional):	
Trenches; number length (ft)	
Shallow trenches; number length (ft) depth t	
Gravelless trenches; number length (ft) produc	
Deep trenches; number length (ft) depth t	
Absorption bed; dimensions number of laterals	
Absorption System (alternative):	
Raised system Mound Other engineered	system
Name of design professional	
Signature of design professional	
Applicant's signature [

ATTACHMENTS

- 1. Site Plan, showing proposed dwelling location, wastewater treatment system, potable water supply and all water lines, building sewer, septic tank, distribution box, tile field or seepage pit and other devices and facilities comprising the septic system. Provide distance of leaching devices and facilities from all lot lines and water supply lines. Describe surface drainage, soil composition, location of all buildings and approximate distances of proposed wastewater treatment system from all like facilities and water supply systems on adjoining properties.
- 2. Cross section of absorption trenches.
- 3. Construction details and specifications should be included where topography, soil conditions or presence of high groundwater or bedrock require other than conventional installation of the disposal system.
- 4. Plans and specifications prepared by design professional must accompany an application for an alternative system.