The proposed sewage system	hall consist of:	
	1000 gallons Material: Concrute Manufacturer: Jol	
Absorption Field: Equi	ralent to square feet of conventional gravel trench syst	em.
7 Trench System	No. of Lines: 3 , Lengths: 100 , 100 , 100 ,	reet.
Gravel Trench	/idth: inches, or Gravelless Pipe Diameter: inches,	
	em: Manufacturer: 79/10 Number of Chambers: 30	<u></u> .
	ned: Requires an oversizing of bottom surface area by 30%.	
	otion bed, Length: feet by Width: feet, or if Chambe	r System,
Manufactur	r:, Number of Chambers:	*0
Distances (to nearest):	t Int	Ť
Septic Tank to: Buildi	g Foundation: 45 feet, Property Line: 100 feet, Water Supply: 100	feet.
Absorption Field to: B	ilding Foundation: 45 feet, Property Line: 100 feet, Water Supply;	feet.
Materials:		rad materia
standards, shall be of Sanitation Division, Of procedures and practice.	dification of all parts of the sewage disposal system, including requione in compliance with applicable design standards issued by the Price of Environmental Health Services, and appropriate manufacturer's rees.	ublic Healti
Signat	re of Certified Installer or Owner-Installer: Billy A. Harf	
Draw a sketch of the property showing existing or proposed well locations that would be within 200 feet of the proposed on-site sewage system, location of structures, and property line locations. Direction of ground slope Percolation test site Property line Residence or facility served Septic Tank Soil absorption lines Trees Water source Water supply line Show all structures or facilities to be served by on-site sewage system on the lot or tract.	Lot 83	9,
FOR HEALTH DEPARTMENT U	E ONLY: COUNTY:	7).
Date Received:	Coordinates: N W	(2
Date Site Evaluated:	Daviewed by:	
Received From:	Permit: Issued Denied Permit No.:	
to the mineral resides		