THURSTON	Policy Title				
COUNTY	Repair and Certification of Failing Sewage Tanks				
Washington	http://home/dept/health/phssdocuments/Policies/Policies%20-%20Environmental%20Health/ON-SITE%20-				
THURSTON COUNTY Est. 1852	%20 REPAIRS/Repair%20 and %20 Certification%20 of %20 Failing%20 Sewage%20 Tanks%20%20%20 ONST.13. POL. 607. pdf				
51NCE 3852					
	Number		Effective Date		
Public Health & Social	ONST.21.POL.607		09/24/2021		
Services	Latest Approval Date		Approved By		
POLICY	09/24/2021		Art Starry		
	Next Review Date				
09/24/		2027			
POLICY INTENT					
Purpose		To assure failing or leaking sewage tanks are properly repaired or replaced			
Scope		Insert "Organization Wide" or list the impacted office(s)/department(s)			
		☐ Internal Only ☐ Direct Impact to Citizens			
Are Office/Department Documents on this subject permitted?		✓ Yes, the policy clarifies regulations used only by the			
					Environmental Health Division – Sanitary Code Article I

POLICY STATEMENT

- 1. Failing or leaking sewage tanks must be repaired or replaced.
- 2. Septic tanks made of materials that are prone to decay or collapse, or that are too small to provide adequate treatment, cannot be repaired and must be replaced. These tanks include metal, wooden, or block tanks, and tanks that are under 900 gallons in size.

WAC 246-272A and WAC 246-272C

Exception – Concrete sewage tanks that are less than 900 gallons in size may be repaired if they are installed in series and the total volume of all tanks exceeds 900 gallons.

- **3.** Only Thurston County certified pumpers, installers, and monitoring specialists can repair a leaking or failing sewage tank.
- **4.** All sewage tank repairs must be certified by Thurston County certified pumpers, installers, or monitoring specialists after the satisfactory completion of a 24-hour leak test.
 - A certified OSS professional must certify repairs that were made by an OSS owner or other non-certified individual.
- 5. Twenty-four (24) hour leak tests are required to verify the adequacy of sewage tank repairs. A leak test requires the tank be filled with water to the bottom of the outlet pipe. The levels should not drop within the 24-hour period. In the event a tank is found to be leaking after the 24-hour leak test, the tank must be repaired or replaced.
- **6.** Poly tanks that have a puncture can be repaired only if the sewage tank manufacturer has reviewed and approved of the repair process and a 24-hour leak test is completed by a Certified OSS Professional.
- 7. The OSS professional who certifies the sewage tank repair must submit documentation to the Department via OnlineRME.
- 8. Sewage tanks that cannot be certified as watertight must be replaced.
- 9. Thurston County Environmental Health staff may, at their discretion, inspect sewage tank repairs.

DEFINITIONS AND ACRONYMS				
OSS WAC OnlineRME	On-Site Sewage System Washington Administrative Code Third Party Vendor which accepts electronic reports from OSS Professionals			
RELEVANT LAWS AND OTHER SUPPOR	TING INFORMATION			
County Code State Law State Rule Other Sources Superseded Documents	Thurston County Sanitary Code Article IV Rules a County Board of Health Governing Treatment and W.A.C. 262-272A and 246.272C ONST.13.POL.607			
Supporting Documents	n/a			
Related Documents	n/a			
Communication and Implementation Strategy	 Coordinate the review of the Office/Department Documents to ensure consistency with this County-wide Document. Send signed updated policy to OSS Professionals and Staff through Constant Contact e-mail. Post signed updated policy to Division's OSS Professionals Webpage 			
POLICY ADMINISTRATION	《大学》,"大学的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个			
Policy Owner	Steve Petersen			
Contact Person (if different from above)	Program Manager, Environmental Health Division			
Roles and Responsibilities	Kathy Patton	Policy Administrator		
REVISION HISTORY				
Effective Date	Approved By	Modifications		
9/24/2021	Art Starry, Environmental Health Director	Updated and clarified existing policy. Added repair options for poly tanks and tanks in series		
Reviewers of the Current Revision	Brad Sangston, Steve Davies, Dawn Peebles, Amy Crass, Lyndsey Smith, Sean McGuire Maggie Morehouse, Bill Dean			
FURTHER INFORMATION This section is not published on the final PDF document. It is for website purposes only				
Keywords for search engine	Sewage Tank, Repair, Leaking, Failure, Watertight			