

WASTE TIRE STORAGE SITE

Checklist for Review of Solid Waste Permit Application per WAC 173-350-350

Name of Applicant:	Name of Facility: Date Received:			
Permit # assigned by Health Department:	Date Received:			
Lead Agency Reviewer Name:	Determination of Compliance with: The Site or Facility:			
	meets all solid waste, air and other applicable			
Phone:	laws and regulations conforms with the approved comprehensive solid			
Signature:	waste handling plan complies with zoning requirements (JHD only)			
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☐ Location requirements <i>WAC 173-350-350(4)</i>	Location of material	Complete	Meets Requirements	Date & Initials of Reviewer)
There are no specific location standards for waste tire storage sites subject to this chapter; however				
waste tire storage sites must meet the requirements provided under WAC 173-350-040(5).				
Agency Comments:				
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□ Design Standards	Location of material	Complete	Meets Requirements	Date & Initials of
WAC 173-350-350(5)		Complete		
WAC 173-350-350(5) Provided the maximum number of tires to be stored		Complete		Initials of
WAC 173-350-350(5) Provided the maximum number of tires to be stored on site and the individual pile locations and sizes. The size of any individual pile of waste tires shall		Complete		Initials of
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WAC 173-350-350(5) Provided the maximum number of tires to be stored on site and the individual pile locations and sizes. The size of any individual pile of waste tires shall be limited to: (i) A maximum area of five thousand square feet;		Complete		Initials of
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Agency Comments:				
☐ Plan of operations WAC 173-350-350(6)(e)	Location of material	Complete	Meets Requirements	Date & Initials of Reviewer)
Describes how the waste tires are to be handled onsite during the facility's active life including (6)(e)(i):				,
Transportation and routine storage				
Procedures for ensuring that all waste tires received by the facility have been transported in accordance with this section;				
Describes how equipment, structures and other systems are to be inspected and maintained, including the frequency of inspection and inspection logs (6)(e)(ii)				
Safety, fire and emergency plans addressing the following (6)(e)(iii)				
Procedures for the use of communications equipment to immediately report emergencies to the fire department, police, or emergency service personnel				
A list of all emergency equipment at the facility including the location and a brief description of its capabilities				
• Procedures for fire fighting and the operation of fire control equipment				
• Employee training and emergency duty assignments				
• Procedures for and frequency of fire drills				
Forms used to record volumes or weights (6)(e)(iv)				
Other such details to demonstrate that the facility will be operated in accordance with subsection 4 and as required by the JHD (6)(e)(v)				
Agency Comments:				
☐ Ground Water Monitoring Requirements <i>WAC 173-350-350(7)</i>	Location of material	Complete	Meets Requirements	Date & Initials of Reviewer)
There are no specific ground water monitoring requirements for waste tire storage sites; however, waste tire storage sites must meet the requirements provided under WAC 173-350-040(5)				

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Agency Comments:				
☐ Closure plan WAC 173-350-350(8)(d)	Location of material	Complete	Meets Requirements	Date & Initials of Reviewer)
Projected time intervals that identify when partial closure is to be implemented, and identify closure cost estimates and projected fund withdrawal intervals for the associated closure costs, from the approved financial assurance instrument (8)(d)(i)				
Methods of waste tire removal (8)(d)(ii)				
Steps taken for decontamination (8)(d)(iii)				
Agency Comments:				
☐ Financial Assurance Requirements WAC 173-350-350(9)	Location of material	Complete	Meets Requirements	Date & Initials of Reviewer)
Evidence that a financial assurance mechanism has been established in accordance with WAC 173-350-600 for closure in accordance with the approved				
closure plan. The funds are sufficient for hiring a third party to remove the maximum number of tires permitted to be stored at the facility and deliver the tires to a facility permitted to accept the tires (9)(a)				
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