



Whitman County Environmental Health

1205 SE Pro Mall Blvd #203 Pullman, WA 99163

310 N Main Street #108 Colfax, WA 99111

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ONSITE SEWAGE SITE EVALUATION APPLICATION

PROPERTY INFORMATION

Site Address: _____ Parcel # _____
Water Source: Private Well/Spring Public System Sewer within 200 ft? Yes No
Proposed Use: New Replacement Expansion/Repair Land Use/Planning Review
Property Use: Residential: # of bedrooms _____ Commercial: _____
Property Owner : _____ Phone(s): _____
Mailing: _____ Email: _____

** Property owner is responsible for **calling 811** and having utilities marked before the evaluation. Applicant is responsible for providing a backhoe or contractor to **dig test pits** for site evaluation. By submitting this application, applicant grants Whitman County Public Health permission to access the above mentioned property to be evaluated for services. The site evaluation is **specific to the intended use** specified above, any changes outlined in WAC 246-272A-210 (5) will require a new site evaluation before permitting. **This is not an On-Site Sewage Disposal permit, nor will it guarantee a permit will be issued for this property.**

Site Map

FOR OFFICIAL USE

Date of Evaluation: _____ Site Evaluation performed by: _____
Soil Type _____ Hydraulic Loading Rate _____ gal/sqft/day SQFT of DF _____
Distribution Requirement Gravity Alternative: _____
 Site Suitable for OSS Site Suitable for OSS with Conditions Site Not Suitable for OSS
Comments: _____

SITE EVALUATION - FOR OFFICIAL USE ONLY

Test Hole #1			Test Hole #2		
Depth	Description	Type	Depth	Description	Type
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
Comments			Comments		
_____			_____		
_____			_____		

Test Hole #3			Test Hole #4		
Depth	Description	Type	Depth	Description	Type
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
Comments			Comments		
_____			_____		
_____			_____		

Test Hole #5			Test Hole #6		
Depth	Description	Type	Depth	Description	Type
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
Comments			Comments		
_____			_____		
_____			_____		

Test Hole #7			Test Hole #7		
Depth	Description	Type	Depth	Description	Type
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
to _____	_____	_____	to _____	_____	_____
Comments			Comments		
_____			_____		
_____			_____		