

Pistol River Fire District

Pistol River Fire District

Curr_fir09A

Building Type Fire - RFPD	County Curry	
Street 24686 Pistol River Loop E		
City Pistol River	State OR	Zip 97444
Latitude 42.27684	Longitude 124.39496	
Tracking Code RVS in 2006	Inspection Date 8/4/2006	



Seismicity Zone: Very High

FEMA 154 Rapid Visual Screening Score Card

	Type	Basic Score	Vert Irreg	Plan Irreg	Pre-Code	Post-Bench	Soil C	Soil D	Soil E	RVS Score
Primary	W1	4.4	0	-0.5	0	2.4	0	0	0	6.3
Secondary		0	0	0	0	0	0	0	0	0
Tertiary		0	0	0	0	0	0	0	0	0

Pistol River Fire District

Final RVS Score

Final Type	Final Score
W1	6.3

FEMA-154 Collapse Potential

Low (<1%)



OregonGeology

Rapid Visual Screening - Senate Bill #2 - Seismic Needs Assessment
Oregon Department of Geology and Mineral Industries

Pistol River Fire District

Curr_fir09A

Enrollment	Year Built (Field Verified)	Year Built (Alt. Source)	Est. Decade Built
			1980
Total Area (square ft)	Number of Stories	Basement	Pounding Potential
	1	No	No
Plan Irregularities		Vertical Irregularities	
Torsion: Eccentric Stiffness		None	
None		None	
None		None	
Falling Hazards		Poor Conditions	
None		None	
None		None	
None		None	
			
NW General Site			



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Pistol River Fire District

Curr_fir09B

Pistol River Fire District

Building Type Fire - RFPD	County Curry	
Street 24686 Pistol River Loop E		
City Pistol River	State OR	Zip 97444
Latitude 42.27687	Longitude 124.39529	
Tracking Code RVS in 2006	Inspection Date 8/4/2006	



Seismicity Zone: Very High

FEMA 154 Rapid Visual Screening Score Card

	Type	Basic Score	Vert Irreg	Plan Irreg	Pre-Code	Post-Bench	Soil C	Soil D	Soil E	RVS Score
Primary	W1	4.4	0	-0.5	0	0	0	0	0	3.9
Secondary		0	0	0	0	0	0	0	0	0
Tertiary		0	0	0	0	0	0	0	0	0

Pistol River Fire District

Final RVS Score

Final Type	Final Score
W1	3.9

FEMA-154 Collapse Potential

Low (<1%)



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Pistol River Fire District

Curr_fir09B

Enrollment	Year Built (Field Verified)	Year Built (Alt. Source)	Est. Decade Built
			1940
Total Area (square ft)	Number of Stories	Basement	Pounding Potential
	1	No	No
Plan Irregularities		Vertical Irregularities	
Torsion: Eccentric Stiffness		None	
None		None	
None		None	
Falling Hazards		Poor Conditions	
None		None	
None		None	
None		None	



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