

# Scio Middle School

Linn\_sch43A

Scio SD 95

|                   |       |                 |  |
|-------------------|-------|-----------------|--|
| Building Type     |       | County          |  |
| School            |       | Linn            |  |
| Street            |       |                 |  |
| 38749 NW Beech St |       |                 |  |
| City              | State | Zip             |  |
| Scio              | OR    | 97374           |  |
| Latitude          |       | Longitude       |  |
| 44.70506          |       | 122.85069       |  |
| Tracking Code     |       | Inspection Date |  |
| RVS in 2006       |       | 6/30/2006       |  |



Seismicity Zone: Moderate

## 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   | W2   | 4.8         | -3         | -0.5       | 0        | 0          | 0      | -1.2   | 0      | 0.1       |
| Secondary | RM1  | 3.6         | -2         | -0.5       | 0        | 0          | 0      | -1.2   | 0      | -0.1      |
| Tertiary  |      | 0           | 0          | 0          | 0        | 0          | 0      | 0      | 0      | 0         |

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## Final RVS Score

Final Type

Final Score

RM1

-0.1

## FEMA-154 Collapse Potential

Very High (100%)



OregonGeology

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

|                        |                             |                          |                    |
|------------------------|-----------------------------|--------------------------|--------------------|
| Enrollment             | Year Built (Field Verified) | Year Built (Alt. Source) | Est. Decade Built  |
| 139                    |                             | 1950                     | 1950               |
| Total Area (square ft) | Number of Stories           | Basement                 | Pounding Potential |
| 69064                  | 1                           | No                       | No                 |

|                                                |                                         |
|------------------------------------------------|-----------------------------------------|
| Plan Irregularities                            | Vertical Irregularities                 |
| Reentrant Corners: Other                       | Steps in Elevation View: 2 to 3 Changes |
| Out of Plane Lateral-Force-Resistance Elements | None                                    |
| None                                           | None                                    |

|                       |                 |
|-----------------------|-----------------|
| Falling Hazards       | Poor Conditions |
| Other: Light Cladding | None            |
| None                  | None            |
| None                  | None            |



W    General Site

E    Falling Hazard  
Also shows inside of 'U'

W    Primary Structural Type  
Close up from foundation vent. From right to left, metal angle holding brick veneer, the wood tounge and groove. This wood led to the W2 designation.