Fish Passage Evaluation Field Log

Stream: Basin Cr @ 519 road

Road # <u>519</u> Passage ID: _____

Coordinates:

Lat <u>44° 16.184</u> Long <u>119° 10.361</u>

Date: <u>7/07/17</u> Crew: Neal

General

Type: Culvert | Irrigation | Other Dam | Natural

Rating: RED | GREY | GREEN

Fish bearing: No | below only | above | potentially | Impassable | adults only | iuveniles | meets criteria

Culvert width: 1.0 ft Length: 32.0 ft

Jump height to Pool: <u>0.0</u> ft Depth of jump Pool: <u>0.0</u> ft Length of jump Pool: <u>0.0</u> ft

Depth of downstream controlling riffle: 0.2 ft

Debris blocking jump pool: yes | no

Active channel width: 2.8 ft

This culvert meets all standards of fish passage criteria so no additional measurements were taken.

Comment: Culvert is severely undersized but was installed with no slope and is now passable. But debris could easily plug the inlet making it a passage barrier.