

Weaver, Mathew

From: Roy Kinner [idfg224@mtida.net]
Sent: Friday, July 10, 2009 8:38 AM
To: Weaver, Mathew
Subject: 9 pictures for you

Attachments: 100_1305.JPG; 100_1306.JPG; 100_1307.JPG; 100_1308.JPG; 100_1309.JPG; 100_1310.JPG; 100_1311.JPG; 100_1313.JPG; 100_1312.JPG



100_1305.JPG (63 KB)



100_1306.JPG (65 KB)



100_1307.JPG (62 KB)



100_1308.JPG (51 KB)



100_1309.JPG (74 KB)



100_1310.JPG (73 KB)



100_1311.JPG (63 KB)



100_1313.JPG (38 KB)



100_1312.JPG (65 KB)

Sorry for the inconvenience Matt, the pipe measures inches and is a plastic round smooth inside pipe. It is 42 feet long. Depth of water at entrance was 17 inches, outflow, 16.5, it takes about 40 seconds to float an object through the pipe.

Flow through the headgate if I remember correctly, and I will go back out and re measure it... I cannot find my paper with the numbers. Diversion is 24 inches wide, water depth is 17 inches, 50 feet long, and it took an object 28 seconds to float the 50 feet. I am not exactly sure of that... will confirm measurements for you. I will be gone later today to Boise for a training course, over the weekend. Call my cell if you have any questions. 208-983-8443, and again, sorry for the inconvenience.

You have been sent 9 pictures.

100_1305.JPG Looking upstream, East, from road culvert
100_1306.JPG Looking west toward Tolo
100_1307.JPG Looking east upstream at bottom of new diversion
100_1308.JPG Diversion damn, right side to Tolo, left side stays in creek, in higher flows, what doesn't go under road culvert, diverts back into creek at roadway.
100_1309.JPG Diversion Gate
100_1310.JPG Looking up Creek side to gate 100_1311.JPG Diversion gate, right side to Tolo, Left side to creek
100_1313.JPG Inflow to Tolo Lake at east end of lake.
100_1312.JPG

These pictures were sent with Picasa, from Google.
Try it out here: <http://picasa.google.com/>