

Idaho Dept. of Water Resources
GPS Field Data and Diversion Inventory
Water District No.: 75

General Information

Source/Tributary: N.F.R. Salmon R. tributary to Salmon River
Diversion Name: _____
Point of Diversion: Twp. _____ Rng. _____ Sec. _____ QQ _____
USGS Map: Name _____ No. _____
Water Right Nos.: 75-2091C, D, E, H, J, K, L, M
See attached ☐
Access: pull in at 3364 (on mailbox); driveway to left before gate; F49 screen tag on pole next to mailbox

Diversion Information

GPS Site Tag No.: _____ GPS File Name: _____
GPS Tag Location: _____
Photo? ☐ Yes ☒ No Photo File Name: _____
Description of diversion: gravity from stream, no diversion works in stream

Headgate and Measuring Device Description

Existing Headgate? ☒ Yes ☐ No Lockable Headgate? ☐ Yes ☒ No
Description of Headgate: metal, screw-type, excellent condition
Existing Measuring Device? ☐ Yes ☒ No
Measuring Device Type: _____ Size: _____
Description of Measuring Device: _____

☒ Diversion sketch on reverse

Measurement

Staff Gage Reading: _____
Weir/Flume Reading: _____ Table Used: _____
☐ Flow Measurement Form Attached
Q = _____

Rebecca Brown
Examiner

6/23/2005
Date

SCANNED
Time

