

**SPF**Water Engineering, LLC
water resource consultants

October 2, 2007

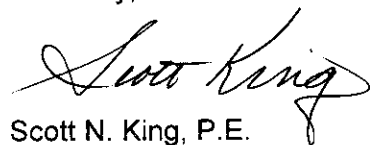
Lee Cisco
Watermaster, Water District 63
6616 Overland Rd
Boise, ID 83709*Subject: Porter Permit No. 63-12550 Measuring Device Condition*

Dear Mr. Cisco,

We spoke by phone yesterday regarding our client, Richard Porter's, Boise River diversion. To offer a little background, Mr. Porter diverts up to 5 cfs from the Boise River for aesthetic use under IDWR Permit No. 63-12550 (copy of permit enclosed). The point of diversion is from the north side of the river at 4N 2W Sec 15 NESE. Water flows through a slough for about 1 mile, returning to the river at NWSW Section 15, near Lansing Lane. Condition of Approval No. 6 requires installation of a permanent measuring device at the point of discharge back into the river. IDWR recently completed a licensing examination for this permit and found that a return flow measuring device has not been installed. There is a 4-ft standard rectangular contracted weir near the point of diversion.

In IDWR's September 5, 2007 letter to our client, Jeff Harris suggested several options to address Condition 6, including requesting removal of this requirement. With your support, we would like to request that this condition be removed. If you support removal of the return flow measuring device requirements, would you please sign below and return this statement to me? Please let me know if you have any questions or concerns.

Sincerely,

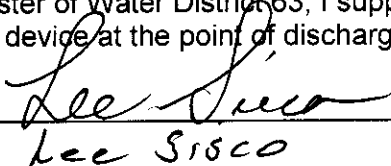
Scott N. King, P.E.
Senior Project Engineer

cc: Richard Porter

File: 198.0010

As Watermaster of Water District 63, I support removal of condition no. 6 requiring installation of a measuring device at the point of discharge for Richard Porter's Permit No. 63-12550.

Signed


Lee Cisco

Date

10/8/07