
MEMORANDUM

TO: FILE 75-14477
FROM: DANIELLE FAVREAU
SUBJECT: CONDITIONS ON PERMIT
DATE: NOVEMBER 18, 2013
CC:

Permit 75-14477 has the following conditions:

- Prior to diversion of water under this right, the right holder shall install a lockable device, subject to the approval of the Department, in a manner that will provide the watermaster suitable control of the diversion.
- The right holder shall install or construct a straight length of conduit or ditch suitable for installation of a device for measuring the entire flow of water being diverted in connection with this right. If the right holder uses conduit, the straight length of conduit shall be at least ten times the diameter of the conduit and shall be above ground or otherwise easily accessible.

Per Dan Nelson, the information provided by the permit is sufficient to satisfy the conditions because:

- 1) The pump is a small electrical pump and can be easily unplugged by the Watermaster.
- 2) A measurement for this system would most commonly be done by bucket and stopwatch as a Flow Meter cannot be set-up on a $\frac{3}{4}$ inch pipe. The hose outlets on the pump are sufficient for the bucket and stopwatch measurement.