

Padilla, Cherie

**From:** Padilla, Cherie  
**Sent:** Friday, August 13, 2010 2:36 PM  
**To:** 'Lori Graves'  
**Cc:** Saxton, Craig  
**Subject:** City of Boise 63-12461/70

Turns out the total diversion capacity is 67.33 for rights 63-12461 and 63-12470 based on the following findings:

Well 1-6.5  
Well 2-7.5  
Well 3-5.23  
Well 4 and 5-10.86  
Well 6-5.24  
Well 7-6.2  
Well 8-6.47  
Well 9-2.43  
Well 10-4.64  
Well 11-6.69  
Well 12-5.57

Total 67.33 cfs total capacity NOT the 62.7 cfs figure I reported earlier. The well capacity information was taken from field examination measurements.

Thank you for the catch! I will insert this email chain into the water right files.

*Cherie Padilla, Sr. Water Resource Agent  
Idaho Dept of Water Resources  
Water Allocation Bureau  
322 E. Front Street (Front St. & Broadway Ave)  
Boise, ID 83720-0098  
phone: (208) 287-4944  
fax: (208) 287-6700*

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**From:** Lori Graves [mailto:LGraves@spfwater.com]  
**Sent:** Friday, August 13, 2010 11:19 AM  
**To:** Saxton, Craig; Padilla, Cherie  
**Cc:** Terry Scanlan  
**Subject:** Draft Licenses 63-12461 and 63-12470

Craig and Cherie,

Thanks very much for all your efforts in getting permits 63-12461 & 63-12470 licensed for the City of Boise. We have one last question; on page one of both license documents, it states "An examination indicates that the works have a diversion capacity of 62.7 cfs of water from ground water". How was this amount calculated?

Existing water rights allow 51.07 cfs. The system capacity determined for wells 11 & 12 is 12.25 cfs. Shouldn't total combined diversion capacity be 63.32 cfs?

**Lori Graves**  
**Water Rights Specialist**  
300 E. Mallard, Ste 350  
Boise, ID 83706  
208.383.4140 x219  
fax 208.383.4156  
e-mail [lgraves@spfwater.com](mailto:lgraves@spfwater.com)  
[www.spfwater.com](http://www.spfwater.com)