

Holliday, Michael

From: Kristin Moore <kristin.rmea@gmail.com>
Sent: Monday, September 24, 2018 1:39 PM
To: Holliday, Michael
Subject: RE: rainy creek shapefiles

Michael,

We based the diversion rate on the number of connections, assuming they would be considered a domestic connection. There are 24 townhomes, 30 bay homes, and 10 commercial units, for a total of 64 units. I figure the commercial units will likely use less water than a typical domestic connection, but to calculate rate by fixture yielded an unreasonable diversion rate. The domestic chart was more conservative and realistic.

Kristin Moore

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From: Holliday, Michael [<mailto:Michael.Holliday@idwr.idaho.gov>]
Sent: Monday, September 24, 2018 11:59 AM
To: Kristin Moore <kristin.rmea@gmail.com>
Subject: RE: rainy creek shapefiles

Hi Kristin,

Rainey Creek Enterprises applied for 0.35 cfs for non-consumptive commercial use under 23-11467. Could you provide additional information on how that diversion rate was calculated? Thanks.

Michael

From: Kristin Moore [<mailto:kristin.rmea@gmail.com>]
Sent: Monday, August 06, 2018 9:29 AM
To: Holliday, Michael <Michael.Holliday@idwr.idaho.gov>
Subject: rainy creek shapefiles

Attached are several shapefiles. The ApproxPropboundary.shp is the proposed POU. The Proposed Irrigation shapefile estimates the lawn that will be irrigated, but does not cover the entire 2.7 acres transferred. The remainder is spread