

Adcock September 22, 2005

From: tom [tom@alcowater.com]  
Sent: Thursday, September 22, 2005 11:48 AM  
To: Pamela Lapham  
Cc: Rene Fuog  
Subject: RE: Harper Canyon Subdivision

Pamela,

I checked with Rene Fuog of Fuog Water Resources (his contact information is below), California Utilities Service's consulting engineer, and he confirmed that we are using 250 gal/day/single family residence for design purposes. Also our existing average daily inflow is approximately 220,000 gal/day with a permitted average daily flow capacity 300,000 gal/day. If you do the calculation you get an available capacity of 320 single family residences. The contact at CRWQCB for our permit amendment is Harvey Packard. The contact at MCHD is MaryAnn Dennis.

Rene's information: Rene Fuog

Fuog Water Resources  
531 Sierra Ave.  
Mountain View, CA 94041  
(650)-966-1408  
fwri nc@sbcglobal.net

Sincerely,

Thomas R. Adcock  
Vice President  
California Utilities Service  
249 Williams Road  
Salinas, CA 93905  
(831) 424-0441 Phone  
(831) 424-0611 Fax  
tom@alcowater.com

-----Original Message-----

From: Pamela Lapham [mailto:plapham@pacifmunicipal.com]  
Sent: Wednesday, September 21, 2005 4:51 PM  
To: tom@alcowater.com  
Subject: Harper Canyon Subdivision

Tom,

Thank you for the information you provided over the telephone today. Please confirm the actual figures for your sewer treatment facility as follows:

Maximum Capacity = 300,000 gal/day

Current Use = 225,000 gal/day (available remaining capacity for 320 homes)

Estimated Use per household = 250 gal/day

Thank you for your help in this matter.

Sincerely,

Pamela Lapham

Assistant Planner

Pacific Municipal Consultants  
585 Cannery Row, Suite 304  
Monterey, CA 93940  
831.644.9174 / Fax 831.644.7696