

Weaver, Mathew

From: Terry Scanlan [TScanlan@spfwater.com]
Sent: Tuesday, July 27, 2010 8:15 PM
To: Weaver, Mathew
Cc: Roxanne Brown
Subject: RE: City of Nampa Permits - 63-31949 & 63-32337
Attachments: Sum of pump capacities (7_2010).pdf

Mat –

Here is the most up-to-date information that we have. It shows a total pumping capacity of 71.70 cfs for irrigation wells that discharge into the City's non-potable irrigation system. Let me know if you need explanation. Thanks.

Terry

From: Weaver, Mathew [<mailto:Mathew.Weaver@idwr.idaho.gov>]
Sent: Tuesday, July 27, 2010 8:17 AM
To: Terry Scanlan
Cc: Roxanne Brown
Subject: RE: City of Nampa Permits - 63-31949 & 63-32337

Terry,

Thanks for the reply. I'm under a little bit of pressure to wrap this up so I would appreciate you getting back to me with material sooner rather than later. That being said I will be out of the office from 8/9-8/24 and probably won't get to this before I go. If you could plan on having material resubmitted to me by the last week of August I would appreciate it. If I haven't seen anything by that time I'll send out a letter setting an official timetable for the permits.

Thank again,

Mat

From: Terry Scanlan [<mailto:TScanlan@spfwater.com>]
Sent: Monday, July 26, 2010 10:12 AM
To: Weaver, Mathew
Cc: Roxanne Brown
Subject: RE: City of Nampa Permits - 63-31949 & 63-32337

Mat –

We received some additional information from the City on Friday. We'll go over this week, and we plan to get you a response by the end of the week. Thank you for your patience on this one.

Terry

From: Weaver, Mathew [<mailto:Mathew.Weaver@idwr.idaho.gov>]
Sent: Tuesday, July 20, 2010 3:05 PM
To: Terry Scanlan
Subject: City of Nampa Permits - 63-31949 & 63-32337

Terry,

Can you give me a quick status on the outstanding or additional components of the Field Exams we are waiting for. I believe there were some facility wide planning studies for the City of Nampa that were supposed to be completed by this time, and you were hoping to incorporate information from those studies into your field exams to specifically address the issue of a new-unique increment of beneficial use is association with the permits.

Thanks,

Mat Weaver, PE

Staff Engineer

Idaho Department of Water Resources

(208) 287-4914

Well Name	Pump Capacity (cfs)	Data Source
Port Meadows	0.45	rated capacity from City asset spreadsheet
Sugar Manor	1.11	reported by J-U-B
King's Rd. Estates	2.33	rated capacity from City asset spreadsheet
South Valley	1.11	City reported nominal capacity
Idaho Center I	0.89	reported by City staff 7/22/2010
Idaho Center II	0.67	reported by J-U-B
Canterbury	0.67	rated capacity from City asset spreadsheet
Mayor's	1.11	reported by City staff 7/22/2010
Near Mayor's Well	-	reported by City staff 7/22/2010
6th Street South	1.23	reported by City staff 7/22/2010
Lakeview	1.34	reported by City staff 7/22/2010
Phyllis	1.34	reported by City staff 7/22/2010
Kohler Lawn Cemetery #1	1.78	reported by City staff 7/22/2010
Kohler Lawn Cemetery #2	-	out of service
East Powerline	-	out of service
19th Ave North	-	out of service
15th Ave North	-	out of service
14th Ave North	0.56	reported by J-U-B
Indian Creek	0.78	reported by City staff 7/22/2010
Meyer	1.00	reported by City staff 7/22/2010
Chestnut	1.78	rated capacity from City asset spreadsheet
Kurtz	1.56	rated capacity from City asset spreadsheet
Maple	1.34	reported by City staff 7/22/2010
Holly	1.56	rated capacity from City asset spreadsheet
Fern	1.11	rated capacity from City asset spreadsheet
19th South	2.23	rated capacity from City asset spreadsheet
14th South	1.56	rated capacity from City asset spreadsheet
High St.	1.23	reported by City staff 7/22/2010
Hudson	1.11	rated capacity from City asset spreadsheet
4th St. South	1.11	rated capacity from City asset spreadsheet
Canyon	1.89	reported by City staff 7/22/2010
Sierra Park	0.33	reported by City staff 7/22/2010
13th Ave North	0.89	reported by City staff 7/22/2010
Birds Eye	2.67	reported by City staff 7/22/2010
State Street	0.89	reported by City staff 7/22/2010
Morgan	1.11	rated capacity from City asset spreadsheet
Grange Park	1.11	reported by City staff 7/22/2010
Centennial golf course	2.05	reported by City staff 7/22/2010
Colorado	1.78	reported by City staff 7/22/2010
Meadowbrook 1	1.11	reported by City staff 7/22/2010
Meadowbrook 2	1.11	reported by City staff 7/22/2010
Boone Ave.	1.11	rated capacity from City asset spreadsheet
Venice	1.11	reported by City staff 7/22/2010

Well Name	Pump Capacity (cfs)	Data Source
Westbrook	0.78	reported by City staff 7/22/2010
Sweetwood Circle	0.89	reported by City staff 7/22/2010
Winther Ave.	0.78	reported by City staff 7/22/2010
Young Ave.	0.65	rated capacity from City asset spreadsheet
Juniper Square	0.89	rated capacity from City asset spreadsheet
Augusta	1.11	reported by City staff 7/22/2010
Pheasant Hollow	1.34	reported by City staff 7/22/2010
Amity Ave.	3.12	reported by City staff 7/22/2010
Karcher Interchange	0.61	curve)
Farm & City	4.46	reported by City staff 7/22/2010
Farm & City		
SUBTOTAL	62.78	
Vista Ridge	3.90	calculated by SPF (pump curve)
Happy Valley	5.01	calculated by SPF (pump curve)
SUBTOTAL	8.91	
TOTAL	71.70	