

Comment Report

65-22725

1. nvandyke 8/27/2007 Field Report Narrative

Comment: Water is diverted from Payette River to POU using 10 inch mainline. POD and POU right off of Hwy 55 near Gardena. Two slave pumps help bring water up from the river to the main pump house. A 100 hp pump is primarily used, with one 50 and one 25 hp pump used to supplement depending on demand. A 3 inch pipe then diverts water from the mainline to owners property. A lockable control device is found inline between takeoff point on mainline and system on POU. Irrigation system consists of 33 heads total with 23 heads on when operating at maximum pressure. Nozzle diameter 9/64. Multiple cut off valves used for maintenance are found on this applicants system and also on neighbors system. Neighboring permit number is 65-22713. These two permits share system, with this permit being second in line on overall system. A measurement of 0.27 cfs was taken on the 3 inch pipe during full system capacity flow with Fuji Ultrasonic Flowmeter.

2. nvandyke 8/29/2007 POD

Comment: Updated shape

3. nvandyke 8/29/2007 POU

Comment: Updated Shape

4. nvandyke 8/29/2007 POU

Comment: Updated Shape

5. nvandyke 8/29/2007 POU

Comment: Updated PLS

6. nvandyke 8/29/2007 POU

Comment: Updated PLS

7. nvandyke 9/5/2007 POU

Comment: Updated Shape

8. nvandyke 9/5/2007 POU

Comment: Updated PLS

9. slester 12/13/2002 Legal Notice Remarks

Comment: Applicant agrees to mitigate consumptive use in the future as needed from two existing pumps to serve site in Faull Ranch Subdivision.

10. slester 12/13/2002 Comment/Analysis

Comment: Diversion includes 2 river pumps re A65-2858A&B, A65-9417A&B, 65-10963. Those river rights do not serve proposed P/U. Porter Creek water (re

FUSI

ULTRASONIC

MEASUREMENT

08-16 10:3700 *R
+003.10 % AI2

0119.3 MMSEC
101.90 % T0

10:50+ 1.180E 2GPM 00R
+ 4.911E 0FPS 00R
+00000 *10 G 00R
-00000 *10 G 00R

10:51+ 1.164E 2GPM 00R
+ 4.845E 0FPS 00R
+00011 *10 G 00R
-00000 *10 G 00R

10:52+ 1.177E 2GPM 00R
+ 4.898E 0FPS 00R
+00023 *10 G 00R
-00000 *10 G 00R

10:53+ 1.376E 2GPM 00R
+ 5.725E 0FPS 00R
+00035 *10 G 00R
-00000 *10 G 00R

10:54+ 1.226E 2GPM 00R
+ 5.101E 0FPS 00R
+00048 *10 G 00R
-00000 *10 G 00R

10:55+ 1.221E 2GPM 00R
+ 5.082E 0FPS 00R
+00060 *10 G 00R
-00000 *10 G 00R

10:56+ 1.255E 2GPM 00R
+ 5.223E 0FPS 00R
+00072 *10 G 00R
-00000 *10 G 00R

10:57+ 1.221E 2GPM 00R
+ 5.082E 0FPS 00R
+00085 *10 G 00R
-00000 *10 G 00R

10:58+ 1.227E 2GPM 00R
+ 5.108E 0FPS 00R
+00097 *10 G 00R
-00000 *10 G 00R

10:59+ 1.220E 2GPM 00R
+ 5.078E 0FPS 00R
+00109 *10 G 00R
-00000 *10 G 00R

11:00+ 1.231E 2GPM 00R
+ 5.121E 0FPS 00R
+00122 *10 G 00R
-00000 *10 G 00R

WATER RIGHT 65-22725