

MEMORANDUM

Date: September 06, 2011
To: Water Right File 1-7126
From: Craig Saxton

Re: Water Shares

Condition Number 3 on the permit reads: *"The right holder is authorized to divert water under this right only after having annually rented or obtained adequate stored water from the Water District 01 Rental Pool for the irrigation season when water is not available for this right."*

This condition has been met as the permit holder and current water right owner has 182 shares with Palisades Water Users, Inc. A copy of the share certificate is in the file.

Re: Diversion Rate

WD01 measured the pond pump at 448.2 GPM or 1.0 cfs in 2011 and measured the river pump at 495.6 gpm or 1.10 cfs in 2008. Despite that these measurements were made after the development period, they are consistent with the 1.0 cfs per pump recommended by the field examiner. The diversion rate measurements taken by WD01 in 2008 and 2011 will be used for licensing.

Re: Combine use limit

01-7126, 35-8101B, & 35-8944B share the same POD in from the Pond in the NWNW, S34, T5N, R37E. The capacity of the pond POD and the River POD is 2.1 cfs so all rights diverted from those points are limited to the 2.1 cfs capacity.

Re: Pond Source

The POND is regulated by WD01 and is considered snake river water.



LICENSE REVIEW CHECKLIST

Permit No. 01-7126 Date: 9/6/2011 Reviewer: Craig L. Saxton

Name/Address: Change/OK
Ok Property is now subdivided but majority is still in permit holders name

Source: ok Does change clarify original intended source? If no, void permit

Point of Diversion: no Change?

no Add?

yes F06 (overlap POD) →

35-8944B 0.13

no X59 (subdivision descrip)

35-8101B 0.11

Total = 0.24

Place of Use: no Change

no X60? (subdivision description)

no E55? (PPU acre Limit)

no Overlaps: Right(s):

n/a File Reviewed

Profile reports printed? _____

Diversion Rate:

Permitted Rate: 2.56 cfs

Fee Limit: 3 cfs \$150

Measured: 2.1 cfs

Theoretical: _____ cfs

Diversion rate from rights with same POD: 0.24

Recommended Total Diversion Rate: 2.1

Total = 2.1

Water Uses:

_____ Change?

Irrigation 2.1 cfs 500 af

Stockwater _____ cfs _____ af

Domestic _____ cfs _____ af

_____ cfs _____ af

_____ cfs _____ af

Total = 2.1 cfs _____ af

SOU: 4/1 - 10/31

Volume Determination

2.1 cfs x 1.9835 x 214 days = 891 af

vs.

125 acres x 4 (FHR) 500 af

Remarks:

Additional Conditions

x Watermaster Control

Waived GW Measurement/Measuring devices

_____ Other

GW Dist? _____

Water Msmt. Dist? _____

Crit. GWMA? _____

GWMA? _____

Govt Lots? yep

Advance Priority? yes/no

SRBA Claim? no If yes, explain why below: _____

Adjust Memo n/a
