

Comment Report

95-9275

RECEIVED

AUG 05 2005

DEPARTMENT OF
WATER RESOURCES

1. kwalker 7/12/2005 POD
Comment: Updated shape

2. kwalker 7/12/2005 POD
Comment: Updated shape

3. kwalker 7/12/2005 POD
Comment: Updated shape

4. kwalker 7/12/2005 POD
Comment: Updated shape

5. kwalker 7/12/2005 POU
Comment: Updated Shape

6. kwalker 7/12/2005 POU
Comment: Updated Shape

7. dball 5/31/2005 Legal Notice Remarks
Comment: Domestic use is for 3 homes.

8. dball 6/28/2005 10:33:51 AM Comment Letter Notes
Comment: WHO: IDF&G - Mary Terra-Berns, Environmental Staff Biologist
RESPONSE: Conditional Recommendation
DATE RECEIVED: 6/28/2005

If line and pump are placed in creek and excavation is necessary, we recommend applicants be required to install lines during low water when underwater excavation will be minimized.

Dug materials should be sidecast to only one side and the bottom contour and substrate restored. Water intakes should be screened with maximum mesh size of 0.25 inches to prevent entrainment of fish; approach velocities not to exceed 0.5 ft per second to prevent losses of juvenile fish.

Applicant should obtain necessary encroachment permits from IDL before installing water lines and pumps in state waters.

9. kwalker 7/12/2005 Permit Review *W 8/5/05*
Comment: Application falls within Rathdrum Prairie GWMA and Water District 95C, but is for springs that sink so conditioning not applicable.

8. Response: These are springs and not creeks and encroachment permits from IDL are not necessary. Recommend approval because no excavation will take place in creeks.

A. Taylor
7-28-05