

Comment Report

63-12593

1. csaxton 1/26/2012 11:28:12 AM POD
Comment: Updated Shape

2. csaxton 1/26/2012 11:31:01 AM POU
Comment: Updated Shape

3. csaxton 1/26/2012 11:31:24 AM POU
Comment: Updated PLS

4. csaxton 1/26/2012 Summary
Comment: 63-12593 was issued for heating and cooling use. The plan was to divert water for the heating and cooling system and then re-inject the water back into the subsurface so the total use was non-consumptive. After the development period ended, the injection well stopped taking water. The permit holder made arrangements with ACHD to discharge the spent water into the storm water system. This practice could not be recognized at licensing so the license will be issued as developed during the authorized development period. Along with the beneficial use field exam, SPF submitted a transfer application to add a point of diversion. When the transfer application is reviewed, the change from injecting water into the aquifer to discharging the water into the ACHD storm drain will be evaluated to ensure no injury.

5. csaxton 1/26/2012 Rate and Volume
Comment: Diversion rate and volume recommended per the licensing field examiners recommendation. A beneficial use volume was calculated based on weather date, but it happens to be limited to the maximum that the diversion rate will produce.

6. LGRAVES 7/19/2000 MORE INFO
Comment: Per Applicant: Propose a closed loop cooling system for the Idanha Hotel located at 928 West Main Street. Water will be withdrawn from the aquifer between 100 and 250' at the site through a proposed pumping well. All the pumped water will then be returned to the same aquifer zone through a proposed injection well. Both wells will be installed on applicant's property or in the Ada County Right-of-Way. Proposal is non-consumptive. Per IDWR: Attachment A includes the system specs prepared by applicant's engineer: Olympus Technical Services, Inc. Corporate officers include only Kenneth Howell, President. Original well applications were filed at the S.O. and are located at Mark Slifka's desk waiting approval. Contact person is Mike Backe with Olympus Technical Services, 376-5006.

7. SCURTIS 11/3/2000 CORPORATE OFFICERS
Comment: The corporate officers for Parklane Co. are: Kenneth G. Howell, President Barry T. Baker, Secretary