1. Share an experience in which you effectively supervised a team of workers. What methods made you successful?

2. What factors do you consider when evaluating designs for hydraulic structures? Share an experience.

3. Provide an experience in which you effectively performed hydrologic, hydraulic, and/or water quality modeling.

4. Share an experience in which you made a negotiation for water rights which you were happy with.

5. Describe your experience using geographic information systems and global position systems software to compile water resource data.

6. Provide an experience in which you effectively compiled and maintained documentation. What methods made you successful?

7. Describe your experience writing documents on water resource subjects.

8. Share an experience in which you recommended effective policies, procedures, and/or regulations which supported a water resource or conservation goal.

9. Provide an experience in which you effectively assisted a community in the development and/or implementation of a water program. What methods made you successful?

10. Describe an effective method you have used to present water resource proposals to various groups. Share an experience.

11. Share an experience in which you effectively monitored water use, demand, and quality.

12. Provide an experience in which you identified an effective method for distributing purified wastewater into a river, stream, or ocean.

13. What factors do you consider when identifying and characterizing specific causes and sources of water pollution? Share an experience.

14. Share a time when you developed plans which effectively protected watershed health or helped rehabilitate a watershed.

15. Share an experience in which you successfully developed and/or implemented standardized water monitoring and/or assessment methods.

16. Provide an experience in which you effectively conducted technical studies for water resources.

17. Share an experience in which you effectively conducted an investigation on a compliance or regulatory issue, such as wastewater discharge or permits.

18. Describe your experience conducting cost-benefit studies.

19. Provide an experience in which you successfully analyzed and improved a storm water system.

20. Tell me about a strategy you developed for watershed operations which helped you to successfully meet water supply and conservation goals or to ensure compliance with clean water regulations.