

10. **Existing** Water Supply is:

- None Public or private utility: _____ (Name)
- Existing individual well(s)* 2-200 connection water system: _____
How many? _____ _____ (Name of system as it appears on Health Permit)

*Attach all well log(s), all chemical analysis results, and all pump tests.

11. **Proposed** Water Supply is:

- Existing individual well* Public or private utility: _____ (Name)
- Proposed individual well(s)* 2-200 connection water system: _____
- Existing public or private system to be expanded: _____
_____ (Name of system as it appears on Health Permit)

*Attach all well log(s), all chemical analysis results, and all pump tests.

12. **Existing** Sewage Disposal is Provided by:

- None Individual onsite wastewater treatment (septic) systems
- Existing on-site package treatment plant: _____ (Describe)
- Centralized Public/Private Sewer System: _____ (Name)

13. **Proposed** Sewage Disposal for the project is by:

- None to be generated Individual onsite wastewater treatment (septic) systems
- Proposed on-site package treatment plant: _____ (Describe)
- Centralized Public/Private Sewer System: _____ (Name)

14. Is this property currently used for crop production? If yes, itemize specific crops and their acreage. Include number of crops grown per year for each type of crop (attach additional sheets as necessary): _____

15. Total amount of water currently used on this property (Gal/day and acre-feet/year): _____

Amount above based on: Metered information Engineers estimate Owner's estimate

16. Net amount of water currently used on this property (Gal/day and acre-feet/year): _____
(Total water used minus recharge to groundwater equals net water use)

Typically 20% recharge for irrigation use. On-site wastewater treatment systems shall not be considered in groundwater recharge calculations.

