APPLICATION NO. __________________________
(Leave blank)

UNDERGROUND STORAGE SUPPLEMENT
TO APPLICATION TO APPROPRIATE WATER BY PERMIT

1. State amount of water to be diverted to underground storage from each point of diversion in item 3b of form APP.
   a. Maximum Rate of diversions (1) _________ (2) _________ (3) _________ cfs
   b. Maximum Annual Amount (1) _________ (2) _________ (3) _________ acre-feet

2. Describe any works used to divert to offstream spreading grounds or injection wells not identified in item 7 of form APP.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

3. Describe spreading grounds and identify its location and number of acres or location of upstream and downstream limits if onstream.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

4. State depth of groundwater table in spreading grounds or immediate vicinity:
   ________ feet below ground surface on _________ 19 __ measured at a point located within the _____ ¼ of _____ ¼ of Section _____, T _____, R _____, _____ B&M

5. Give any historic maximum and or minimum depths to the groundwater table in the area.
   Location ________ Maximum ________ feet below ground surface on ________ (date)
   Location ________ Maximum ________ feet below ground surface on ________ (date)

6. Describe proposed spreading operation.

______________________________________________________________________
______________________________________________________________________

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7. Describe location, capacity and features of proposed pretreatment facilities and/or injected wells.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

8. Reference any available engineering reports, studies, or data on the aquifer involved.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

9. Describe underground reservoir and attach a map or sketch of its location.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

10. State estimated storage capacity of underground reservoir.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

11. Describe existing use of the underground storage reservoir and any proposed change in its use.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

12. Describe the proposed method and location of measurement of water placed into and withdrawn from underground storage.

______________________________________________________________________
______________________________________________________________________
______________________________________________________________________

Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.