

# Summary Form for Electronic Document Submittal

**Form F**

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: \_\_\_\_\_

Project Title: Aquifer Storage and Recovery Well

Lead Agency: Stockton East Water District

Contact Name: Darrel Evensen

Email: devensen@sewd.net Phone Number: 209.948.0333

Project Location: Stockton San Joaquin  
*City* *County*

Project Description (Proposed actions, location, and/or consequences).

Stockton East Water District (District) proposes to install a new ASR well to replace the existing Well 74-01 on the premises of the Dr. Joe Waidhofer Drinking Water Treatment Plant (WTP). The construction involves drilling a well approximately 800 feet deep, with an estimated recharge rate of 350 GPM and production rate of 1,500 GPM. The production volume will be limited to 70% of the recharge volume. The well will serve as a dry year supplemental supply of raw water to the WTP; the well will also serve to restore groundwater by aquifer storage in wet years. The discharge of this well during production will be into the South Raw Water Reservoir and water pumped will be treated prior to delivery to the Urban Contractors distribution systems. The supply to this well during storage will be treated water from the Urban Contractor—Cal Water—distribution system.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

The Project's potentially significant effected environmental factors is the hydrology/water quality. Production of the well will be during dry years as a supplement to other raw water supplies. Wet years will recharge the groundwater supply. Discharge will be directly into the South Raw Water Reservoir for subsequent treatment. Therefore, the project will have no impact. Additionally the project will submit a permit and adhere to permit requirements of the State Water Quality Control Board which will contain water quality monitoring and additional mitigation criteria.

The purpose of the Project is to extract ground water that has been previously recharged. Therefore, the construction of Project would draw on ground water reserves only and would have less than significant impact on the groundwater quantity, quality. The well will only be used during drought years. During wet years the District will recharge water in to the groundwater table.

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

No projects areas of controversy known.

Provide a list of the responsible or trustee agencies for the project.

State Water Resources Control Board, Department of Health Services.