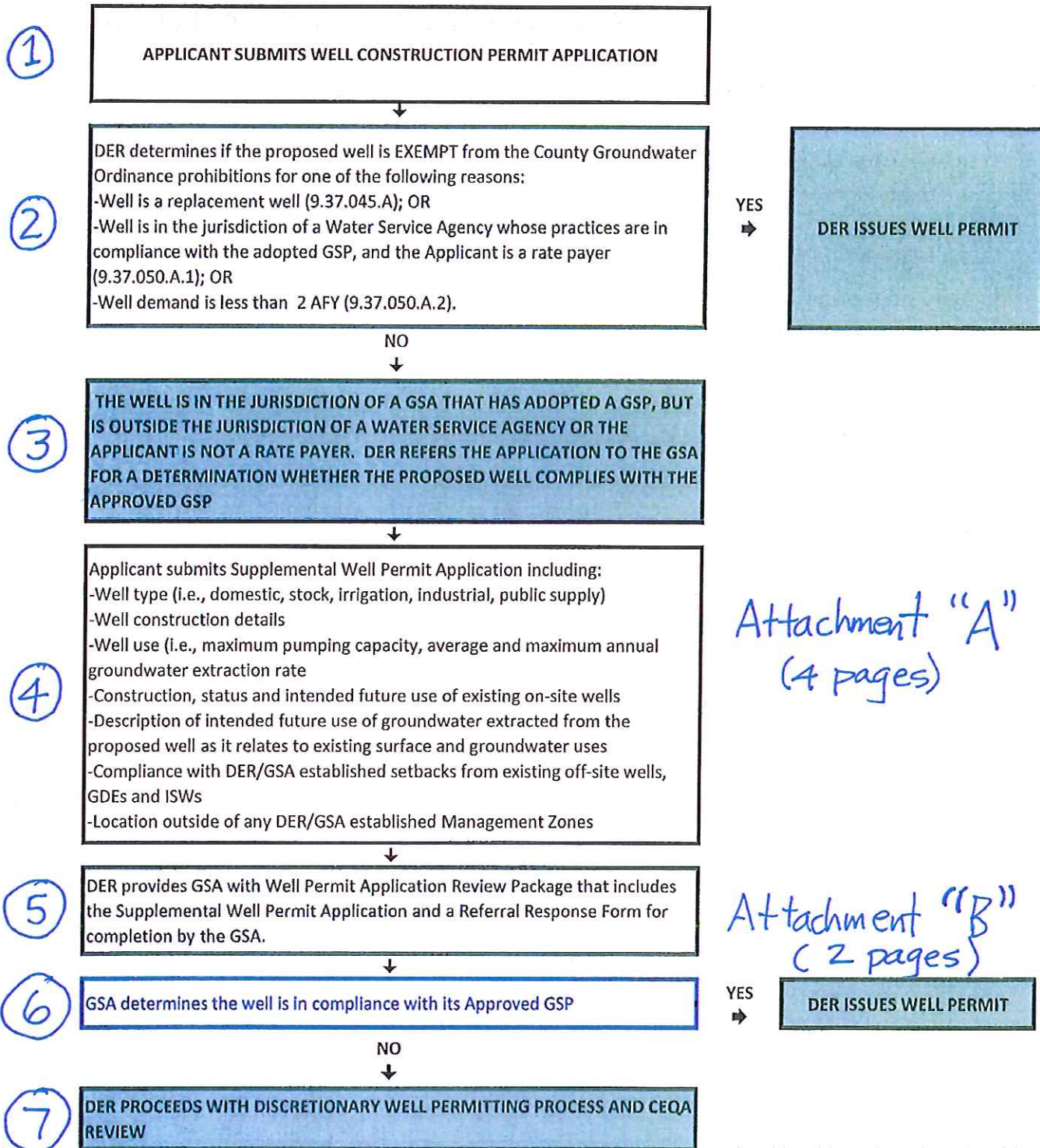


Post GSP Well Permitting Process Flow Chart
Stanislaus County, California



Attachment "A"

DRAFT SUPPLEMENTAL INFORMATION FORM FOR PERMIT APPLICATIONS IN AREAS OF UNINCORPORATED STANISLAUS COUNTY FOR WHICH AN APPROVED GROUNDWATER SUSTAINABILITY PLAN HAS BEEN ADOPTED

Completion of this Supplemental Information Sheet is required for any well that is:

1. Located In an unincorporated area of Stanislaus County; AND
2. Located within the jurisdictional area of a Groundwater Sustainability Agency (GSA) that has adopted an approved Groundwater Sustainability Plan (GSP); AND
3. Proposed for extraction of more than 2 acre-feet/year of groundwater and is not a replacement well.

The data provided in this Supplemental Information Sheet will be used by the GSA to determine if groundwater extraction from the well, as proposed, is compliant with its GSP.

If the GSA determines that operation of the proposed well is compliant with its GSP, then the GSA will issue a Groundwater Extraction Permit for operation of the proposed well and the Stanislaus County Department of Environmental Resources (DER) will issue a well construction permit for the proposed well.

If the GSA determines that the proposed well is NOT compliant with the GSP, OR that additional analyses or investigations are required to evaluate whether groundwater extraction from the well is compliant with the adopted GSP, the applicant will be advised to consult with the DER to evaluate next steps in the well permitting process, which may include submittal of a separate *Supplemental Well Permit Application for Non-Exempt Wells* to the DER.

SUPPLEMENTAL INFORMATION SHEET FOR A WELL CONSTRUCTION PERMIT

Applicant Information			
Name of Applicant:		Firm (if applicable):	
Address:	City:	State:	Zip Code:
Daytime Phone Number:	Fax Number:	Email:	
Name of Owner (if different from Applicant):		Firm (if applicable):	
Address:	City:	State:	Zip Code:
Daytime Phone Number:	Fax Number	Email:	

GSA NAME	GSP NAME

I. Location Map and Existing Conditions

Provide a map that shows the following features:

- A. Proposed well location (including latitude/longitude)
- B. Outline of property to be served by the well, and APN number(s)
- C. Outline of contiguous owned property surrounding the well location, and APN number(s)
- D. "North" arrow and map scale
- E. Locations and names of adjacent roads, highways, or water bodies
- F. Locations for all existing wells on the property. Provide also a table summarizing well status, use, depth, diameter, screen interval, and pumping rate. If available, provide a Well Completion Record, depth to water measurements and dates, and any specific capacity or pumping test results
- G. Locations of all known nearby wells on nearby properties within 1 mile and well use (if known).

II. Pumping and Water Use Data

Provide the following information pertaining to groundwater extraction from the proposed well:

- A. What type of well?
 Irrigation Domestic Industrial Livestock Other
- B. Provide estimated values for the following:
1. Average pumping rate in gallons per minute (gpm) _____
 2. Maximum pumping rate in gpm _____
 3. Average annual demand in acre feet per year (AFY) _____
 4. Maximum annual demand in AFY _____
 5. Maximum monthly demand in AF _____
 6. Anticipated pumping schedule including hours per day, days per week, and approximate annual start and stop dates for seasonal pumping:
- C. Size of areas to be served by the well (acres) _____
- D. Will groundwater extracted by the well be exported from the County?
 Yes No
- E. Describe the proposed use for the extracted groundwater, including the area and land use to be served, and any changes in land use supported by the extracted groundwater.
- F. Describe any planned changes to groundwater extraction from existing wells on the property.

III. Well Construction Details
<p style="text-align: center;">Provide the following construction details for the proposed well:</p> <p>A. Total well depth in feet (ft) _____ D. Depth to bottom of screen interval (ft) _____</p> <p>B. Well diameter in inches (in) _____ E. Depth of grout sanitary seal (ft) _____</p> <p>C. Depth to top of screen interval in ft _____ F. Depth of filter pack (ft) _____</p>
IV. Management Zones and Setback Requirements
<p>The information provided in this section will determine if pumping from the proposed well complies with the approved GSP adopted for the proposed well location.</p> <p>A. Groundwater Management Zones in Stanislaus County are delineated on Figure 1 (attached). Check the appropriate boxes below to indicate if the proposed well is located in a Groundwater Management Zone.</p> <p>YES NO</p> <p><input type="checkbox"/> <input type="checkbox"/> Groundwater Level Management Zone.</p> <p><input type="checkbox"/> <input type="checkbox"/> Surface Water Protection Zones</p> <p>B. The DER has calculated conservative setback distances based on a proposed well location, depth, and capacity. Check the appropriate boxes below to indicate if the propose well is located within the established setback distances. (NOTE: The checklist below will be refined pending further evaluation by DER)</p> <p>YES NO</p> <p>_____ _____ More than XX feet away from the closest Groundwater Dependent Ecosystem (GDE) identified in the GSP.</p> <p>_____ _____ More than XX feet away from the closest domestic well.</p> <p>_____ _____ More than XX feet away from the closest agricultural, irrigation, industrial or municipal well</p>



Attachment "B"

**STANISLAUS COUNTY WELL PERMIT
30-DAY REVIEW REQUEST**

DATE: DATE
TO: GSA NAME OR GSA DISTRIBUTION LIST
FROM: Department of Environmental Resources – Water Resources Manager Name
SUBJECT: REFERRAL – WELL PERMIT APPLICATION XXXX-XX,
PROJECT NAME AND LOCATION

The Stanislaus County Department of Environmental Resources (DER) received the enclosed well permit application for a project located on property served by GSA NAME.

The purpose of this 30-Day Review Request is to engage GSA NAME in an evaluation of the enclosed application materials to determine if the proposed project is compliant with the GSP TITLE, adopted on DATE.

This request is made in accordance with the Stanislaus County Groundwater Ordinance (Chapter 9.37 of the County Code). Per the Ordinance, DER reviews each permit application it receives to determine if a well is exempt from prohibitions contained in the Ordinance against the unsustainable extraction or export of groundwater. Per Section 9.37.050 of the Ordinance, permit applications for that are in compliance with an approved Groundwater Sustainability Plan are exempt from the Ordinance prohibitions. This exemption criteria will apply to the proposed well if a determination is made that the well will comply with the GSP TITLE.

If DER determines that well is exempt from the Ordinance prohibitions, then a permit is issued after receipt of applicable fees. For non-exempt wells, a Supplementary Well Application for Non-Exempt Wells is required, and a CEQA review process is completed before DER can either issue or deny a well permit. Therefore, a careful evaluation of the proposed project's compliance with the GSP TITLE is required to inform DER's next steps in the permitting process.

A Review Form is provided on the following page. Please complete the form and return with any supporting materials to:

Walter Ward, Water Resources Manager
Stanislaus County Department of Environmental Resources
3800 Cornucopia Way, Suite C
Modesto, California 95358
wward@envres.org

**STANISLAUS COUNTY WELL PERMIT REVIEW REQUEST
RESPONSE FORM**

TO: Stanislaus County, Department of Environmental Resources
3800 Cornucopia Way, Suite C
Modesto, California 95358

FROM: _____

SUBJECT: WELL PERMIT APPLICATION NO. XXXX-XXX
PROJECT NAME AND LOCATION

The GSA Name conducted a review of the subject well application materials and determined the following:

- _____ Is compliant with the GSP NAME.
- _____ Is not compliant with the GSP NAME.
- _____ No comments.

The basis for this determination is summarized below and/or on the attached pages.

(Note: Suggested criteria to consider include the GSP water budget, measurable objectives and minimum thresholds, as well as the proximity of the well to nearby wells or surface water.)

Response prepared by:

Name Title Date