Please type or print all information. Please read instructions. OMB No. 2040-0042 Form Expires 11/30/2014

United States Environmental Protection Agency
Office of Ground Water and Drinking Water
Washington, DC 20460

EPA

UIC Federal Reporting System
Part I: Permit Review and Issuance/ Wells in Area of Review

(This information is solicited under the authority of the Safe Drinking Water Act)

I. Name and Address of Reporting Agency

United States Environmental Protection Agency
California Division of Oil, Gas and Geothermal Resources
801 K Street, MS 20-20
Sacramento, CA 95814

II. Date Prepared *(month, day, year)*: 11/15/2013

III. State Contact *(name, telephone no.)*: Jerry Salera (916) 323-1781

IV. Reporting Period *(month, year)*: From October 1, 2012 To 09/30/2013

Item					Class and Type of Injection Wells: I	II: SWD 2D	II: ER 2R	II: HC 2H	III	IV	V
V. Permit Application	Number of Permit Applications Received					79	1449				
VI. Permit Determination	Permit Issued	A	Number of Individual Permits Issued (One Well)	New Wells		101	1660				
				Existing Wells		10	105				
		B	Number of area Permits* Issued (Multiple Wells) (*See instructions on back)	New Well Field		0	0				
				Existing Well Field		0	2				
		C	Number of Wells in Area Permits (See B above)	New Wells		0	2				
				Existing Wells		0	75				
	Permit Not Issued	D	Number of Permits Denied/Withdrawn (after complete technical review)			2	17				
	Modification Issued	E	Number of Major Permit Modifications Approved			20	19				
VII. Permit File Review	Number of Rule-Authorized Class II Wells Reviewed			Wells Reviewed		1456	10854				
				Wells Deficient		14	19				
VIII. Area of Review (AOR)	Wells Reviewed	A	Number of Wells in Area of Review	Abandoned Wells		65	1845				
				Other Wells		345	2517				
	Wells Identified for C/A	B	Number of Wells Identified for Corrective Action	Abandoned Wells		9	116				
				Other Wells		3	37				
	Wells with C/A	C	1. Number of Wells in AOR with Casing Repaired/Recemented C/A			4	2				
			2. Number of Active Wells in AOR Plugged/Abandoned			0	1				
			3. Number of Abandoned Wells in AOR Replugged			1	18				
			4. Number of Wells in AOR with "Other" Corrective Action			35	46				

IX. Remarks/Ad Hoc Report *(Attach additional sheets if necessary)*

Certification

I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature and Typed or Printed Name and Title of Person Completing Form	Date	Telephone No.
	11/15/2013	(916) 323-1781

EPA Form 7520-1 (Rev. 12-11) Previous edition is obsolete.

Instructions and Definitions

All reporting is cumulative, year to date, and begins with October 1.

Section V. Permit Application

Enter under each well class the total number of permit applications that have been received this year to date. Include all applications: complete and incomplete; individual and municipal well (Area Permit); and applications for "New" and "Existing" wells.

A "New Well" is any well other than an existing well or a plugged/abandoned well that became operable after the effective date of the State (or EPA) Underground Injection Control Program.

An "Existing Well" is any operable (i.e., active, under construction, shut in, or temporarily abandoned) injection well or a properly plugged and abandoned injection well that was in existence on the effective date of the State (or EPA) UIC Program.

Section VI. Permit Determination

Permit Determinations include the approval or denial of UIC permit request/actions such as: applications for permits, major modifications to issued permits, revocation and reissuance of permits, or termination of permits for cause. A complete permit determination includes a thorough technical evaluation of the request, public notification or review before issuance, and a final decision document signed by the regulating authority.

Item A: Enter under each well class the number of individual permits issued for "New" or "Existing" wells this year to date.

Item B: Enter under each well class the number of area permits that have been issued for "New" or "Existing" well fields this year to date. ("New" in this case, describes a nonhazardous injection well field having only new wells or a mixture of new and existing wells. "Existing" describes a nonhazardous well field having only existing wells.)

Item C: Enter under each well class the number of "New" and "Existing" wells covered by the Area Permits entered in Item B.

Item D: Enter under each well class the number of permits or major modifications denied by the State (or EPA) UIC program and/or permits withdrawn by applicants this year to date. The denial of a permit or major modification should be included as a permit determination only after there has been a complete technical review.

Item E: Enter under each well class the number of major modifications approved this year to date. An approved major modification requires a complete technical review, public notification or review, and a final decision document signed by the regulating authority.

Section VII. Permit File Review

A complete technical review of an existing (rule authorized) Class II well record may be conducted by the authorized regulating authority in lieu of a permit determination in accordance with the UIC 1425 Guidance to determine whether the well is in compliance with UIC regulatory requirements. The well record (or file) review may include an evaluation of siting reports, wells in the area of review, construction, operating, monitoring or other State reports. Existing Class II wells should be routinely reviewed at least once every five years during the life of the well.

Well Reviewed: Enter under the appropriate category of injection wells the number of rule authorized (existing) Class II wells with permit files reviewed and compliance status determined this year to date.

Well Deficient: Enter under the Class II well class the number of reviewed rule authorized Class II wells found deficient (not in compliance) that received corrective or enforcement action as appropriate followup response.

Section VIII. Area of Review (AOR)

All wells that penetrate the injection zone in the AOR of an injection well/field are reviewed during permit determination or during any AOR analysis of a rule authorized well file.

Item A: Enter under the well class of each permit application or file that has been reviewed this year to date, the number of "Abandoned" and "Other" wells reviewed in the AOR.

"Abandoned" includes any well penetrating the injection zone in the AOR that has been properly or improperly plugged and/or abandoned. "Other" includes any producing well, operable injection well, dry hole, exploratory well, etc., that penetrates the injection zone in the AOR.

Corrective Action is required for those wells that penetrate the injection zone in the AOR that are improperly sealed, completed, or abandoned.

Item B: Enter under the well class of each permit applications or file reviewed this year to date, all "Abandoned" and "Other" wells in the AOR that have required corrective action.

Item C: Enter under the well class of all permit applications or files that have been reviewed, the number of wells in the AOR which have received corrective action (be specific) this year to date.

Paperwork Reduction Act Notice

The public reporting and record keeping burden for this collection of information is estimated to average 4.5 hours per year. Burden means the total time, effort, or financial resource expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal Agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to the collection of information; search data sources; complete and review the collection of information; and, transmit or otherwise disclose the information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including the use of automated collection techniques to Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822), 1200 Pennsylvania Ave., NW., Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed forms to this address.