Type or print all information. See reverse for instructions.

OMB No. 2040-0042 Approval Expires 4/30/2022

INVENTORY OF CLASS V INJECTION WELLS

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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

1. DATE PREPARED *(Year, Month, Day)*

2. FACILITY ID NUMBER (To be completed by the permitting authority)

3. FACILITY INFORMATION

NAME, ADDRESS, PHONE NUMBER AND/OR EMAIL

INDIAN COUNTRY ☐ Yes ☐ No

4. LEGAL CONTACT INFORMATION

NAME, ADDRESS, ORGANIZATION, PHONE NUMBER AND/OR EMAIL

TYPE ☐ Owner ☐ Operator

5. LOCATIONAL INFORMATION

Surface Location

1/4 of ____ 1/4 of ____ Section ____ Township ____ Range ____

____ ft. from (N/S) ____ Line of quarter section

____ ft. from (E/W) ____ Line of quarter section.

Latitude (decimal degrees)

Longitude (decimal degrees)

6. WELL INFORMATION:

A. CLASS V SUBTYPE		B. NUMBER OF WELLS		C. TOTAL NUMBER OF WELLS	D. WELL OPERATION STATUS				
		COMM	NON-COMM		UC	AC	TA	PA	AN

KEY: AC = Active
UC = Under Construction
TA = Temporarily Abandoned
PA = Permanently Abandoned and Approved by State
AN = Permanently Abandoned and not Approved by State

BRIEF DESCRIPTION OF WELL(S) AND ACTIVITIES:

COMMENTS *(Optional)*:

Authorized Signatory and Official Title *(Please type or print)*

Date Submitted

INSTRUCTIONS FOR FORM 7520-16

Use this form to provide inventory information about Class V injection wells regulated under the Underground Injection Control Program.

DATE PREPARED: Enter date in order of year, month, and day.

FACILITY OR EPA ID NUMBER: This will be completed by EPA or the permitting authority. However, if you are revising previously submitted inventory information, provide the ID number if known.

NAME, ADDRESS, PHONE AND/OR EMAIL OF FACILITY: Enter the name and street address, city/town, state, and ZIP code of the facility. Provide the name and title of a responsible official at the facility such as the facility manager. Also provide an email address (if available) and/or a phone number.

INDIAN COUNTRY: Check yes if the well is located in Indian country. Indian country (as defined in 18 U.S.C. 1151) includes: all land within the limits of any Indian reservation under the jurisdiction of the U.S. government; all dependent Indian communities within the borders of the U.S.; and all Indian allotments, the Indian titles to which have not been extinguished.

NAME, ADDRESS, PHONE, ORGANIZATION, AND/OR EMAIL OF LEGAL CONTACT: Enter the name, title, street address, city/town, state, and ZIP code of the legal contact. Provide the name of the organization to which the legal contact for any questions regarding the information provided belongs. Also provide an email address (if available) and/or a phone number.

LEGAL CONTACT TYPE: Check the appropriate box to indicate the type of legal contact (i.e., owner or operator). For wells operated by lease, the operator is the legal contact.

WELL LOCATION: Fill in the complete township, range, and section to the nearest quarter-quarter section. A township is north or south of the baseline, and a range is east or west of the principal meridian (e.g., T12N, R34W). Also include the distance, in feet, from the nearest north or south line and nearest east or west line of the quarter-section. Also, enter the **latitude** and **longitude** of the well in decimal degrees, to five or six places if possible; be sure to include a negative sign for the longitude of a well in the Western Hemisphere and a negative sign for the latitude of a well in the Southern Hemisphere.

CLASS V SUBTYPE: Enter the type of injection well. Use the most pertinent code selected from the list on the next page.

NUMBER OF WELLS: Enter the total number of **commercial** and **non-commercial** wells of each class/type, as applicable. A commercial facility is a single or multiple well facility that is specifically engaged in the business of injecting waste fluids generated by third party producers that is originated off-site and transported to the facility by truck for a fee or compensation.

TOTAL NUMBER OF WELLS: Enter the total number of injection wells of each specified Class V well type.

WELL OPERATION STATUS: Enter the number of wells under each operation status (use the key on the front of the form).

BRIEF DESCRIPTION OF WELL(S) AND ACTIVITIES: Briefly describe the wells and injection activities. Include information such as the injectate, injection rate, injection depth, and the overall nature of the injection activities.

COMMENTS (optional): Enter any additional comments related to the well, activities, or form submission.

PAPERWORK REDUCTION ACT NOTICE: The public reporting and recordkeeping burden for this collection of information is estimated to average 0.4 hours per response. 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.

CLASS AND TYPE OF WELL

Category	Class/ Type	Description
Industrial	5A1	Carwashes
	5A2	Carwashes where no engine or undercarriage washing is performed
	5A3	Appliance service and repair facilities
	5A4	Beauty and barber shops
	5A5	Nail salons
	5A6	Dry cleaners
	5A7	Laundromats where no on-site dry cleaning is performed
	5A8	Funeral services
	5A9	Wood/furniture finishing facilities
	5A10	Machine and welding shops
	5A11	Medical service facilities
	5A12	Pesticide application service facilities
	5A13	Photographic processing facilities
	5A14	Printing facilities
	5A15	Veterinary, kennel, and pet grooming facilities
	5A16	Metal plating/fabrication facilities
	5A17	Equipment manufacturing/repair plants
	5A18	Cooling water with no additives
	5A19	Cooling water with additives
	5A20	Food processing operations
	5A21	Small engine repair shops
	5A23	Drinking water treatment residual
	5A24	Other industrial
	5A25	Air scrubber waste disposal
	5A26	Water softener regeneration brine disposal
Beneficial Use	5B1	Aquifer recharge
	5B2	Saltwater intrusion barrier
	5B3	Subsidence control
	5B4	Aquifer storage and recovery
	5B6	Subsurface environmental remediation
Fluid Return	5C1	Spent-brine return flow
	5C2	Heat pump return fluids
	5C3	Direct heat return- injection of fluids that have undergone chemical alteration during the production of geothermal energy for heating.
	5C4	Electric power return- injection of fluids that have undergone chemical alteration during the production of geothermal energy for electric power.
	5C5	Ground water aquiculture return flow- injection of fluids that have undergone chemical change during the production of geothermal energy for aquiculture.
Sewage Treatment Effluent	5D	Sewage treatment effluent
Cesspools	5E	Cesspools
Septic Systems	5F	Septic systems
Experimental Technology	5G1	Experimental technology – other
	5G2	Experimental technology – CO_2 sequestration
Drainage	5H1	Stormwater drainage
	5H2	Agriculture drainage
	5H3	Other drainage
Mine Backfill and Drainage	5I	Mine backfill and drainage
Waste Discharge Well	5J	Waste discharge well
Motor Vehicle Waste Disposal	5K	Motor vehicle waste disposal
In-situ and Solution Mining	5L1	Solution mining
	5L2	In-situ fossil fuel recovery
Other Class V Wells	5X	Other Class V wells