Inventory Review Fee Payment Method:				
Online Order #				
Check Check #				
(1	For DWQ use only)			

Utah Underground Injection

Control (UIC) Inventory Information

Well Subclass:	
Facility ID: UTU	
Date Entered:	By:
(For DWQ ι	use only)

UIC-Regulated Large Underground Wastewater Disposal System (LUWDS)

	information ((UAC R3	g and new Clas 17-7-6). This for	orm is o	desig	ned to	assis	t the	regulate	shall submit d community in	
			FACILI	TY LO	CATI	ON					
Facility Name:								Date:			
Physical Address:	(City)								(City)		
Mailing Address:							(0	(City) (Zip Code)			
Geographic Location:	Select a method described in the Instructions at the end of this form to acquire a map showing the location of your UIC facility. Submit the map along with this form.										
County:											
			FACILI	TY CO	NTA	СТ					
Contact Name:					Phone	e:		Email:			
Contact Type:	Owner/Opera	ator	☐ Owner	□ Оре	rator		J Facil	ity Mana	iger	☐ Developer	
(check all that apply)	☐ Legal Repres	sentative	☐ Official Represe	entative	☐ Co	ontracto	· 🗖 i	DEQ District Engineer / Project Manager			
	Other										
Title:				Organiza	ation:						
Mailing Address:							(City)		(Zip Code)	
Contact Name:					Phone	ə:			Email:		
Contact Type:	Owner/Opera	ator	☐ Owner	□ Оре	rator		J Facil	ity Mana	ıger	☐ Developer	
(check all that	☐ Legal Repres	sentative	☐ Official Represe	entative	☐ Co	ontracto	. 🗖 i	DEQ District Engineer / Project Manager			
apply)	Other										
Title:				Organiza	ation:						
Mailing Address:							(City)		(Zip Code)	
DWQ Use Only	for Date Received	d Stamp an	d eDocs Number:				014	·D-70	7 v . c	•	
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			LAND OWNER	RSHIP	AT	FACIL	ITY				
☐ Private – For Profit ☐ Private – Not for Profit ☐ Private - Farm ☐ Private - Other											

☐ Govt – State	☐ Go	ovt – Local	☐ Other				
FACILITY DESCRIPTION (see Instructions)							
Corresponding							
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onvity conducted at the racin	.y.						
DISPOSAL SYSTEM	STATUS	(indicate number of systems	in appropriate category)				
DIOI COAL CIGILIN	OIAIOO	(mulcate number of systems	appropriate category)				
er Construction /	Active	Temporarily Abandoned	Permanently Abandoned				
Modification	CONSTRU	CTION AND SUBSI	IDEACE DETAILS				
			JRFACE DETAILS				
WASTEWATE	R CHARA	CTERIZATION					
(se	e Instructio	ons)					
HYDROGEOLOGIC CHARACTERIZATION							
(see Instructions)							
COMMENTS Use this space for additional contact information and/or other important information about the wastewater disposal system.							
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OLONATURE OF OWNER (ORERATOR 1 FOR 1 PERFECTIVE TO 1							
JKE OF OWNER / O	PERATOR	or LEGAL REPRESE	INIAIIVE				
ne & Title (print or type)			Phone Number				
	TRE OF OWNER / O	FACILITY DESCR (see Instruction Corresponding NAICS Title: Construction / Modification Active	FACILITY DESCRIPTION (see Instructions) Corresponding NAICS Title: Citivity conducted at the facility: DISPOSAL SYSTEM STATUS (indicate number of systems or Construction / Active Temporarily Abandoned of Notification of Systems (see Instructions) WASTEWATER CHARACTERIZATION (see Instructions) HYDROGEOLOGIC CHARACTERIZATION (see Instructions) COMMENTS tact information and/or other important information about the wastewated of the component of the systems of the component o				

Last Revised: 10 January 2018

Online Credit Card Payment of UIC Inventory Review Fee

To pay the UIC Inventory Review Fee online:

- Go to this website: https://secure.utah.gov/cart/dwq_cart/products.html, the Products page.
- 2. Click on 'Payment for UIC Inventory Review Fee' under the UIC Inventory Review heading.
- On the Product Detail page, enter the number of facilities (**not** the number of injection wells) for which you are submitting the UIC Inventory Review Fee. Click on the 'Add to cart' button.
- On the Your Cart page, confirm the quantity and amount then click on the Checkout button.
- 5. On the Enter Your Shipping Address page, enter the contact information for the owner / operator of the UIC facility listed on the first page of the UIC Inventory Information Form in the Please Enter Shipping Info block even though nothing will be shipped out.
- In the Additional Information block at the bottom of the page, enter the UIC Facility Name from the first page of the UIC Inventory Information Form.
- Click on 'Proceed to Payment' button and complete the credit card information then click on the 'Continue' button.

Electronic Submittal of UIC Inventory Information Form

To submit the UIC Inventory Information Form using DWQ's Electronic Submissions web service:

- Scan your completed, signed, and dated UIC Inventory Information Form and save as a .pdf document on your computer.
- Go to this website: https://deg.utah.gov/water-quality/water-quality-electronic-submissions
- Enter 'UIC Inventory Information Form' in the 'Purpose of Submission' box.
- Complete the 'Submitted By' section.
- Select the file you created in Step 1, and hit the 'Click here to submit' button.

Submit UIC Inventory Review Fee and Inventory Information Form by Mail

To submit both the form and fee by mail, send your completed, signed and dated form along with a check made payable to Utah Division of Water Quality to:

Utah Department of Environmental Quality Division of Water Quality, ATTN: UIC P.O. Box 144870 Salt Lake City, Utah 84114-4870

Instructions for Completing the Utah Underground Injection Control Inventory Information Form for

UIC-Regulated Large Underground Wastewater Disposal System (LUWDS) (design flow rate >5,000 gallons per day)

Owners or operators of all Class V injection wells, existing and new, must submit inventory information according to Section R317-7-6.4(C) of the Utah Administrative Rules for the Underground Injection Control Program. Required information includes: facility name and location; name and address of legal contact; ownership of facility; nature and type of injection wells; and operating status of injection wells. The Utah UIC Inventory Information Form is designed to assist owners or operators to comply with this requirement, to collect sufficient information regarding the injection activity such that authorization-by-rule status can be assessed, and to coordinate UIC Program regulatory action with other agencies having regulatory authority over the subject facility. Inventory information must be submitted prior to injection for new wells.

This submission does not relieve the applicant of any liability for ground water cleanup or any claim for resource damage if ground water contamination is traced to the injection wells shown on this form. Nor does authorization-by-rule under the UIC Program relieve the applicant, in any way, of obligations to comply with other applicable regulatory requirements, or to obtain other necessary applicable permits or authorizations from local or other agencies. The applicant may contact the local health department for compliance with local requirements.

Facility Location:

Physical Address: Enter street address of facility or other description of physical location of facility that would enable someone to drive to the location of the facility. You may also choose to provide a photocopy of a road map (no greater than 11" x 17", preferably 8 ½" x 11") with the facility location indicated if a street address is not available.

Geographic Location: Submit a map from Atlas Utah (https://atlas.utah.gov) or another online map service (Bing Maps, Google Maps, MapQuest)

To use the Atlas Utah to locate your facility, go to this web site https://atlas.utah.gov/ Use the stacked layer symbol in the upper right hand corner of the map to select the base map (Hybrid, Lite, Terrain, Topo, or Color IR) you would like to use in locating your facility. Then locate your facility by using the Find Address, Find Point of Interest or Find City in the search fields at the left of the map. Use the + and – signs in the upper left hand corner of the map to zoom to your facility boundary. Using the pull down menu for the blue Print button in the upper left hand corner of the screen, select either Portrait or Landscape orientation for the map of your facility. While the service is preparing the printout the Print button will be gray and read 'Printing'. Once the Printout is finished the button will read 'Printout'. Click on Printout to open the map.

Facility Contact:

At least one of the contacts listed must be the owner/operator or legal representative of the owner/operator of the UIC-regulated LUWDS for which the UIC Inventory Information is being submitted. The owner/operator or the legal representative must be the signatory for the form. Provide additional contacts capable of providing reliable information regarding the operation of the facility.

Land Ownership at Facility:

Self-explanatory

Facility Description:

Enter the 6-digit 2017 North American Industry Classification System (NAICS) code and the title of the 6-digit code describing the primary activity at your facility. You can find your NAICS code using the search tools at: https://www.naics.com/search/ or you can download 2017 NAICS files at: https://www.naics.gov/eos/www/naics/downloadables/downloadables.html

Include a description of the business activities performed at the facility. You may include the NAICS code description. You may wish to include additional narrative for clarity. NOTE: This information may have been submitted in an application for a construction / operating permit issued by the DWQ Engineering section. If this is the case, state this on the form.

Wastewater Disposal System Operating Status

Self-explanatory

Wastewater Disposal System Construction and Subsurface Details

Submit a plan view (not to exceed 11" x 17") of the facility property showing the location of the LUWDS. Also submit a vertical cross-section (not to exceed 11" x 17") showing the details of the injection well(s) and the details of the relevant subsurface hydrogeology. Provide a narrative description including such details as unique injection well ID number; construction type; if pre-fab construction, indicate type; construction dimensions; depth of well if vertical construction; screened interval if vertical construction; depth of engineered bottom if horizontal construction; and depth to ground water, if known. NOTE: This information may have been submitted in an application for a construction / operating permit issued by the DWQ Engineering section. If this is the case, state this on the form.

Wastewater Characterization

In the space provided or on an attached sheet, provide a narrative describing the quality of the wastewater to be discharged. Describe any pretreatment performance standards that address concentrations of constituents that may cause exceedance of MCLs in a receiving underground source of drinking water (USDW). **NOTE: This information may have been submitted in an application for a construction / operating permit issued by the DWQ Engineering section. If this is the case, state this on the form.**

Hydrogeologic Characterization

In the space provided or on an attached sheet, provide information regarding the hydrogeology in the vicinity of the proposed LUWDS such that DWQ can assess the potential for impact to groundwater and surface water resources. Include information such as depth to groundwater, distance to nearest surface water body, description of subsurface material, proximity to utility trenches, proximity to drinking water wells (public and private), etc. NOTE: This information may have been submitted in an application for a construction / operating permit issued by the DWQ Engineering section. If this is the case, state this on the form.

Comments

Include additional contact information and/or any other relevant information not already addressed in the other sections of this form.

Signature of Owner / Operator

In keeping with the requirement of Section R317-7-6.4(C) of the Utah Administrative Rules for the Underground Injection Control Program that the owner or operator must submit inventory information, the UIC Inventory Information Form **must** be signed by the **owner or operator (or his/her legal representative)** of the injection well(s) for which the inventory information is being submitted.