

Utah Underground Injection Control

Class V Inventory Information Report

Site Details	
Name	Test Inventory
Location	-12500499, 4955257
Land Ownership	State Government
NAICS	221320 - Waste collection, treatment, and disposal through a sewer system
EDOCS	DWQ-2020-004622
Site Id	UTU53F3DDF9D8E

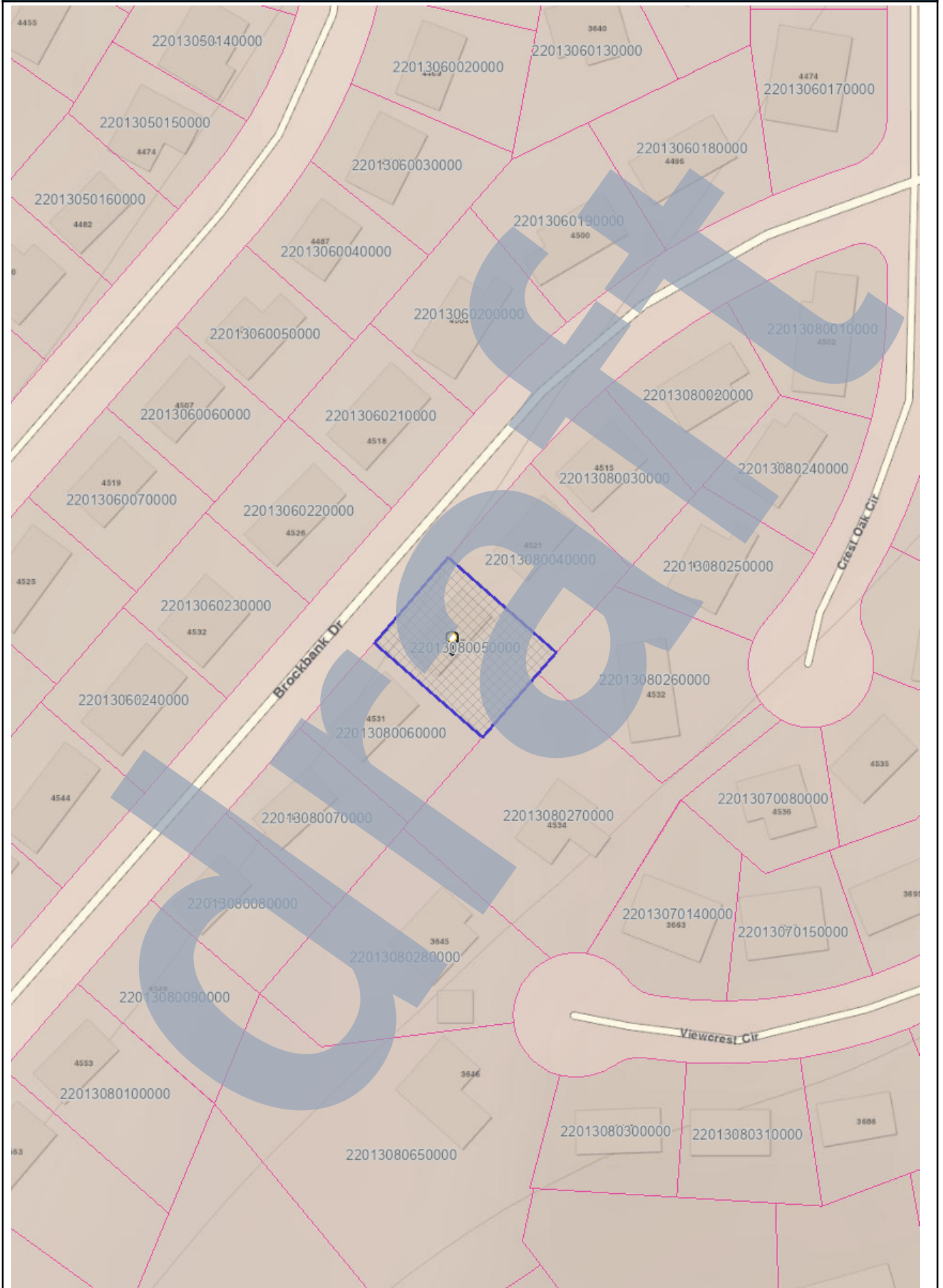
Inventory Details	
Inventory Class	UIC-Regulated large underground wastewater disposal system
Order Number	1234567
Signed By	John Doe
Signed Date	5/11/2023, 1:55PM

Site Contacts			
Name	John Doe 1	Name	John Doe 2
Organization	Utah DWQ	Organization	Utah DWQ
Contact Type	Owner/Operator	Contact Type	Owner/Operator
Phone	+18015364298	Phone	+18015364298
Address	195N 1950 W Salt Lake City, UT 85116	Address	195N 1950 W Salt Lake City, UT 85116
Name	John Doe 3	Name	John Doe 4
Organization	Utah DWQ	Organization	Utah DWQ
Contact Type	Owner/Operator	Contact Type	Owner/Operator
Phone	+18015364298	Phone	+18015364298
Address	195N 1950 W Salt Lake City, UT 85116	Address	195N 1950 W Salt Lake City, UT 85116
Name	John Doe 5		
Organization	Utah DWQ		
Contact Type	Owner/Operator		
Phone	+18015364298		
Address	195N 1950 W Salt Lake City, UT 85116		



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Well Information

Count	Construction	Operating Status	Ground Water		
2	L UWDS GW	Proposed Under Authorization By Rule	GWZ	ARDA	Y+
20	L UWDS GW	Proposed Under Authorization By Rule	GWZ	ARDA	Y-

Water System Information

Name	Stansbury Park Improvement District
Contat	Brett Palmer
Email	brett@yahoo.com



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Construction Details

Name: LUWDS GW

Construction Details: The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks. The system consists of a building sewer main piped in series to two 3000 gallon septic tanks.

Name: Unsure

Construction Details: (See Appendix)

Name:

Construction Details: Pulvinar sapien et ligula ullamcorper malesuada proin libero nunc. Sapien eget mi proin sed libero enim sed faucibus. Nec dui nunc mattis enim ut tellus. Id interdum velit laoreet id donec ultrices. Erat pellentesque adipiscing commodo elit at imperdiet dui accumsan. Aliquam id diam maecenas ultricies mi eget mauris. Potenti nullam ac tortor vitae purus faucibus ornare suspendisse sed. Donec enim diam vulputate ut pharetra sit amet. Porta non pulvinar neque laoreet. Eu augue ut lectus arcu bibendum at varius vel pharetra. Eget aliquet nibh praesent tristique magna sit. Augue ut lectus arcu bibendum at. Augue interdum velit euismod in pellentesque massa placerat.



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Appendix

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