

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				TU512		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A																																	
Property Owner DEAKIN, RUSSEL						Phone # (414)545-5270		1. Well Location				Fire # (if avail.)																															
Mailing Address 8423 W. HAYES AVE						Town of WASHINGTON						3574																															
City WEST ALLIS						State WI		Zip Code 53227				Street Address or Road Name and Number DEAKIN LANE																															
County Vilas		Co. Permit #		Notification # 21155099		Completed 09-28-2005		Subdivision Name				Lot #		Block #																													
Well Constructor (Business Name) KLISS QUIK SERVICE INC				Lic. # 6341		Facility ID # (Public Wells)				Latitude / Longitude in Decimal Degree (DD) 45.97066 °N -89.16652 °W				Method Code GPS008																													
Address 1030 HWY 45 S EAGLE RIVER WI 54521				Well Plan Approval #		SW SE		Section 6		Township 40 N		Range 11 E		2. Well Type Replacement																													
Hicap Permanent Well #				Common Well #		Specific Capacity				Reason for replaced or reconstructed well ? LOW VOLUME																																	
3. Well serves 1 # of Private, potable				Hicap Well ? No		Hicap Property ? No				Construction Type Driven Point																																	
Heat Exchange ___ # of drillholes				Hicap Potable ?																																							
4. Potential Contamination Sources - ON REVERSE SIDE																																											
5. Drillhole Dimensions and Construction Method														8. Geology																													
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width: 15%;">Upper Enlarged Drillhole</th> <th style="width: 65%;">Lower Open Bedrock</th> </tr> <tr> <td><u>No</u> Rotary - Mud Circulation</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Rotary - Air</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Rotary - Air & Foam</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Drill-Through Casing Hammer</td> <td></td> </tr> <tr> <td><u>No</u> Reverse Rotary</td> <td></td> </tr> <tr> <td><u>No</u> Cable-tool Bit ___ in. dia...</td> <td><u>No</u></td> </tr> <tr> <td><u>No</u> Dual Rotary</td> <td></td> </tr> <tr> <td><u>No</u> Temp. Outer Casing ___ in. dia</td> <td></td> </tr> </table>														Upper Enlarged Drillhole	Lower Open Bedrock	<u>No</u> Rotary - Mud Circulation	<u>No</u>	<u>No</u> Rotary - Air	<u>No</u>	<u>No</u> Rotary - Air & Foam	<u>No</u>	<u>No</u> Drill-Through Casing Hammer		<u>No</u> Reverse Rotary		<u>No</u> Cable-tool Bit ___ in. dia...	<u>No</u>	<u>No</u> Dual Rotary		<u>No</u> Temp. Outer Casing ___ in. dia		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width: 15%;">Geology Codes</th> <th style="width: 45%;">Type, Caving/Noncaving, Color, Hardness, etc...</th> <th style="width: 15%;">From (ft.)</th> <th style="width: 25%;">To (ft.)</th> </tr> <tr> <td>- - S G</td> <td>Sand, w/Gravel/Cobbles/Boulders/Stones</td> <td>Surface</td> <td>29</td> </tr> </table>				Geology Codes	Type, Caving/Noncaving, Color, Hardness, etc...	From (ft.)	To (ft.)	- - S G	Sand, w/Gravel/Cobbles/Boulders/Stones	Surface	29
Upper Enlarged Drillhole	Lower Open Bedrock																																										
<u>No</u> Rotary - Mud Circulation	<u>No</u>																																										
<u>No</u> Rotary - Air	<u>No</u>																																										
<u>No</u> Rotary - Air & Foam	<u>No</u>																																										
<u>No</u> Drill-Through Casing Hammer																																											
<u>No</u> Reverse Rotary																																											
<u>No</u> Cable-tool Bit ___ in. dia...	<u>No</u>																																										
<u>No</u> Dual Rotary																																											
<u>No</u> Temp. Outer Casing ___ in. dia																																											
Geology Codes	Type, Caving/Noncaving, Color, Hardness, etc...	From (ft.)	To (ft.)																																								
- - S G	Sand, w/Gravel/Cobbles/Boulders/Stones	Surface	29																																								
6. Casing, Liner, Screen <u>No</u> Removed? ___ depth ft. (If NO explain on back side)														9. Static Water Level				11. Well Is																									
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)		7 ft. below ground surface				12 in. above grade																													
2		R&D ASTM 589-F GALV PIPE				Surface		25		10. Pump Test				Developed ? Yes																													
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		Pumping level ___ ft. below surface				Disinfected ? Yes																													
2		MIDWEST WASHER 60#				25		29		Pumping at 4 GP H for 1 Hrs.				Capped ? Yes																													
7. Grout or Other Sealing Material														12. Notified Owner of need to fill & seal ?																													
Method														Filled & Sealed Well(s) as needed?				Yes																									
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement				ABANDONED																															
Surface				Surface		Surface		Surface				Surface																															
13. Constructor / Supervisory Driller														Lic #		Date Signed																											
LRK														LRK		09-28-2005																											
Drill Rig Operator														Lic or Reg #		Date Signed																											
Drill Rig Operator														Drill Rig Operator		Drill Rig Operator																											

4a. Potential Contamination SourcesIs the well located in floodplain ? No

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)		50	Shoreline/Pool		60
Building Drain - Sanitary		15	Sewer - Building Sanitary		20
			Septic or Holding, or POWTS Tank		35

Comment:

Created On: 11-15-2005

Updated On: 08-25-2022

Review Status: APPROVED