

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				MA099		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A									
Property Owner VAN HEESCH, ROBERT						Phone # (414)534-4592		1. Well Location				Fire # (if avail.)							
Mailing Address 29005 ELM ISLE RD						Town of WATERFORD						Street Address or Road Name and Number 29005 ELM ISLE RD							
City WATERFORD				State WI		Zip Code 53185													
County Racine		Co. Permit #		Notification #		Completed 09-23-1998		Subdivision Name ELM ISLE			Lot # Block #								
Well Constructor (Business Name) ASCHAUER E G @ SONS INC				Lic. # 66		Facility ID # (Public Wells)		Latitude / Longitude in Decimal Degree (DD)			Method Code								
Address PO BOX 206 KANSASVILLE WI 53139-0206				Well Plan Approval #		Approval Date (mm-dd-yyyy)		°N °W		SE NE Section Township Range or Govt Lot # 26 4 N 19 E									
								2. Well Type Replacement											
Hicap Permanent Well #		Common Well #		Specific Capacity 3		Reason for replaced or reconstructed well ? LOW CAPACITY POINT													
3. Well serves 1 # of Private,potable				Hicap Well ? No		Construction Type Drilled													
Heat Exchange ___ # of drillholes				Hicap Property ? No															
4. Potential Contamination Sources - ON REVERSE SIDE																			
5. Drillhole Dimensions and Construction Method												8. Geology							
Dia. (in.)		From (ft.)		To (ft.)		Upper Enlarged Drillhole		Lower Open Bedrock		Geology Codes		Type, Caving/Noncaving, Color, Hardness, etc...		From (ft.)		To (ft.)			
10		Surface		20		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit 10in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)		R C G		STONY RED CLAY		Surface		15					
6		20		86						P		HARDPAN		7		83			
Yes		U		C						G		STONY BLUE CLAY		15		40			
												GRAY SAND @ CLAY		40		71			
												SAND @ GRAVEL		83		86			
6. Casing, Liner, Screen												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				20 in. above grade Developed ? Yes Disinfected ? Yes Capped ? Yes					
6		STEEL 18 97# PER FT A53B SAWHILL PEB WELD JTS				Surface		86		10. Pump Test Pumping level 12 ft. below surface Pumping at 15 GP M for 9 Hrs. Pumping Method ?									
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)		12. Notified Owner of need to fill & seal ? Filled & Sealed Well(s) as needed? No IN USE YET									
7. Grout or Other Sealing Material Method FULL HOLE		Kind of Sealing Material				From (ft.)		To (ft.)										# Sacks Cement	
CRUMBLES DRILL CUTTINGS @ SLUR		Surface				50		13. Constructor / Supervisory Driller		Lic #		Date Signed							
ELA		14. Drill Rig Operator				Lic or Reg #		Date Signed											
AMA		09-23-1998				09-23-1998		09-23-1998											

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

Type	Qualifier	Distance	Type	Qualifier	Distance
Building Drain - Sanitary		16	Downspout/Yard Hydrant		11
Building Overhang		11	Shoreline/Pool		60
Collector Sewer - San or Storm		55	Sewer - Building Sanitary		30

Comment:

MAAS & SONS WILL ABANDON POINT & NEW PUMP INSTALLATION

Created On: 01-11-1999**Updated On:** 10-24-2002**Review Status:**