Well Construction Report
WISCONSIN UNIQUE WELL NUMBER ACM900

Drinking Water and Groundwater - DG/5
Department of Natural Resources, Box 7921
Madison WI 53707
Form 3300-077A

Property Owner: MEEKS, DENNIS & KAELEEN			Phone #
Mailing Address: S2425 CTY HWY V			
City: HILLSBORO	State: WI	Zip Code: 54634	
County: Vernon	Co. Permit #:	Notification #: 9406943101	Completed: 04-23-2026

Well Constructor (Business Name): KOUBA DRILLING LLC	Lic. #: 8148	Facility ID # (Public Wells):	
Address: 325 S PARK ST REEDSBURG WI 53959		Well Plan Approval #:	
		Approval Date (mm-dd-yyyy):	
Hicap Permanent Well #:	Common Well #:	Specific Capacity: 0.1	

3. Well serves 1 # of HOME & BARN
Private,potable
Heat Exchange____# of drillholes

Hicap Well ? No
Hicap Property ? No
Hicap Potable ? No

1. Well Location
Town of FOREST
Fire # (if avail.): S2425
Street Address or Road Name and Number: CTY HWY V
Subdivision Name:
Lot #:
Block #:
Latitude / Longitude in Decimal Degree (DD): 43.64172 °N -90.45287 °W
Method Code: SCR002
SE SE or Govt Lot #: Section: 35 Township: 14 N Range: 1 W

2. Well Type New Well
of previous unique well # constructed in
Reason for replaced or reconstructed well ?
Construction Type: Drilled

4. Potential Contamination Sources - ON REVERSE SIDE

5. Drillhole Dimensions and Construction Method

Dia. (in.)	From (ft.)	To (ft.)
10	Surface	188.5
6	188.5	305

Upper Enlarged Drillhole		Lower Open Bedrock
No	Rotary - Mud Circulation	No
No	Rotary - Air	No
Yes	Rotary - Air & Foam	Yes
No	Drill-Through Casing Hammer	
No	Reverse Rotary	
No	Cable-tool Bit ____in. dia...	No
No	Dual Rotary	No
No	Temp. Outer Casing ____in. dia	
No	Removed? ____depth ft. (If NO explain on back side)	

6. Casing, Liner, Screen

Dia. (in.)	Material, Weight, Specification Manufacturer & Method of Assembly	From (ft.)	To (ft.)
6	WHEATLAND STEEL, WELDED, .280 WALL, ASTM A53B, DRIVE SHOE	Surface	188.5
Dia. (in.)	Screen type, material & slot size	From (ft.)	To (ft.)

7. Grout or Other Sealing Material

Method TREMIE PIPE - PUMPED

Kind of Sealing Material	From (ft.)	To (ft.)	# Sacks Cement
NEAT CEMENT GROUT	Surface	188.5	69 S

8. Geology

Geology Codes				Type, Caving/Noncaving, Color, Hardness, etc...	From (ft.)	To (ft.)
	C			C-CLAY	Surface	8
H	L			H-HARD/FIRM L-LIMESTONE/DOLOMITE	8	37
C	L			C-CAVERNOUS L-LIMESTONE/DOLOMITE	37	39
H	L			H-HARD/FIRM L-LIMESTONE/DOLOMITE	39	80
M	N			M-MEDIUM N-SANDSTONE	80	125
M	H			M-MEDIUM H-SHALE	125	172
H	H			H-HARD/FIRM H-SHALE	172	245
H	N			H-HARD/FIRM N-SANDSTONE	245	305

9. Static Water Level	11. Well Is	
204 ft. below ground surface	30 in. above grade	
10. Pump Test	Developed ?	Yes
Pumping level 285 ft. below surface	Disinfected ?	Yes
Pumping at 10 GP M for 1 Hrs.	Capped ?	Yes
Pumping Method ? Airlift		

12. Notified Owner of need to fill & seal ? No

Filled & Sealed Well(s) as needed? No

13. Constructor / Supervisory Driller	Lic #	Date Signed
MLK	8149	04-27-2026
Drill Rig Operator	Lic or Reg #	Date Signed
BW	8946	04-23-2026

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

Type	Qualifier	Distance	Type	Qualifier	Distance
POWTS dispersal component (soil absorption unit or mound)	>	50	Septic or Holding, or POWTS Tank	>	25

Comment: CREW ENCOUNTERED VOID IN LIMESTONE AT 37 TO 39 FT THAT REQUIRED 6 BAGS OF 3/8" HYDRATED CHIPS TO SEAL OFF IN ORDER TO CONTINUE TO CEMENT GROUT TO SURFACE.

Created On: 04-27-2026 Updated On: 05-28-2026 Review Status: APPROVED