

Site identification
 Property Owner Glen Lee Well Number 1
 Address 3115 Madison Ave Waukegan
 Tenant Glen
 Well Depth 140 ft Date completed 6/9/04

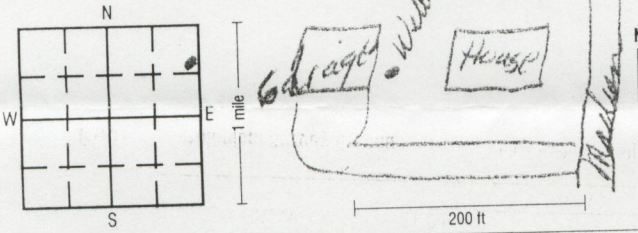
Drill method rotary auger cable other _____

Hole size
 _____ inch from _____ ft to _____ ft
5 1/2 inch from 114 ft to 140 ft

Record all depth measurements from ground level (GL). Use (+) for above GL measurements.

Location County WRIGHT
1 1/2 mi. N and _____ mi. E of intersection of C70 and R38
SE 1/4 of the NE 1/4 of the NE 1/4 of Sec. 24TWP 90RNG 25 E W

Show exact location of well in section grid with a dot (•). Sketch map of well location on property.



Casing Drive shoe (yes/no) _____ Pitless adapter (yes/no) _____
 Size (D/OD) Type / Wt Depth top Depth bottom Amount (length)
6" PVC 200 72 114 116 ft

Perforated or slotted casing? (yes/no) _____
 Perforated / slotted from _____ ft to _____ ft
 Perforated / slotted from _____ ft to _____ ft

Casing grouted? (yes/no) _____ Placement method Holoplon
 Type Depth Top Depth bottom Amount (vol/wt)
Benlate 5 90 1500 lb

Formation log

From	To	Color	Hardness	Formation description
0	3			Top soil
3	20			Loam
20	90	Blue		Clay
90	110			Loam
110	120	Tan med		Limestone
120	140	Tan light		Sandstone

Well screen? (yes/no) _____
 Diameter Slot size Depth Top Depth Bottom Length Material
 0. _____
 0. _____

Bottom capped (yes/no) _____ with _____
 Seals / Packers (yes/no) _____ kind _____ depth _____ ft
 Gravel packed (yes/no) _____ from _____ ft to _____ ft
 type _____ amount _____

Well developed? (yes/no) _____
 Explain Air Compressor
 (pumped, airlifted, bailed) for 1 hrs at 30 GPM.

Pump installed? (yes/no) _____ Date 6/15/04
 Installer's name Bill Beemer Well Co
 Type of pump Sub Depth to intake 60 ft
 Pump diameter 3 3/4 Rated capacity 12 GPM

Water information Aquifer: sand / gravel limestone sandstone
 Main water-supply zone from 120 ft to 140 ft seepage well
 Static water level 20 ft (below/above) GL; tape airline E-line estimate
 Pumping water level 60 ft below GL; tape airline E-line estimate
 At yield of 30 GPM; orifice volumetric estimate
 Measurements taken at 11:30 (AM/PM) Date 6/9/04

Water quality test? (yes/no) _____ Date tested 1-1-
 Tested by _____

Remarks (including depth of lost drilling fluids, materials, or tools)

Well use
 Domestic Municipal Commercial
 Livestock Public supply Monitoring
 Test well Irrigation Other _____ (explain)

Contractor Bill Beemer Well Co
 Address 2215 Fenelon Ave Waukegan, IL
 Driller Matt Estlund Certification no. 4065