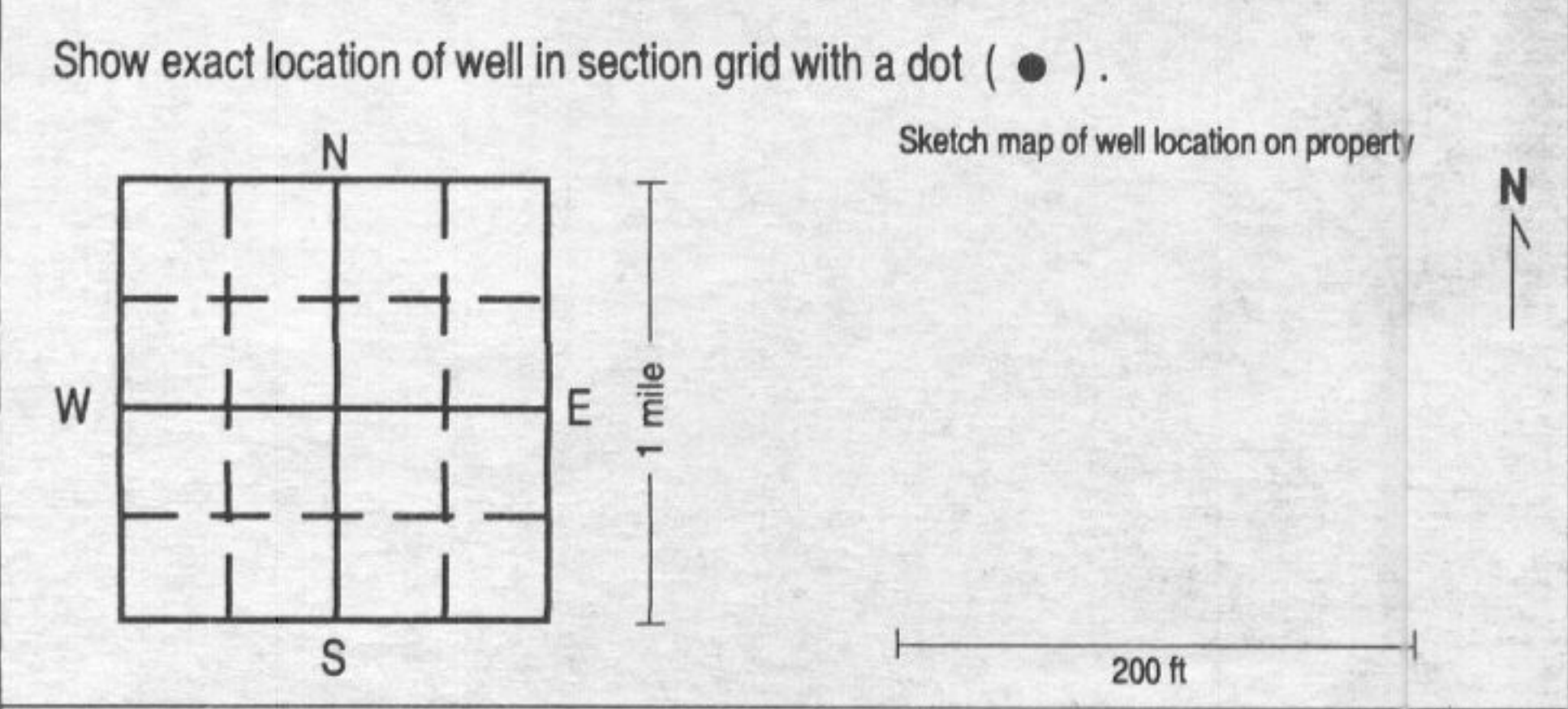


Site identification
 Property Owner Brad Boeckstedt Well Number _____
 Address Bellvue
 Tenant _____
 Well Depth 505 ft Date Completed 4 / 23 / 96

Location County Jackson
 _____ mi. N and _____ mi. E of intersection of _____ and _____
 _____ 1/4 of the _____ 1/4 of the NW 1/4 of Sec 35 TWP 87 RNG 4 E



upland hillside valley Elevation (if known) _____

From	To	Color	Hardness	Formation description
0	5	Brown		Clay
5	107	Yellow		Limerock
107	153	Grey		Limerock
153	248	Blue		Shale
248	264	Brown		Shale
264	270	Yellow		Limerock
270	278			Open
278	328			Limerock
328	395	White		Limerock w/ grey layers
395	480	White-Brown		Galena Limerock
480	493	White		Galena Limerock
493	505	Grey		Limerock + shale

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

Well use
 Domestic Municipal Industrial
 Livestock Public Supply Monitoring
 Test Well Irrigation Other _____ (explain)

Drill method rotary auger cable other _____
Hole size
 12 1/4 inch from 0 ft to 20 ft hole size continued 6 1/4 inch from 328 ft to 505 ft
 10 inch from 20 ft to 328 ft _____ inch from _____ ft to _____ ft

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

Size (ID/OD)	Type / Wt	Depth top	Depth bottom	Amount (length)
7"	Steel	+2	328	330

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

Casing grouted? (yes/no)

Type	Depth Top	Depth Bottom	Amount
Neat Cement	0	328	97 Sacks

Well screen? (yes/no)

Diameter	Slot size	Depth Top	Depth Bottom	Length	Material
					23 Sacks Bengal 12 Sacks Hole plug 1 Sack dry Bentonite

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 lift: 315' at 30 gpm
max gpm 100'

Pump installed? (yes/no) _____ Date _____ / _____ / _____
 Installer's name _____
 Type of pump _____ Depth to intake _____ ft
 Pump diameter _____ Rated capacity _____ GPM

Water information Aquifer: sand/gravel limestone sandstone
 Main water-supply zone from _____ ft to _____ ft
 Final water level (static water level) 275 ft (below/above) GL.
 Pumping water level 375 ft below GL; tape airline E-line
 At yield of 80 GPM; orifice volumetric estimate Date _____

Water quality test? (yes/no) _____ Date tested _____ / _____ / _____
 Tested by _____
 Test results _____

Contractor Shawver Well Co., Inc
Address Fredericksburg, IA 50630
Driller Dave Halweg Certification no. 4062