

Site identification
 Property Owner Jack Decker Well Number _____
 Address Box 416, Janesville
 Tenant _____
 Well Depth 410 ft Date completed 8/14/98

Location County Allamakee
 _____ mi. ^N and _____ mi. ^E of intersection of _____ and _____
 _____ 1/4 of the _____ 1/4 of the SE 1/4 of Sec 08 TWP 96 RNG 3-4 ^E
 Show exact location of well in section grid with a dot (●). Sketch map of well location on property.

upland hillside valley Elevation (if known) _____

Formation log

From	To	Color	Hardness	Formation description
0'	11'	Brown		Clay
11'	65'			Limerock
65'	70'			Open
70'	305'			Limerock
305'	400'			Sandstone
400'	410'	Gray		Limerock

use additional sheets as needed

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

Well use

<input checked="" type="checkbox"/> Domestic	<input type="checkbox"/> Municipal	<input type="checkbox"/> Commercial
<input type="checkbox"/> Livestock	<input type="checkbox"/> Public supply	<input type="checkbox"/> Monitoring
<input type="checkbox"/> Test well	<input type="checkbox"/> Irrigation	<input type="checkbox"/> 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 330 ft to 410 ft
 10 inch from 20 ft to 330 ft _____ inch from _____ ft to _____ ft

Record all depth measurements from ground level (GL). Use (+) for above GL measurements.
Casing Drive shoe (yes/no) Pitless adapter (yes/no)
 Size (ID/OD) Type / Wt Depth top Depth bottom Amount (length)
 7" Steel +2' 330' 332'

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

Casing grouted? (yes/no) Placement method _____
 Type Depth Top Depth bottom Amount (vol/wt)
 Neat Cement 0' 330' 141 sacks

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 Lift: 20 GPM at 410', 20 GPM at 325'
 (pumped, airlifted, bailed) for _____ hrs at _____ GPM.

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 seepage well
 Static water level 385 ft (below/above) GL; tape airline E-line estimate
 Pumping water level 325 ft below GL; tape airline E-line estimate
 At yield of 20 GPM; orifice volumetric estimate
 Measurements taken at _____:_____ (AM/PM) Date ____/____/____

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

Contractor Shawver Well Company, Inc.
 Address Fredericksburg, IA 50630
 Driller Jim Bunting Certification no. 40121

* Static water level is higher than pumping 74