Site Identification					Well Use
Property Owner Wiele Chevrolet Well Number					□ Domestic □ Municipal □ Industrial □ Livestock □ Public Supply □ Monitoring
Address Hwy 92, Columbus Jct IA					☐ Livestock ☐ Public Supply ☐ Monitoring ☐ Test Well ☐ Irrigation ☐ Other <u>commercial</u>
Tenant_					Managerine Deint (MD)
Well Depth 142 ft. Date Completed 12 / 29 / 95					Measuring Point (MP)  All depth measurements are made from:  ☐ Ground Level ☐ KB/otherft. (above/below) ground level
Locatio			y Louis		Hole Size 120 continued
Well ismi. N andmi. E of intersection of X17 and Hwy 91					8 inch from 0 ft. to 11. inch from ft. to ft.
NW 1/4 of the SW 1/4 of the SE 1/4 of Sec 23 TWP 75N RNG 5W E					7/8nch from ft. to 142 ftinch fromft. toft.
Show exact location of well in section grid with a dot ( • ).					Casing (ID/OD)? Drive shoe? (yes/no) Pitless adaptor? (yes/no) Size Type / Wt. Depth Top Depth Bottom Amount (length)
	N	ПТ		Sketch Map of Well Location (Indicate North)	5" ID SDR-21 PVC +1 132 133
-	++-	† - 1			
w		- E			
	<u>i                                    </u>				Perforated or Slotted Casing?
					Perforated or Slotted Casing? (yes/no)  Perforated / Slotted from ft. to ft.
	S			4	Perforated / Slotted fromft. toft.
From	tion Log	Color I	Hardness	Description	Casing Grouted? (yes) no)
0	30	yel	soft		□ Neat Cement □ Bentonite □ other
30	119	gray	soft	clay w/sand streaks	fromft. toft.
	127				fromft. toft.
119	142	gray	med	clay	Well Screen? (yes) no)
		4			Diameter Slot size Depth Top Depth Bottom Amount Type / Mfg.
					5" .014 = 10' PVC/Gate
					120' 130'
					Gravel packed? (yes / no) fromft. toft.
					Bottom capped? (yes/no) with PVC cap
					Seals / Packers? (yes /no) kind depthft.
					Water Information
					Main water supply zone from 127 ft. to 142 ft.
					Supply zone rock type (sand/gravel, limestone, sandstone)
					Final water head (static water level)  Pumping water level  ft. (below) above ) the MP  ft. below MP at yield of GPM
					Water quality tested? (yes /no) Date tested / /
					Tested by
					Parameters tested for :  Test results
					,
					Pump Pump installed? (yes/no) Date 12 / 29 / 95  Type of pump Submersible Manufacturer's name F&W
		LISO SOC	cond sheet if	needed	Depth to intake 120 ft. Tail pipe? (yes/no) length ft.
Remarks (Topographic position, elevation, development, disinfection, water quality, etc.)					Pump diameter 4 inches Rated capacity 7 5 GPM
					Contractor's name Latta Well & Pump Registration no. 40099
					Address
					Driller's name Kirk Latta Drill method (rotary / cable) rotary