lowa Department of Natural Resources Geological Survey Bureau 109 Trowbridge Hall, Iowa City, IA 52242-1319 PH (319) 335-1575	RECORD 55731 Permit No					
Site identification	Drill method rotary auger cable other					
Property Owner Golden Oval EggS Well Number Address 1800 Park Ave. Box 615 Tenant Renville, MN 56284 Well Depth 900 ft Date completed 2 14 102	Hole size Hole size continued Hole					
Location County Winhebago mi. Note andmi. E of intersection ofand1/4 of the1/4 of the1/4 of SecTWPRNGE Show exact location of well in section grid with a dot (•). Sketch map of well location on property. N	Casing Drive shoe (yes/no) Pitless adapter (yes/no) Size (ID/OD) Type/Wt Depth top Depth bottom Amount (length) $18\frac{3}{8}$ Steel $+2$, 130 , 132 , $10\frac{3}{4}$ Steel $+2$, 547 , 549 ,					
	Perforated or slotted casing? (yes no) Perforated / slotted fromft toft Perforated / slotted fromft toft					
S 200 ft	Casing grouted? (yes) no) Placement method					
□ upland □ hillside □ valley Elevation (if known)	Type Depth Top Depth bottom Amount (vol/wt)					
From To Color Hardness Formation description	Neat Cement O' 130' 170 sacks Neat Cement O' 547' 550 sacks					
0' 15' Clay	Well screen? (yes(no)					
15'28' Sand+ Gravel	Diameter Slot size Depth Top Depth Bottom Length Material					
28' 55' Blue Clay	0					
55' 58' Sand + Grave	Bottom capped (yes/no) with					
58' 60' Blue Clay	Seals / Packers (yes / no) kind depth ft					
60' 127' Shale	Gravel packed (yes / no) fromft toft					
127'138' Soft Limerock	typeamount					
138' 178' Med. Limerock	Well developed? (yes/no)					
178' 195' Firm Limerock	Explain					
195'290' Hard Limerock	Pump installed? (yes/no) Date//					
290' 300' Gray Firm Shale	Installer's name					
300'310' Limerock	Type of pump Depth to intakeft					
310'400' Shale	Pump diameter Rated capacity GPM					
400' 422' Shale, Rock Strea	Water information Aquifer: sand/gravel Vimestone sandstone					
422' 430' Sandstone	Main water-supply zone fromft toft □ seepage well					
430'502' Soft Sandstone	Static water level 232 ft (below / above) GL; tape airline E-line estimate Pumping water level ft below GL; tape airline E-line estimate					
502'580' Buff Limerock	At yield of GPM;					
use additional sheets as needed (CONT.)	Measurements taken at (AM / PM) Date / /					
Remarks (including depth of lost drilling fluids, materials, or tools)	Water quality test? (yes / no) Tested by					
Well use Domestic Municipal Commercial Monitoring Monitoring Test well Irrigation Other (explain)	contractor Shawver Well Company, Inc. Address FrederickSburg, TA 50630 Driller Tim Bunting Certification no. 40121					

wa Departr 109 Trowbrid	ment of Natural	al Resources City, IA 5224	Geological Survey Bureau 12-1319 PH (319) 335-1575 PAGE	RECORD	5	5731	Permi	t No											
Site identification Property Owner Golden Oval Eggs Well Number Address 1800 Park Ave, Box 615				Drill method orotary auger cable other Hole size 143 inch from 460 ft to 547 ft 193 inch from 714 ft to 900 ft															
										Tenant_	Renvil	le, M	IN 56284		· 1007	1		ioiii <u>III i</u> it	10 <u>700</u> 11
										Well Dep	th 90	Oft	Date completed 2 / 4 / 02		from 547 ft		de example and a	romft	toft
Locatio	n		county Winnebago	all and	pth measureme	ents from ground le	evel (GL). Use (+)	for above GL	measurements.										
				Casing Size (ID/OD)	Type /	rive shoe (yes / no) Wt Deptl			Amount (length)										
mi. N andmi. E of intersection of and				Size (ID/OD) Type / Wt Depth top Depth bottom Amount															
Marine 1	1/4 of the1/4 of the1/4 of SecTWPRNGE Show exact location of well in section grid with a dot (•). Sketch map of well location on property.				47														
SHOW exact	N	in section grid w	with a dot (●). Sketch map of well location on property.																
			N			3/													
, w			eji	Perforated or slotted casing? (yes/no) Perforated / slotted fromft toft															
W																			
					Perforated / slotted fromft toft														
	S 200 ft				Casing grouted? (yes/no) Placement method														
□ upland	☐ hillsid	de 🗆 vall	ley Elevation (if known)	Туре		Depth Top	Depth botto	m Am	nount (vol/wt)										
From	ion log	Color	Hardness Formation description																
EM	L82'	OOIOI	Landeton																
283	1/401	Brown	1 imassack	Well scree			Donth Dottom	Leasth	l Metadal										
1081	100			Diameter	Slot size	Depth Top	Depth Bottom	Length	Material										
048	455'		Sandstone	-	0.														
455	615		Limerock	Rottom canner	d (ves/no)	with													
675'	1/80		Limerock	Bottom capped (yes/no) with Seals / Packers (yes/no) kind depth					ft										
780'	850		Sandstone	Gravel packed	(yes/no)	from	ft	to	ft										
850	870'	Gray	Rock, Sandstone			type		amount											
			Streaks	Well developed? (yes/no)															
870'	895	Gray	Sandstone, Rock	Explain	lifted, bailed)	for	hre at	CDM											
			Streaks				hrs at	GPM.	,										
895'	900'	Gray		Pump installed? (yes/no) Date// Installer's name Depth to intakeft															
0.0	100	Oraq	1001																
				Pump diameter Rated capacity					GPM										
				Water info	ormation	Aquifer: [T sand / gravel F	□limectone	□ candetone										
					Water information														
				1525 07 8 8	20		□ tape □												
					At yield of GPM; orifice volumetric estimate														
		use additional sheets as needed Measurements taken at (AM / PM) Date / /																	
Remar	KS (includin	g depth of lost	drilling fluids, materials, or tools)	Water qua	ality test?	(yes / no)	Date t	ested/	/										
Well us	92			Tested by	Kha.	(0 / / 10	11 Cano	26101	The										
□ Domestic □ Municipal □ Commercial					nuw	ver we	11 Comp	uny,	Inc.										
☐ Live		☐ Publ	lic supply	Address															
			(explain)	Driller			C	ertification no											