Iowa Department of Natural Resources Geological Survey Bureau 109 Trowbridge Hall Iowa City, Iowa 52242-1319 PH. (319) 335-1576

☐ Public Supply

109 Trowbrid	ge Hall Iowa City, Iowa 5	2242-1319 PI	1. (319) 335-1575		D	
		1			Permit No	
Site Identification: Well 2		Drill Method:	Rotary			
Property		the first state of the season as the	eckenstedt Builders			
	Address 31400 Bellevue Drive, Bellevue			Hole Size:	9	
Tenant	N/A					
Well Dep	th 545	Date	11/11/99			
Location:				Casing: Pitless Ad	Casing: Pitless Adaptor	
County Jackson				6" steel	353'	
1/4 of the 1/4 of the 1/4 of				5" PVC	O'	
Section	Twp Ra	nge				
				Perforated casing:		
Formation Log:				Casing grouted:		
	To Color	Hard F	ormation	The grouting was perfo	ormed by adding a mixture of	
					om the bottom of the annular	
0	3 Tan		lay	space upward in one c	ontinuous operation.	
3	15 Tan		Imerock			
15	85 Tan	med L	imerock	Well Screen:	no	
85	100 Grey	med L	imerock			
100	135 Tan		imerock	Well developed:	Ja v 91	
135	195 Lt. Grey	med L	imerock	We developed the w	ell with air.	
195	325 Grey	575	hale			
325	345 Lt. Grey	med L	imerock	Pump Installed:		
345	402 Tan	med L	imerock	I'm sure a pump was	installed but, we do not	
402	545 Lt. Grey	med L	merock	install pumps. For this well we recommended		
				a pump setting of 42	0 ft.	
				Water information:	limestone aquifer	
Remarks:				WELL RECORD:		
				545 ft. deep		
				3 ft. to rock		
Well Usage:				353 ft. of 6" steel		
Domestic				0 ft. of 5" PVC		
□ Livestock					420 ft. pump setting	
				20 GPM	35 GPM on bottom	
☐ Test well				ZU GFIVI	22 GLIM OIL DOUGHI	

6" finished hole size