Site ide	ntificatio	n	Drill method										
Property O	wner W	bood b	Hole size continued										
Address	1454	5 10	/3 inch	from 0 ft	to 75	ft	inc	ch from	ft	toft			
Tenant													
Well Depth	75	ft	inch fromft toftinch fromft toft										
Well Depth 75 ft Date completed 8 / 10/01 Location County Louis A						Record all depth measurements from ground level (GL). Use (+) for above GL measurements.							
Location	1	(Casing Drive shoe (yes no) Pitless adapter (yes / no)										
mi	N and	mi. ^E of ir	0120 (10/00)							mount (length)			
	4 of the	1/4 of the	8,2 DSS	Jed I		+ (45		66			
													
Show exact lo	ocation of well	in section grid w											
Г	T		T	N									
-	++	+-	Perforated or slotted casing? (yes (no))										
w-	+	E	Perforated / slotted fromft toft										
-	- 4 +	1	Perforated / slotted fromft toft										
						outed? /	Mar (no.)		Placement	method	TRem	mre	
	S	40	1	Casing grouted? () Placement method (Type Depth Top Depth bottom						Amount (vol/wt)			
upland	☐ hillsi	de X val	Bensea	,	Depth T	loh	Depth 60			Speks			
	Formation log					-\			4 0		12	SRO	
From	То	Color	Hardness	Formation description									
O	8	Yello	7577	Clay.	Well scre			T 1	Donath D	ettem l	Longth	Material	
8	29	Yellow	a	SAND	Diameter	Slot size	-	1 Top	Depth B		Length	Stanless	
29	53	Blue		Clay	0	0.025	, 60		75	•	0	Jane?)	
53	75	GREY		SAND	1	0		<u> </u>	1		Ī		
				37.7	Bottom capped (ves) no) with Stanless Steel								
		-		,						depthft			
					Gravel packed (Des/no) from 60 ft to 75						cncks		
					type #3 amount 16 SACK						SNOT		
					Well developed? (no)								
					Explain A12 broat 80 GPM								
					(pumped, airlifted, bailed) for 2 hrs at 80 GPM.								
				Pump installed? (ye) / no) Date//									
			Installer's name SAM										
			Type of pump Sub Depth to intake 60 ft										
			Pump diameter 4 Rated capacity 40 GPM										
			Water information Aquifer: Sand / gravel Imestone sandstone										
						Main water-supply zone from 65 ft to 75 ft seepage well							
						Static water level Z5 ft (below / above) GL; tape airline E-line estimate							
						Pumping water levelft below GL;							
				additional sheets as needed	At yield ofGPM;								
Rema	rks (includ	ling depth of lo	Water quality test? (yes) no) Tested by Date tested//										
			Tested by Hygenicuas										
Well u	ise		Contractor	Gira	gerica	LL	Sell						
□ Do	mestic	□ _M	Address /321 Louist Ave Kalona IA 5224										
	vestock st well	Pu Pu	wide and and in thousand										
L 10	J. 11 VII		9	Other(explain)	Driller Kut Congenich Certification no. 40096								