Site identification						Drill method □ rotary □ auger □ cable other										
Property Owner 30 bula, City of Well Number 3						Hole size hole size continued										
Address 411 Broad Street Sabula							from	0_ft	to 160ft	7 18/16 in	ch from	523ft	to 754ft			
Tenant						13 inch from 169t to 523ft 744 inch from 754ft to 854ft										
Well Depth 854 ft Date completed 5 / 24 / 04						Record all depth measurements from ground level (GL). Use (+) for above GL measurements.										
Location County Jackson						Casing Drive shoe (yes no Pitless adapter (yes no										
mi	N and	mi. F of ir	ntersection of		and	Size (ID/OD) Type / Wt Depth top Depth bottom Amount (length)										
							375			,	160		160			
Show exact location of well in section grid with a dot ( • ). Sketch map of well location on property.							170	246	+	1	521		524			
Г	N		T		N.											
W + + + +						Perforated or slotted casing? (yes no)  Perforated / slotted fromft toft										
															-	-++
S 200 ft							Casing grouted? (2)s/no.) Placement method									
upland	☐ hillsid	le 📈 val	ley Elev	vation (if known)		Туре		Depth Top		Depth bottom		An	Amount (vol/wt)			
Format			. Heriote			Cemes		C	)	160						
From	To	Red	Hardness		mation description	Cenel			0	523						
0	35				SAND/GRAVE	Well scre				1 Denth Ba	then i	1 among	1 Material			
35	60	Blue		Clay	to and a	Diameter	0		Depth Top	Depth Bo	ottom	Length	Material			
60	154			Fine 3			0									
154	250	L+ T		Lineston		Bottom cappe			with							
250	285	TAN		Linesto		Seals / Packers (yes no)         kind         depth         ft           Gravel packed (yes from         ft to         ft										
285	310	Grey		Li-sto-	4											
310	316	DIC,			Lieston	type amount										
316	319	Gart	Well developed? (yes / no ) Explain													
319	330	LA TON Livestone				Explain										
330	388	Grey Line Ston				Pump installed? (yes no) Date//										
388							Installer's name									
402 409 Green Stat						Type of pump Depth to intakeft										
409							Pump diameter Rated capacity GPM									
416	435	white		SAND	stone	Water inf	ormati	on	Aquifer:	sand / gra	vel Ølir	mestone	sandstone			
435	437	Green		4	In Shale				560 ft							
437	443	Green		Linste	0~2								line  estimate			
443	485	Buss	2	Linest	0								line 🗆 estimate			
				additional sheets as	needed				□ orifice □ v							
Remar	ks (includin	g depth of los		s, materials, or to					: ( AN	1/PM)						
						Water qu Tested by			ygenic	LAB	Date teste	ed/	/			
Well use  □ Domestic □ Municipal □ Commercial □ Livestock ▼ Public supply □ Monitoring						Contractor Gingerich Well Address 1321 Down Ave Kalona IA 52247										
														☐ Test		☐ Irrig

Site ide	ntificatio	n				Drill meth	od	□ rota	ry □a	uger 🗆	cable	other_				
Property Owner Sabula Well Number							Hole size . hole size continued									
Address_			13070	ar all	6	inch	from 0	_ft 1	oft	inch	from	ft	to	ft		
Tenant						inch	from	4 (	0 #	inch	from					
Well Dept	h854	ft		Date completed					oft	1171-3	and the same		1972			
Locatio	n		County	ar Kanad		Record all dep	om measur						measuremen	IIS.		
	N	. F				Size (ID/OD)	Ту	pe / Wt	pe (yes/no)   Depth		dapter ( yes		Amount (len	gth)		
	0	VV		a		<b>超半 8</b> 5					1/6		160			
					PRNGE	911 55		A. L.			221		5-2.1			
Show exact i	N	n section grid v	with a dot (•).	Sketch map of well lo	cation on property.											
			I		N											
							Perforated or slotted casing? (yes/no)									
W	Perforated / slotted fromft toft															
	++	+-				Perforated / sl	otted	from _		ft	to		ft			
	S		1	200	ft	Casing gr	outed?	(yes/r	0)	Placement m	nethod					
upland	☐ hillsid	e 🖄 va	lley Elev	vation (if known)		Туре		Dep	th Top	Depth	bottom	Am	nount (vol/w	rt)		
Formati		Color	Lilandassa		lan danadasina	CELLA				16.63						
From	<b>50</b> 3	Buf	Hardness		ion description	Carl				26.9						
			1		w.A. Shal	Well scre										
	558	41	470	Luesto		Diameter	Slot si		Depth Top	Depth Bott	om I	Length	Materi	al		
558	572	Lt	,	Gren LI			0									
572	579	Grey	H, ev	Streaks	Shel	Detter sense										
579	590	49.	ellow	Lieston	e	Bottom capped (yes/no)   with     depth   ft										
595	5-99			Streeks	Shele											
599	602	Gne		Lusto	~											
402		White	1	SANDE		Well developed? (yes/no)										
007	770			Linesto		Explain_										
170	779					( pumped, airlifted, bailed ) for hrs at GPM.										
							Pump installed? (yes/no) Date//									
779	- 5000						ie				Do-th t	intele				
820		Grey	Veey H	ald lines	Type of pump Depth to intakeft Pump diameter Rated capacity GPM											
8 33	854	GREY	Hard	Lineston	Q.	7 map demand								1111		
416	435			S. S. S. S.		Water inf								ne		
	433			Section 1		Main water-su										
425	AUT.	Bur.		7 1		Static water le								-		
44/2	GQ-			7		Pumping water	A SECTION						ine 🗆 estir	nate		
			1100	additional sheets as nee	ded	At yield ofGPM;										
Remark	ks (includin	g depth of los		s, materials, or tools)		Measurement	s taken at _		( A	M/PM)	Date	/	/	_		
Homai	(iliciuulii	a deput of 10s	st arming huids	o, materials, of tools)		Water qu Tested by	ality tes	st? (ye	s/no)	n p	Date teste	d/	/_			
Well us	se					Contractor			7.3							
□ Don			nicipal blic supply	☐ Commerci		Address		XI	JA	THE .		-0 -				
☐ Livestock         ☐ Public supply         ☐ Monitoring           ☐ Test well         ☐ Irrigation         ☐ Other					Driller			7		Certif	ication no		7			
					(explain)						_ 001 111	Junionin	* March T. Company			