WELL RECORD



Permit No. _____

Site ic	dentificat	ion			Drill method rotary auger cable other								
Property	y Owner	Dole	les 8	Val Well Number 3	Hole size hole size continued								
Address	tho	mps	on o	Dour	123/inch from 0 ft to 10 ft / _ ich from _ to it								
Tenant_	Ohi	aler	Jan	n	03 13 53 505 605								
Well De	pth	35_ft	•	Date completed $3/22/00$	Record all depth measurements from ground level (GL). Use (+) for above GL measurements.								
Locati	on		County 4	Vinnebega	Casing Drive shoe (yes one) Pitless adapted (yes one)								
m	ni. ^N and «	2 mi E of		1 A30 and R50	Siz (IDDD) Type / Wt Depth top Depth bottom Amount (length)								
	3	O (W		of Sec 4 TWP 99 RNG 24 E	8" pre 200 de +2 /8/ 163								
				Sketch map of well location on property.	7" Stal solge +2 188 190								
_	N		т	11	5" Sin Laryo 295 505 210								
	_			3 @ @ N	Powforested or eletted engine?								
w.L		F	alle (Perforated or slotted casing? (yes no)								
"		1 1	-	Bul T	Perforated / slotted from 4/15 ft to 505 ft								
				Toroel	Perforated / slotted fromft toft								
	S		, , , , , , , , , , , , , , , , , , , 	200 ft	Casing grouted? (yes/no) Placement method Pump in								
₡ upland	☐ hillsi	de 🗆 va	alley Elev	vation (if known)	Type Depth Top Depth bottom Amount (vol/wt)								
Format		1 0-1	Ua-4	Favorable desired	Ben Sed 5 161 350 gal								
From	To	Color	Hardness	Formation description									
0	3			Tog Soil	Well screen? (yet/nox								
3	15	yel		Clay	Diameter Slot size Depth Top Depth Bottom Length Material								
15	65	Blace		Clay	0								
65	120	Brus		Shill	0								
120	130	Iren	nel	Limista	Bottom capped (yes/ac) with								
121	150	A.	AsH	Jen 9 16.4	Seals / Packers (yes no) kind								
151	110	Blog	Top	Jenesone I si MC	Gravel packed (yes the from the fit to the from								
100	160	Here	tra . /	Shall	Well developed? (yes) no)								
160	115	april	Med	Timestry	Explain_Pump								
175	185	While	men	/1	(pumped airlifted, bailed) for 6 hrs at 220 GPM.								
185	188			Saft Cerocer	Pump installed? (yes ho) Date 3 123 100								
188	192	Septe	Hay	Lington	Installer's name Lake Mills Pump								
192	220	Jan	Hay	21	Type of pump								
220	315	Grey	ned	11	Pump diameter 5 3 Rated capacity 240 GPM								
3/5	350	white	Soft	Linesta a Mhola	Water information Aquifer: □ sand / gravel @Himestone @ sandstone								
フェハ	400	8	1	11.l.	Main water-supply zone from 305 ft to 275 ft □ seepage well								
200	700	BULL	n .	W A	Static water levelf (below above) GL; ■ tape □ airline □ E-line □ estimate								
400	405	Jane	Hay	Temelne	Pumping water levelft below GL;								
105	415	Olia		shall	At yield of 23/5 GPM; ≥orifice □volumetric □ estimate								
				ditional sheets as needed	Measurements taken at 2 : 35 (AM/EM) Date 3 / 23 / 00								
Remark	S (including	depth of lost	drilling fluids,	materials, or tools	Water quality test? (yes/no) Date tested / /								
X In	110	16.1	,	/	Tested by								
Well use	9	s ou			B-00B W/100								
☐ Dome	estic	☐ Munio		☐ Commercial	Contractor Bell Belmer Well Co								
☐ Livest☐ Test w		☐ Public☐ Irrigat		☐ Monitoring ☐ Other	Address 215 Fealon au Withta Californ								
				(eveleie)	Driller Math Hellen Certification no. 40055								

lowa Department of Natural Resources Geological Survey Bureau 109 Trowbridge Hall, Iowa City, IA 52242-1319 PH (319) 335-1575

WELL RECORD Page 2 Permit No.

	entificati		2	7	Drill method										
Property	Owner _	Dolo	den	Well Number 3	Hole size hole size continued										
Address					inch f	rom	0 ft to	ft	i	inch fron	n ft	toft			
Tenant_										ash form		40 #			
Well Dep	oth	ft		Date completed//	inch fromft toftinch fromft toft Record all depth measurements from ground level (GL). Use (+) for above GL measurements.										
Locati	on.		County			n mea						L measurements.			
					Size (ID/OD)	Casing Drive shoe (yes / no) Pitless adapter (yes / no) Size (ID/OD) Type / Wt Depth top Depth bottom									
m	0120 (10/00)		туро / тт	Борс	top	Бориг	J O LLOTTI	Amount (length)							
	1/4 of the	1/4 of th	e1/4	of SecTWPRNGE											
Show exac		I in section grid	with a dot ().	Sketch map of well location on property.											
Г	T		T	N											
-	- i. +	+		1	Perforated	or s	lotted ca	sing? (yes / no)	30.0		100			
w	\rightarrow	E	mile		Perforated / slotted fromft toft										
	_	\perp			Perforated / slott										
L			1		Cooing avo	اممان									
Unland	S billoi	do 🗆 un	allou Elos	200 ft	Casing gro	utea				it method _					
upland	ion log	de 🗆 va	mey ciev	vation (if known)	Туре		Depth	Тор	Deptn	bottom	A	mount (vol/wt)			
Format From	To	Color	Hardness	Formation description							+				
1115	Wit	-	Sult	It Pot 1 let.	Well screer	2									
7/3	7/0	. 100	mas	or reca senson,	Diameter			epth Top	Depth B	ottom	Length	Material			
491	500	Unil	mes	Limbolon		20.00		optii top	Doptii D	ottorni -	Longin	17,000			
500	520	Tan	men	Limistre						1000					
520	535	Uhili	med	11	Bottom capped (yes/no) with										
535	540	Schil	Left	11	Bottom capped (yes/no) with										
5315	605	Telit	roll	La Landetn	Gravel packed (yes/no) fromft to										
115	230	ten	med	Sendetal	typeamount										
121	1.70	11/1	Lett	Lenelia	Well developed? (yes/no)										
190	79-	Van	age	of the	Explain										
410	//5	Inhite	mul	Lealer & Langing	(pumped, airlifted, bailed) forhrs atGPM.										
						Pump installed? (yes/no) Date//									
							Installer's name Depth to intakeft								
					Pump diameter Rated capacityGPM										
					Water information Aquifer: ☐ sand / gravel ☐ limestone ☐ sandstone										
		3150			Main water-supply										
					Static water levelft (below / above) GL;										
					Pumping water le						ne 🗆 E-	line			
					At yield of		_GPM; □ o	rifice 🗆 vo	olumetric	estimate					
				dditional sheets as needed	Measurements taken at : (AM / PM)										
Remarks (including depth of lost drilling fluids, materials, or tools)				Water quality test? (yes/no) Date tested//											
					Tested by	-									
Well us															
☐ Dom	Contractor														
☐ Lives ☐ Test	Driller Certification no.														
				Other(explain)	DIMO										