WATER WELL RECORD		Form WWC-5		Division of Water Resources; App. No.							
1 LOCATION OF WATER WELL:		Fraction		Section N	umber	Township Numb		Number			
County: Johnson		NE 1/4 NW 1/4 SC		9		T /3 S	$\mathbb{R} \hat{\lambda}$				
Distance and direction from nearest town or city street address of well if Global Positioning Systems (decimal degrees, min. of 4 digits								of 4 digits)			
located within city?	· + 1 A.	1.0.1		Latitude:							
11628 W	100t75t. Dre	Priand Dark K	\$ I	Congitud	le:						
2 WATER WELL OW RR#, St. Address, Bo	NER: NICK MIC	hale that	I	Elevation	n:						
RR#, St. Address, Bo	x# :11628 L	N 1001, 211	I	Datum:							
City, State, ZIP Code	Overhand	Dack Ks by	ו אוב	Data Col	lection N	Method:					
3 LOCATE WELL'S	4 DEPTH OF COM	PACK KS. 66	<i>0-17</i>	00	ft.	1ethod: 2 - 420 -	Races 1	11 - 1			
LOCATION	YU.	ugge L				Q 100	Doles b	inggea			
WITH AN "X" IN	Depth(s) Groundwater	r Encountered (1). h	DNe	ft.	(2)	ft. (3)	ft.			
SECTION BOX:		ATER LEVEL. Norm									
N	Pump test data	a: Well water was		.ft. after		hours pumpir	ng	gpm			
		n: Well water was									
NW NE	WELL WATER TO E	BE USED AS: 5 Publi	c water su	ıpply	8 Air c	onditioning 11	Injection we	:11			
W E	1 Domestic 3 Fee	edlot 6 Oil field	water sup	ply	9 Dewa	atering (12	Other (Spec	ify balow)			
77 2	2 Irrigation 4 Inc	dustrial 7 Domestic	c (lawn &	garden)	10 Moni	itoring well	ed.loop.Ho	t. Kump			
SW SE							•	·			
	Was a chemical/bacter	riological sample subm	itted to D	epartment	t? Yes	No 🗶	; If yes, m	o/day/yrs			
/, 3 [Sample was submitted	l	Water	well disir	nfected?	Yes No	X				
S											
5 TYPE OF CASING U	SED: 5 Wrought	Iron 8 Concr	ete tile		CASING	JOINTS: Glued	lClan	ped			
1 Steel 3 RM	P (SR) 6 Asbestos	-Cement 90ther	(specify b	eløw)		Welde	ed.tusion)			
1 Steel 3 RM 2 PVC 4 ABS Blank casing diameter	7 Fiberglas	s II.D.i	214ett	Hlene	<i></i>	Threa	ded				
Blank casing diameter	in. to	ft., Diameter	in.	. to	ft., 1	Diameter	in. to	ft.			
Casing height above land	surface 2	in., Weight ∕√.∪. k.	 lb	s./ft.	Wall thicl	kness or guage N	o. 160.45.	. 			
TYPE OF SCREEN OR I								,			
l .			9 AE			11 Other (Speci					
2 Brass 4 Gal	vanized Steal 6 Cond	crete tile 8 RM (SR)	10 As	sbestos-C	Cement	12 None used (o	pen hole)				
SCREEN OR PERFORA				0.75.111		1137					
1 Continuous slot		Gauzed wrapped 7 To	orch cut	9 Drille	ed holes	11 None (ope	en hole)				
	4 Key punched 6 W										
SCREEN-PERFORATEI											
CDAVEL DACK		ft. to									
GRAVEL FACE			GRAVEL PACK INTERVALS: From								
From ft. to ft., From ft. to ft.											
	From.	It. to	• • • • • • • • • • • • • • • • • • • •	It.,	From	ft. t		ft.			
6 GROUT MATERIAL	: Neat cement 2	Cement grout Ben	tonite 4	Other			o				
6 GROUT MATERIAL Grout Intervals: Fro	.: Neat cement 2	Cement grout Ben 50 ft., From 3	tonite 4	Other			o				
Grout Intervals: Fro	.: Neat cement 2	Cement grout Ben 50 ft., From 3	tonite 4	Other	2 ft.		o	. Ø ft.			
6 GROUT MATERIAL Grout Intervals: Fro What is the nearest source 1 Septic tank	.: Neat cement 2	Cement grout Ben 5.0 ft., From 3 tion:	tonite 4	Other	⊅ ft.		o 5.0 ft. to	.Øft.			
Grout Intervals: Fro What is the nearest source	Neat cement 2 m. 3.52 ft. to	Cement grout Ben 5.0 ft., From 3 tion: 7 Pit privy	tonite 4	Other t. to .3.5 ck pens	13 Insc	, From ②	5.0 ft. to Betani 16 Other	ft.			
Grout Intervals: Fro What is the nearest source 1 Septic tank	Neat cement 2 m. 3.5 ft. to 1 e of possible contaminat 4 Lateral lines 5 Cess pool	Cement grout Ben 5.0 ft., From 3 tion: 7 Pit privy 10 8 Sewage lagoon 1	tonite 4	Other t. to .3.5 ck pens	13 Inse	, From (2)	5.0 ft. to Betani 16 Other	ft.			
Grout Intervals: Fro What is the nearest source 1 Septic tank Sewer lines Watertight sewer Direction from well?	Neat cement 2 M. 3.5 ft. to 1 e of possible contaminat 4 Lateral lines 5 Cess pool lines 6 Seepage pit	Cement grout Ben 5.0 ft., From 1	tonite 4 400 ft 8 0 Livestoo 1 Fuel stoo 2 Fertilize	Other t. to .3.5 ck pens rage r storage	13 Inse 14 Ab 15 Oil	From (3)	ft. to Bedon 16 Other ell belov	ft.			
Grout Intervals: Fro What is the nearest source 1 Septic tank Sewer lines Watertight sewer	Neat cement 2 M. 3.50ft. to 1 e of possible containing 4 Lateral lines 5 Cess pool lines 6 Seepage pit	Cement grout Ben 5.0 ft., From 1	tonite 4 400 ft 8 0 Livestoo 1 Fuel stoo 2 Fertilize	Other t. to .3.5 ck pens rage r storage	13 Inse 14 Ab 15 Oil	From (2)	ft. to Bedon 16 Other ell belov	ft.			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	Neat cement 2 M. 3.5 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	Cement grout Ben 5.0 ft., From 1	tonite 4 400ft B 0 Livestoc 1 Fuel stor 2 Fertilize (ow many	Other t. to .3.5 ck pens rage r storage feet?	13 Inse 14 Ab 15 Oil	From (3)	5.0 ft. to Bedon 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO D 15 Sall	Neat cement 2 M 3.5 P. ft. to 4 e of possible containinat 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC	Cement grout Ben 5.0 ft., From 7 Pit privy 10 8 Sewage lagoon 1 9 Feedyard 12 LING LINES LOG	tonite 4 400ft B 0 Livestoc 1 Fuel stor 2 Fertilize (ow many	Other t. to .3.5 ck pens rage r storage feet?	13 Inse 14 Ab 15 Oil	, From (2)	ft. to Bedon 16 Other ell belov	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 5 15 50114	Neat cement 2 M 3.5 ft. to 1 e of possible contaminate 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Char 156 - 231 star 231 - 236	Cement grout Ben 5.0 ft., From 3 tion: 7 Pit privy 16 8 Sewage lagoon 1 9 Feedyard 17 H	of Livestoc Fuel stor Fred Fred From	Other t. to .3.5 ck pens rage r storage feet?	13 Inse 14 Ab 15 Oil	ecticide storage andoned water well/gas well	ft. to Below 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 15 Sould 15 Sould 20 35 Lines	Neat cement 2 M. 3.50ft. to 1 e of possible contaminat 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Char 156-231 star 231-236 by 231-246	Cement grout Ben 5.0 ft., From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 H C LOG	tonite 4 400. ft B 0 Livestoc 1 Fuel stor 2 Fertilize tow many FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil	ecticide storage andoned water well/gas well	5.0 ft. to Bedon 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank ②Sewer lines ③Watertight sewer Direction from well? FROM TO 15 Sould 20 35 Lines 35 102 Shell	Neat cement 2 De of possible contaminate de Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Chan 156 - 231 State 231 - 236 231 - 246 266 - 271	Cement grout Ben 5.0 ft., From 3 7 Pit privy 1 8 Sewage lagoon 1 H C LOG Limestone Shak Limestone	of Livestoc Fuel stor Fred Fred From	Other	13 Inso 14 Ab: 15 Oil	PLUGGING I	ft. to Beton 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank Sewer lines Watertight sewer Direction from well? FROM TO 0 15 Sould 15 20 Sand 20 35 Lines 35 102 Shell	Neat cement 2 De of possible contaminate de la Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Charles 231 - 236 Lateral 231 - 236	Cement grout Ben 5.0 ft., From 3 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 LUGG LIMESTONE LIMESTONE LIMESTONE	of Livestoc 1 Fuel stor 2 Fertilize 1 From FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil	PLUGGING I	ft. to Below 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank ②Sewer lines ③Watertight sewer Direction from well? FROM TO 15 Sould 20 35 Lines 35 102 Shell	Neat cement 2 M 3.5 P. ft. to 1 e of possible contaminate 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Chap 156-231 state 231-236 231-246 231-271 231-373	Cement grout Ben 5.0 ft., From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 12 H C LOG Limestone Shak Limestone	of Livestoc 1 Fuel stor 2 Fertilize 1 From FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil	PLUGGING I	ft. to Beton 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 15 South 15 20 South 102 118 Lines 135 Shell	Neat cement 2 2 2 2 2 2 2 2 2 2	Cement grout Ben 5.0ft., From 7. Pit privy 1 8. Sewage lagoon 1 9. Feedyard 12	of Livestoc 1 Fuel stor 2 Fertilize 1 From FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil	PLUGGING I	ft. to Beton 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 15 Soult 15 20 Shell 102 118 Lines 118 135 51 Lines 145 154 51 20	Neat cement 2 2 2 2 2 2 2 2 2 2	Cement grout Ben 5.0 ft., From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 12 H C LOG Limestone Shak Limestone Stak	of Livestoc 1 Fuel stor 2 Fertilize 1 From FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil	PLUGGING I	ft. to Beton 16 Other ell below	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 15 20 5114 102 118 Lines 118 135 5121 118 135 5121 118 135 5121 118 135 5121 119 154 5121	Neat cement 2 2 2 2 2 2 2 2 2 2	Cement grout Ben 50 ft., From 1	of Livestood 1 Fuel store 2 Fertilize flow many FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil 16.0	PLUGGING I PLUGGING I PLUGGING I Company Solida Beau	5.0 ft. to Beton 16 Other ell below NTERVALS Plant tant tant	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 15 20 5114 102 118 Lines 118 135 5121 118 135 5121 118 135 5121 118 135 5121 119 154 5121	Neat cement 2 2 2 2 2 2 2 2 2 2	Cement grout Ben 50 ft., From 1	of Livestood 1 Fuel store 2 Fertilize flow many FROM	Other to .3.5 ck pens rage r storage feet? TO	13 Inso 14 Ab: 15 Oil 16.0	PLUGGING I PLUGGING I PLUGGING I Company Solida Beau	5.0 ft. to Beton 16 Other ell below NTERVALS Plant tant tant	(specify			
Grout Intervals: Fro What is the nearest source 1 Septic tank (2) Sewer lines (3) Watertight sewer Direction from well? FROM TO 15 20 5114 102 118 Lines 118 135 5121 118 135 5121 118 135 5121 119 154 5121 7 CONTRACTOR'S Of under my jurisdiction and	Neat cement 2 M. 3.5.2ft. to 1 e of possible contaminat 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Char 156-231 star 231-236 231-246 246-171 231-318 2313-318 2400 Star 3/8-400 Star 2400	Cement grout Ben 5.0ft., From 3 7 Pit privy 1	of Livestood 1 Fuel store 2 Fertilize fow many FROM 150 150 150 150 150 150 150 150 150 150	Other to .3.5 ck pens rage r storage feet? TO 350 350 350 4 storage feet storage feet feet?	13 Inso 14 Ab: 15 Oil 16.0	PLUGGING I Soll F Ben Soll F Ben acted, (2) reconstructed, (2) reconstructed best of my k	o	constitute (specify y)			
Grout Intervals: Fro What is the nearest source 1 Septic tank ②Sewer lines ③Watertight sewer Direction from well? FROM TO 15 20 5444 20 35 Lines 35 102 544 102 118 Lines 118 135 544 134 175 Lines	Neat cement 2 M. 3.5.2ft. to 1 e of possible contaminat 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLOGIC Char 156-231 star 231-236 231-246 246-171 231-318 2313-318 2400 Star 3/8-400 Star 2400	Cement grout Ben 5.0ft., From 3 7 Pit privy 1	of Livestood 1 Fuel store 2 Fertilize fow many FROM 150 150 150 150 150 150 150 150 150 150	Other to .3.5 ck pens rage r storage feet? TO 350 350 350 4 storage feet storage feet feet?	13 Inso 14 Ab: 15 Oil 16.0	PLUGGING I Soll F Ben Soll F Ben acted, (2) reconstructed, (2) reconstructed best of my k	o	constitute (specify y)			
Grout Intervals: Fro What is the nearest source 1 Septic tank ②Sewer lines ③Watertight sewer Direction from well? FROM TO D 15 Sold 20 35 Lines 35 102 Shell 102 118 Lines 118 135 51 Lines 118 135 51 Lines 118 135 51 Lines 118 135 51 Lines 119 154 175 Lines 175 179 Shell 175 Lines 175 L	DNeat cement 2 LITHOLOGIC Chap 196 - 231 LITHOLOGIC Chap 231 LITHOLOGIC LITHOLOGIC Ch	Cement grout Ben 50 ft., From 3 7 Pit privy 1 8 Sewage lagoon 1 H 9 Feedyard 1 H C LOG Limestone Shale Limestone	of Livestoce 1 Fuel store 2 Fertilize fow many FROM 150 150 150 150 150 150 150 150 150 150	Nother It to .3.5 Experience to to It to .3.5 Experience to To To 350 150 350 150 Well was (his record was condition was condition was condition was condition was condition was condition.	13 Inse 14 Ab 15 Oil 16.0	PLUGGING I PLUGGING I PLUGGING I Bocs Soll Jr Ben Soll Jr Ben acted, (2) reconstructed, (2) reconstructed (2) reconstructed (2) reconstructed (2) reconstructed (3) reconstructed (4) reconstructed (4) reconstructed (5) reconstructed (6) reconstructed (7) reconstructed (6) reconstructed (7) reco	o	plugged d belief.			
Grout Intervals: Fro What is the nearest source 1 Septic tank ②Sewer lines ③Watertight sewer Direction from well? FROM TO D 15 Sold 20 35 Lines 35 102 Shell 102 118 Lines 118 135 51 Lines 118 135 51 Lines 118 135 51 Lines 118 135 51 Lines 119 154 175 Lines 175 179 Shell 175 179 Shell 175 179 Shell 175 Lines 175 Line	DNeat cement 2 LITHOLOGIC Chap 196-231 LITHOLOGIC LITHOLOGIC Chap 196-231 LITHOLOGIC	Cement grout Ben 50 ft., From 3 7 Pit privy 1 8 Sewage lagoon 1 H 9 Feedyard 1 H C LOG Limestone Shale Shale Limestone Shale	is water w	Nother It to .3.5 It to	13 Inse 14 Ab 15 Oil 16.0	PLUGGING I PLUGGING I PLUGGING I Bocs Soll Jr Ben acted, (2) reconstructed, (2) reconstructed (2) reconstructed (2) reconstructed (2) reconstructed (3) reconstructed (4) reconstructed (4) reconstructed (5) reconstructed (6) reconstructed (6) reconstructed (7) reconstructed (1)	nowledge are	plugged d belief.			
Grout Intervals: Fro What is the nearest source 1 Septic tank ②Sewer lines ③Watertight sewer Direction from well? FROM TO D 15 Sold 20 35 Lines 35 102 Shell 102 118 Lines 118 135 51el 135 145 Lines 118 135 51el 135 145 Lines 118 135 51el 135 145 Lines 119 Shell	DNeat cement 2 LITHOLOGIC Chap 196-231 LITHOLOGIC LITHOLOGIC Chap 196-231 LITHOLOGIC	Cement grout Ben 5.0 ft., From 3 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 H C LOG Limestone Stale Stale Limestone Stale Limestone Stale Limestone Stale Stale Stale Limestone Stale Stale Stale Limestone Stale Stale Stale Stale Limestone Stale St	of Livestoce 1 Fuel store 2 Fertilize fow many FROM 150 150 150 150 150 150 150 150 150 150	Nother to .3.5 ck pens rage r storage feet? TO 350 350 150 350 150 Well was (his record was co (signatur . Pleas Gr 000 SW Jan 000 SW Jan	13 Inse 14 Ab 15 Oil 16.0	PLUGGING I PLUGGING I PLUGGING I Bocs Soll Jr Ben acted, (2) reconstructed, (2) reconstructed best of my k on (mo/day/year) underline or circle to the dead of the dead	nowledge are correct answ	plugged d belief.			