COATION OF	VATED ME:								
DCATION OF V	_	Fraction SW 1/4	ne ¼ sw		tion Number			Range No	
ince and direct	ion from nearest town				70 -41-	T 29	S Kinadowa	R 22	<u> </u>
	vay 54' and $\frac{1}{2}$ m		uress or well it located	within City?	2 mlle	IO JEBA B	VIIIBGOMI	, Kansas	OH
				/17					
ATER WELL		rado Drill	ing co.	(Horn	er)				
St. Address,		V. Douglas	67000				•	Division of Wate	r Hesourc
State, ZIP Cod	de : Wichi	ta, Kansas	0/202	700		Application	on Number:		· · ·
N "X" IN SECT	LOCATION WITH 4		OMPLETED WELL rater Encountered 1.						
!	v	VELL'S STATIC V	WATER LEVEL 1	.32 ft. b	elow land su	rface measured of	on mo/day/yr	9-1-81	
NW -	- NF	Pump	test data: Well water	r was	ft. a	after	hours pu	mping	gpr
		Est. Yield 7 0 .	gpm: Well water	r was	ft. a	after	hours pu	mping	gpr
w	l e B	Bore Hole Diamete	er 🚨 in. to .	185	ft.,	and	. , in	to	
" !	i V	VELL WATER TO		5 Public water		8 Air conditionir		Injection well	
sw -	- 5	1 Domestic	3 Feedlot 2	6 Oil field wa	ter supply	9 Dewatering			
Xi'		2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation v	vell		
	<u> </u>	Vas a chemical/ba	acteriological sample s	ubmitted to D	epartment? Y	esNo	XX; If yes,	mo/day/yr sam	ple was su
		nitted			Wa	ater Well Disinfec	ted? Yes 🗶	No	· · · · · · · · · · · · · · · · · · ·
YPE OF BLAN	K CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING J	OINTS: Glued	XX Clamp	ed
1 Steel	3 RMP (SR)		6 Asbestos-Cement		(specify belo	•		ed	
2 PVC	4 ABS	300	7 Fiberglass				Threa	ided*	
	ter 5 in								
	e land surface		n., weight	OO psi	Ibs.	ft. Wall thickness	or gauge N	o' SDK 5 T	
	OR PERFORATION	· · · · · · · · · · · · · · · · · · ·		Z PV			sbestos-ceme		
1 Steel	3 Stainless s		5 Fiberglass		IP (SR)				
2 Brass	4 Galvanized		6 Concrete tile	9 AB	S		one used (op	en hole)	
	ORATION OPENING			ed wrapped		8 Saw cut		11 None (ope	n hole)
1 Continuous				vrapped		9 Drilled holes			
2 Louvered sl	•	punched	7 Torch	cut		10 Other (spec	ify)		
			110	300					
ACEN-PERFOR	ATED INTERVALS:		140 ft. to						
		From	ft. to		ft., Fro	m	ft. t	o	
	PACK INTERVALS:	From	10 ft. to	185	ft., Fro	m	ft. t	o	
GRAVEL	PACK INTERVALS:	From From From	10 ft. to ft. to ft. to	185	ft., Fro ft., Fro ft., Fro	m	ft. to	o	
GRAVEL	PACK INTERVALS:	From	ft. to ft. to ft. to ft. to ft. to	185 3 Bento	ft., Fro ft., Fro ft., Fro	m	ft. to	o	
GRAVEL GROUT MATER out Intervals: F	PACK INTERVALS: IAL: 1 Neat cel -rom0ft	From	ft. to ft. to ft. to ft. to Cement grout ft., From	185 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	m	ft. to	o	
GRAVEL GROUT MATER out Intervals: Fat is the nearest	PACK INTERVALS: IAL: 1 Neat cer From	From From ment 2 to to 10 ontamination:	ft. to ft. to ft. to ft. to Cement grout ft., From none	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	m	ft. t	oo	fi fi fi fr well
GRAVEL GROUT MATER out Intervals: F at is the nearest 1 Septic tank	PACK INTERVALS: IAL: 1 Neat cer From	From	ft. to ft. to ft. to Cement grout ft., From none 7 Pit privy	3 Bento	ft., Fro ft., Fro nite 4 to	om Other ft., From stock pens storage	ft. to ft	oo ft. to candoned water	fi fi fi
GRAVEL GROUT MATER ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines	PACK INTERVALS: IAL: 1 Neat cer From	From	ft. to ft. to ft. to ft. to Cement grout ft., From none 7 Pit privy 8 Sewage lago	3 Bento	ft., Fro ft., Fro nite 4 to	om	14 A	of the tool of the control of the co	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s	PACK INTERVALS: IAL: 1 Neat cere from 0 ft a source of possible co 4 Lateral 5 Cess p sewer lines 6 Seepag	From	ft. to ft. to ft. to Cement grout ft., From none 7 Pit privy	3 Bento	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	oo ft. to candoned water	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well?	PACK INTERVALS: IAL: 1 Neat cere from 0 ft a source of possible co 4 Lateral 5 Cess p sewer lines 6 Seepag	From	ft. to ft. prive 7 Pit prive 8 Sewage lago 9 Feedyard	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well?	PACK INTERVALS: IAL: 1 Neat cere from	FromFromFrom	ft. to ft. ed. ft. ed. ft. ed. grad and and and and and and and and and a	3 Bento	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER ut Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15	PACK INTERVALS: IAL: 1 Neat celerom	FromFromFrom	ft. to ft. ed. ft. ed. ft. ed. grad and and and and and and and and and a	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER ut Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? GROM TO 0 15 120	PACK INTERVALS: IAL: 1 Neat cer From. 0 ft source of possible co 4 Lateral 5 Cess p sewer lines 6 Seepag 7 Top soil & Brown clay	From From From From	ft. to ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER out Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? GROM TO 0 15 15 120 20 135	PACK INTERVALS: IAL: 1 Neat cer From. 0 ft source of possible co 4 Lateral 5 Cess p sewer lines 6 Seepag Top soil & Brown clay Fine sand &	From	tt. to ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER to Intervals: For the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? GOM TO 0 15 15 120 20 135 35 150	PACK INTERVALS: IAL: 1 Neat cerefrom. 0	From	tt. to ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER to Intervals: For the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165	PACK INTERVALS: IAL: 1 Neat cerefrom. 0 ft source of possible conduction of the source	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER ut Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER tut Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180	PACK INTERVALS: IAL: 1 Neat cerefrom. 0 ft source of possible conduction of the source	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER to Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER at Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? GOM TO 0 15 15 120 20 135 35 150 50 165	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER at Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 15 15 120 20 135 35 150 50 165	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fifififififififi
GRAVEL GROUT MATER at Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER at Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? GOM TO 0 15 15 120 20 135 35 150 50 165	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fifififififififi
GRAVEL GROUT MATER to Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER out Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180	PACK INTERVALS: IAL: 1 Neat ceres From. 0 ft It source of possible co 4 Lateral 5 Cess p Sewer lines 6 Seepag Top soil & Brown clay Fine sand & Medium to co Coarse sand Coarse sand	From	ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee	om	14 A	of the to the control of the control	fi fi fi fi fi fi ft well
GRAVEL GROUT MATER out Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180 80 195	PACK INTERVALS: IAL: 1 Neat cerefrom. 0 ft source of possible conduction of the source of the sourc	From	tt to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From none 7 Pit privy 8 Sewage lago 9 Feedyard OG Y	3 Bento ft.	ft., Froft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insec How me	om	14 Al 15 O 16 O LITHOLOG	off. to	fill fill fill fill fill fill fill fill
GRAVEL GROUT MATER out Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180 80 195 CONTRACTOR:	PACK INTERVALS: IAL: 1 Neat cerefrom. 0 ft source of possible consistency of the source of the so	From	tto to	3 Bento ft.	ft., Froft., Fro ft., Fro ft	orn	ft. tr. ft. tr	or ft. to	fit
GRAVEL GROUT MATER to Intervals: For it is the nearest 1 Septic tank 2 Sewer lines 3 Watertight is section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180 80 195 CONTRACTOR'S pleted on (mo/d)	PACK INTERVALS: IAL: 1 Neat cerefrom. 0 ft source of possible consistency of the source of the so	From. From. From. From. The second of the se	tt. to ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From Pone 7 Pit privy 8 Sewage lago 9 Feedyard OG V Ilay N: This water well wa	3 Bento ft.	ft., Froft., Fro ft., Fro ft	on	ft. to ft	of the torest of	on and wa
GRAVEL GROUT MATER at Intervals: Feat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 120 20 135 35 150 50 165 65 180 80 195 CONTRACTOR's pleted on (mo/der Well Contract	PACK INTERVALS: IAL: 1 Neat cerefrom. 0 ft source of possible consistency of the source of the so	From.	tt. to ft. to	3 Bento ft. Son FROM As (1) constru	tt., From tt., F	on	plugged und	off. to	on and wallef. Kansa