			R WELL RECORD	Form WW			
LOCATION OF WAT	•	Fraction			Section Number	Township Number	i -
unty: Edwa	rds	un or city street ac	C ½ S	E 1/4	31	T 25 8	B R ₂₀ √€/W
		•	dress of well if loca	ated within city	, <u>,</u>		
WATER WELL OW	south of O:	tterle,Ks.				· · · · · · · · · · · · · · · · · · ·	
R#, St. Address, Bo				ne Lanca:	ster	Board of Agricult	ture, Division of Water Resource
ty, State, ZIP Code	:		Rt.		(75(2	_	ber: 39,241
	OCATION WITH	A DEPTH OF CO	OMDI ETED WELL	erie,ks.	# ELEVA	TION:	
AN "X" IN SECTION NW W SW TYPE OF BLANK O	- NE E	Depth(s) Groundv WELL'S STATIC Pump Est. Yield 300 Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation	water Encountered WATER LEVEL test data: Well wa gpm: Well wa ter	1	ft. 2. below land surfunction ft. af .85 ft. af .ft., af .ft., af ater supply d garden only 1 Department? Ye	face measured on mo/d fter	ft. 3
		5)	5 Wrought iron				Glued Clamped
1 Steel	3 RMP (SI	⊣)	6 Asbestos-Cemer			•	Welded
2 PVC	4 ABS	in to	7 Fiberglass				Threaded
							in. to ft.
YPE OF SCREEN O	R PERFORATION	N MATERIAI ·	, worgint		10s./i	n. waii trickness or gau	ge No
1 Steel	3 Stainless		5 Fiberglass		RMP (SR)		ecify)
2 Brass	4 Galvaniz		6 Concrete tile		ABS	12 None use	
CREEN OR PERFOR				uzed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slo	ot 3 Mi	ill slot		e wrapped		9 Drilled holes	, ,
2 Louvered shutt CREEN-PERFORATI GRAVEL PA		From	ft. to		ft., Fron	10 Other (specify) n	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: Froi	ED INTERVALS: CK INTERVALS: .: 1 Neat communication of the communicati	From 63. From	ft. to 2 Cement grout ft., From	3 Be	ft., Fron ft., Fron ft., Fron ft., Fron ntonite 4 (10 Other (specify) n n 5.9 Other hole pluc ft., From	ft. to ft. ft. to ft. ft. to 123. ft. ft. to ft.
GRAVEL PA GROUT MATERIAL rout Intervals: Froi	ED INTERVALS: CK INTERVALS: 1 Neat of m 20	From 63. From 24 From Element	ft. to ft. to ft. to ft. to ft. to constant grout ft., From customer with	3 Be fill cemer	ft., Fron ft., Fron ft., Fron ft., Fron ntonite 4 (10 Other (specify) n n 5.9 n Otherhole plucft., From	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: Froi	ED INTERVALS: CK INTERVALS: 1 Neat of m 20	From 63. From 24 From 24 From	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From customer will 7 Pit privy	3 Be ft ill cemer	ft., Fronft., Fron 55ft., Fron ft., Fron ntonite 4 0	10 Other (specify) n n n 5.9 n Otherhole pluc ft., From cock pens storage	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: Froi hat is the nearest so 1 Septic tank 2 Sewer lines	CK INTERVALS: 1 Neat of mount of possible 4 Laters	From	ft. to ft. to ft. to ft. to ft. to constant grout ft., From customer with	3 Be fill cemer	ft., Fronft., Fron 55ft., Fron ft., Fron ntonite 4 6 . to 10 Livest 11 Fuel s 12 Fertiliz	10 Other (specify) n n n 5.9 n Other hole pluc ft., From sock pens storage zer storage	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	CK INTERVALS: 1 Neat communication of possible 4 Laters 5 Cess	From	ft. to 2 Cement grout ft., From Customer W 7 Pit privy 8 Sewage la	3 Be fill cemer	ft., Fronft., Fron 55ft., Fron ft., Fron ntonite 4 6 . to 10 Livest 11 Fuel s 12 Fertiliz	10 Other (specify) n	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well?	CK INTERVALS: 1 Neat communication of possible 4 Laters 5 Cess	From	ft. to ft. fr. ft., From customer with ft. 7 Pit privy 8 Sewage la 9 Feedyard	3 Be fill cemer	ft., Fron ft., Fron ft., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	10 Other (specify) n	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: Froi that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 3	CK INTERVALS: 1 Neat of mource of possible 4 Laters 5 Cess oer lines 6 Seep	From 63. From 2. From 2. From 2. From 2. From 2. From 3. From	ft. to ft. fr. ft., From customer with ft. 7 Pit privy 8 Sewage la 9 Feedyard	3 Be fill cemer	to	10 Other (specify) n	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew frection from well? FROM TO 0 3 3 23	CK INTERVALS: 1 Neat of mource of possible 4 Laters 5 Cess or lines 6 Seep	From 63. From 24 From 24 From	ft. to ft. fr. ft., From customer with ft. 7 Pit privy 8 Sewage la 9 Feedyard	3 Be fill cemer	to	10 Other (specify) n	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 23 23 26	CK INTERVALS: 1 Neat of m. 20 Durce of possible 4 Laters 5 Cess ver lines 6 Seep Top soil Clay Sand and	From63. From24 From sement 26 ft. to0 contamination: al lines pool age pit LITHOLOGIC L	ft. to ft. From Customer W 7 Pit privy 8 Sewage is 9 Feedyard	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole plue ft., From sock pens storage zer storage ticide storage ny feet? PLUGGI	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 23 23 26 26 32	CK INTERVALS: 1 Neat of m. 20 Durce of possible 4 Laters 5 Cess For lines 6 Seep Top_soil Clay Sand_and Sand_and	From63. From2. From2. From sement 2 ft. to	ft. to ft. From Customer W 7 Pit privy 8 Sewage is 9 Feedyard	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole pluce ft., From storage zer storage ticide storage hy feet? PLUGGI Customer want	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 23 23 26 26 32 32 38	CK INTERVALS: 1 Neat of m. 20 Durce of possible 4 Laters 5 Cess ver lines 6 Seep Top soil Clay Sand and Sand and	From63. From2. From2. From2. ft. to	ft. to ft. ft. ft., From Customer W 7 Pit privy 8 Sewage la 9 Feedyard	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole pluce ft., From storage zer storage ticide storage hy feet? PLUGGI Customer want	ft. to
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GRAVEL PA GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 23 23 26 26 32 32 38 38 41 41 63 63 128	CK INTERVALS: 1 Neat of m. 20 2 Cource of possible 4 Laters 5 Cess 7 Top soil Clay Sand and Clay Sand and Clay Sand and Clay Sand and Clay Good cle	From63. From2. From2. From sement 2 ft. to0 contamination: al lines pool age pit LITHOLOGIC L gravel gravel cla gravel an sandrock	ft. to ft., From Customer W 7 Pit privy 8 Sewage Ia 9 Feedyard LOG	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole pluce ft., From storage zer storage ticide storage hy feet? PLUGGI Customer want	ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL of Intervals: From the service tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 23 26 26 32 38 38 41 41 63	CK INTERVALS: 1 Neat of m. 20 2 Cource of possible 4 Laters 5 Cess ver lines 6 Seep Top soil Clay Sand and Clay Sand and Clay Sand and Clay Clay Good cle	From63. From2. From2. From sement 2 ft. to0 contamination: al lines pool age pit LITHOLOGIC L gravel gravel cla gravel an sandrock	ft. to ft., From Customer W 7 Pit privy 8 Sewage Ia 9 Feedyard LOG	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole pluce ft., From storage zer storage ticide storage hy feet? PLUGGI Customer want	ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL out Intervals: From the series of t	CK INTERVALS: 1 Neat of m. 20 2 Cource of possible 4 Laters 5 Cess 7 Top soil Clay Sand and Clay Sand and Clay Sand and Clay Sand and Clay Good cle	From63. From2. From2. From sement 2 ft. to0 contamination: al lines pool age pit LITHOLOGIC L gravel gravel cla gravel an sandrock	ft. to ft., From Customer W 7 Pit privy 8 Sewage Ia 9 Feedyard LOG	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole pluce ft., From storage zer storage ticide storage hy feet? PLUGGI Customer want	ft. to
GRAVEL PA GROUT MATERIAL of Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 23 26 26 32 32 38 38 41 41 63 63 128	CK INTERVALS: 1 Neat of m. 20 2 Cource of possible 4 Laters 5 Cess 7 Top soil Clay Sand and Clay Sand and Clay Sand and Clay Sand and Clay Good cle	From63. From2. From2. From sement 2 ft. to0 contamination: al lines pool age pit LITHOLOGIC L gravel gravel cla gravel an sandrock	ft. to ft., From Customer W 7 Pit privy 8 Sewage Ia 9 Feedyard LOG	3 Be fill cemer	to	10 Other (specify) n n n n n Other hole pluce ft., From storage zer storage ticide storage hy feet? PLUGGI Customer want	ft. to
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GRAVEL PA GROUT MATERIAL rout Intervals: From Intervals: From Intervals: From Intervals: From Intervals: Ground Intervals: From Intervals: Fr	ED INTERVALS: CK INTERVALS: 1 Neat of m. 20 Durce of possible 4 Laters 5 Cess For lines 6 Seep Top soil Clay Sand and	From63. From2. From2. From2. ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From Customer W 7 Pit privy 8 Sewage Ia 9 Feedyard COG	3 Be fill cemer agoon	to	10 Other (specify) n n n Other hole pluce ft., From tock pens storage zer storage ticide storage hy feet? PLUGGI customer want cement grout	ft. to
GRAVEL PA GROUT MATERIAL rout Intervals: From Intervals: Grout Intervals: From Intervals: From Intervals: Group	Top soil Clay Sand and Clay Sand and Clay Source Shale CR INTERVALS: 1 Neat of m. 20 2 Clay Sand and clay Sand and clay Sand and clay Clay Sand and clay Clay Sand and clay Cood cle Shale	From63. From	tt. to ft. to ft. to ft. to Customer with the sewage is greedyard Customer with the sewage is greedyard The sewage is greedyard The sewage is greedyard The sewage is greedyard is greedy and sewage is greedy ard is greedy and sewage	3 Be fill cemer agoon	tructed, (2) record	10 Other (specify) n n n Other hole pluc ft., From sock pens storage zer storage ticide storage hy feet? PLUGGI customer want cement grout	ft. to
GRAVEL PA GROUT MATERIAL GROUT Intervals: From Intervals and Intervals are set of that is the nearest set of the set of	Top soil Clay Sand and Clay Sand and Clay Source Shale CR INTERVALS: 1 Neat of m. 20 2 Clay Sand and clay Sand and clay Sand and clay Clay Sand and clay Clay Sand and clay Cood cle Shale	From63. From	tt to ft to ft to ft to customer with the sewage later of the	3 Be fill cemer agoon FROM Was (1) cons	tructed, (2) records and this records and this records at the control of the cont	10 Other (specify) n n n n Other hole pluc ft., From cock pens storage zer storage ticide storage hy feet? PLUGGI customer want cement grout nstructed, or (3) plugger d is true to the best of no (mo/day/yr) Tu	ft. to