	, CC			H WELL HECCH	D Form W	·+ · · · · · · · · · · · · · · · · · ·		
<u> </u>	ION OF WA		Fraction			Section Number	· ·	
County:	Kear	ny	NE 1/4	NW 1/4	SW 1/4	14		s   R 36₩ <b>E⊘</b>
								Grant County Line
East	<u>6 mi -</u>				<u>lakin L</u>	ane 3⅓ mi	<u>- East l½mi-</u>	South mi-East 1/4
2 WATE	R WELL OW	NER: Flor	rence Flet	cher		Pla	ins Petro./Ex	teter13 South 1/4
RR#, St.	Address, Bo	x # :					Board of Agricult	ure. Division of Water Resources
	, ZIP Code		n, Kansas				Application Num	<sub>ber:</sub> T87-551
3 LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WE	L26.0	ft. ELEV	ATION:	
AN "X"	IN SECTIO	N BOX:	Depth(s) Grounds	water Encountere	d 11	20ft.	2	ft. 3
<u>π</u> Γ	1							ay/yr 12/11/87
II I	ı							rs pumping gpm
-	NW	NE						rs pumping gpm
	!	!						in. to
₩ w	<u> </u>	E	WELL WATER TO					
_	Χ¦					water supply	8 Air conditioning	11 Injection well
11 1	SW	SE	1 Domestic	3 Feedlot		ld water supply	•	12 Other (Specify below)
li i	ı	!	2 Irrigation	4 Industria		-		
<u> </u>	<u> </u>			pacteriological sai	mple submitted	•		f yes, mo/day/yr sample was sub-
		<u> </u>	mitted				ater Well Disinfected? Ye	
		CASING USED:		5 Wrought iron				Glued Clamped
1 St		3 RMP (SI	R)	6 Asbestos-Cer		Other (specify belo	•	Welded
(2 P)		4 ABS		7 Fiberglass				Threaded
								in. to ft.
Casing he	eight above la	and surface2	28	in., weight	2 • .9 3	Ibs	ft. Wall thickness or gau	ge No 265
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:			7 PVC	10 Asbestos-	cement
1 St	eel	3 Stainless	s steel	5 Fiberglass		8 RMP (SR)	11 Other (sp	ecify)
2 Br	ass	4 Galvaniz	ed steel	6 Concrete tile		9 ABS	12 None use	d (open hole)
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5	Gauzed wrapp	oed	(8 Saw cut)	11 None (open hole)
1 C	ontinuous slo	t 3 M	lill slot		Wire wrapped		9 Drilled holes	
2 Lc	ouvered shut	ter 4 Ke	ey punched		Torch cut		10 Other (specify)	
		ED INTERVALS:				ft Fro		ft. toft.
0022		LD MITERIALO.						4
1 .	CDAVEL DA				10			, IL. 10 IL.
		CK INITEDI/ALC:	Erom /	(() 4				
	and the indi	CK INTERVALS:			to26.0	ft., Fro	m	ft. toft.
	-		From	ft.	to26.0 to	ft., Fro	m	ft. to
6 GROU	T MATERIAL	.: 1 Neat of	From Cement C	ft. 2 Cement grout	to 26.0	ft., Fro	m m OtherGrout	ft. to
6 GROU	T MATERIAL	.: 1 Neat o	From cement C	ft. 2 Cement grout	to 26.0	## From the second content of the second con	m Other Grout ft., From	ft. to
6 GROU Grout Inte	T MATERIAL rvals: Fro ne nearest sc	.: 1 Neat of m O	From cement 6 ft. to 2.0 contamination:	ft. Cement grout	to260	### Head of the control of the contr	m Other Grout tt, From stock pens	ft. to
6 GROU' Grout Inte What is th	T MATERIAL rvals: From ne nearest sc eptic tank	.: 1 Neat of mO	From cement 6 ft. to 2.0 contamination:	ft.  Cement grout  ft., From .  7 Pit priv	to 260 to	ft., From tt., F	om Other Grout tt., From stock pens storage	ft. to
6 GROU' Grout Inte What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank the ewer lines	.: 1 Neat of mO	From cement 6 ft. to 2.0 contamination: ral lines	ft.  Cement grout  ft., From  Pit priv  Sewag	to26.0 to	ft., Fro ft., Fro Bentonite 4 . ft. to	om Other Grout tt, From stock pens storage jizer storage	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank ewer lines satertight sew	.: 1 Neat of mO	From cement 6 ft. to . 2.0 contamination: ral lines a pool	ft.  Cement grout  ft., From .  7 Pit priv	to26.0 to	ft., Fro ft., Fro Bentonite 4 . ft. to	other Grout  other Grout  tt, From  stock pens storage dizer storage cticide storage	ft. to
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rivals: From the nearest so eptic tank the sewer lines statertight sew from well?	.: 1 Neat of mO	From cement 6 .ft. to2.0 contamination: ral lines pool page pit	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedys	to260 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL  rivals: Froi ne nearest so eptic tank ewer lines atertight sew from well?	tion 1 Neat of m0.  Durce of possible 4 Later 5 Cess for lines 6 Seep North	From cement 6  ift. to . 2.0 contamination: ral lines a pool page pit nwest LITHOLOGIC I	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedys	to26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM	T MATERIAL crvals: From the nearest so eptic tank the ewer lines catertight sew from well? TO 2	urce of possible 4 Later 5 Cess er lines 6 Seep North	From cement 20 .ft. to 2.0 contamination: ral lines spool rage pit nwest LITHOLOGIC L	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedys	to260 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction t FROM 0	T MATERIAL revals: From the nearest scapptic tank rewer lines attertight sew from well?	.: 1 Neat of m 0	From cement 20 .ft. to 2.0 contamination: ral lines spool rage pit nwest LITHOLOGIC L	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedys	to260 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM	T MATERIAL crvals: From the nearest so eptic tank the ewer lines catertight sew from well? TO 2	urce of possible 4 Later 5 Cess er lines 6 Seep North	From cement 20 .ft. to 2.0 contamination: ral lines spool rage pit nwest LITHOLOGIC L	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedys	to260 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2	T MATERIAL revals: From the nearest scapptic tank rewer lines attertight sew from well?	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy (Gravel	From cement 20 .ft. to 2.0 contamination: ral lines spool rage pit nwest LITHOLOGIC L	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedya  LOG	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2	T MATERIAL rivals: From en earest sceptic tank en earest sceptic tank en earest sceptic tank en en earest sceptic tank en en en earest sceptic tank en	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy (Gravel	From cement 6 ft. to . 2.0 contamination: ral lines pool page pit nwest LITHOLOGIC I	ft.  Cement grout  ft., From  Pit priv  Sewag  Feedya  LOG	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2	T MATERIAL rivals: From en earest sceptic tank en earest sceptic tank en earest sceptic tank en en earest sceptic tank en en en earest sceptic tank en	urce of possible 4 Later 5 Cess er lines 6 Seep North Surface Sandy 0 Gravel 50% Med 50% Gra	From cement 6  ft. to . 2.0 contamination: cal lines pool page pit nwest LITHOLOGIC L Clay  d. to large	ft.  Cement grout  ft., From  Pit priv  8 Sewag  9 Feedya  LOG	to26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 10 70	T MATERIAL  rivals: From the nearest so the petic tank the ever lines the sewer lines the ever l	urce of possible 4 Later 5 Cess er lines 6 Seep North  Surface Sandy 0 Gravel 50% Med 50% Gra 20% Med	From cement 20 .ft. to .20 contamination: cal lines spool sage pit nwest LITHOLOGIC L Clay  d. to large avel d. to large	ft.  Cement grout  7 Pit priv 8 Sewag 9 Feedys  LOG  ge sand -	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction t FROM 0 2 10 70	T MATERIAL rivals: From ten earest scapptic tank ewer lines attertight sew from well?  TO 2 10 70 100	urce of possible 4 Later 5 Cess rer lines 6 Seep North Surface Sandy 0 Gravel 50% Med 50% Gra 20% Med 30% Sar	From cement 20 .ft. to .20 .contamination: cal lines spool sage pit nwest LITHOLOGIC L cal	ft.  Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG  ge sand - 50% Roc	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is the 1 Sec. 3 W Direction of FROM 0 2 10 70 100	T MATERIAL rivals: From the nearest scapptic tank rewer lines attertight sew from well?  TO 2 10 70 100 125	.: 1 Neat of m 0	From cement 20 ft. to20 contamination: cal lines pool page pit nwest LITHOLOGIC I cal	ft.  Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG  ge sand - 50% Roc	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 10 70 100 125 150	T MATERIAL rivals: From tenearest scapptic tank entertight sew from well?  TO 2 10 70 100 125	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy (Gravel 50% Med 20% Med 30% Sar Med to Blue Cl	From cement 6  ft. to 2.0 contamination: cal lines pool cage pit twest LITHOLOGIC I call cay  d. to large avel d. to large avel clay -	ft.  Cement grout  7 Pit priv 8 Sewag 9 Feedys  LOG  ge sand - 50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 2 10 70 100 125 150 190	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy 0 Gravel 50% Med 30% Sar Med to Blue Clasandy 1	From cement 6  Iff. to 2.0 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand -  ge sand -  50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 10 70 100 125 150	T MATERIAL rivals: From tenearest scapptic tank entertight sew from well?  TO 2 10 70 100 125	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy 0 Gravel 50% Med 30% Sar Med to Blue Clasandy 1	From cement 6  ft. to 2.0 contamination: cal lines pool cage pit twest LITHOLOGIC I call cay  d. to large avel d. to large avel clay -	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand -  ge sand -  50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 2 10 70 100 125 150 190	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy 0 Gravel 50% Med 30% Sar Med to Blue Clasandy 1	From cement 6  Iff. to 2.0 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand -  ge sand -  50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 2 10 70 100 125 150 190	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy 0 Gravel 50% Med 30% Sar Med to Blue Clasandy 1	From cement 6  Iff. to 2.0 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand -  ge sand -  50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 2 10 70 100 125 150 190	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy 0 Gravel 50% Med 30% Sar Med to Blue Clasandy 1	From cement 6  Iff. to 2.0 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand -  ge sand -  50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 2 10 70 100 125 150 190	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210	union 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep North Surface Sandy 0 Gravel 50% Med 30% Sar Med to Blue Clasandy 1	From cement 6  Iff. to 2.0 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand -  ge sand -  50% Rocand	to 26.0 to	ft., From tt., F	other Grout  other	ft. to
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction to FROM 0 2 10 70 100 125 150 190 210	T MATERIAL rivals: From the nearest scapptic tank entertight sew from well?  TO 2 10 70 100 125 150 190 210 260	n0	From cement 20 .ft. to .20 .contamination: cal lines pool cage pit nwest LITHOLOGIC I cay cayel d. to large cayel d. to	ft.  Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedys  LOG  ge sand -  50% Rocand  and	to 26.0 to 26.0 ye lagoon ard FRO	Bentonite 4  ft. to	OtherGrout	ft. to
6 GROU Grout Inte What is the 1 Sec. 3 W Direction of FROM 0 2 10 70 125 150 190 210	T MATERIAL rivals: From the nearest scapptic tank entertight sew from well?  TO 2 10 70 100 125 150 190 210 260	n0	From cement 20 .ft. to .20 .contamination: cal lines pool cage pit nwest LITHOLOGIC I cay cayel d. to large cayel d. to	ft.  Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedys  LOG  ge sand -  50% Rocand  and	to 26.0 to 26.0 ye lagoon ard FRO	Bentonite 4  ft. to	OtherGrout	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 10 70 100 125 150 190 210 7 CONTI	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210 260 Con (mo/day/	.: 1 Neat of m	From Cement 6  Iff. to . 2.0 Contamination: Cal lines Capool Cage pit Cage pit Cay Clay Clay Clay Clay Clay Clay Clay	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedya  LOG  ge sand —  50% Rocand  and  ON: This water v	to 26.0 to 26.0 yell was 11.00	Bentonite 4  ft., From tt., From tt.	OtherGrout  otherGrout  tt., From  stock pens storage dizer storage cticide storage any feet? 110'  LITHO	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2 10 70 100 125 150 190 210 7 CONTE	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 2 10 70 100 125 150 190 210 260 PACTOR'S (on (mo/day/ll Contractor's line) and the contractor's line of th	.: 1 Neat of m0	From cement 6  Iff. to .20 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large cavel d. to large c	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedys  LOG  ge sand —  50% Rocand  and  ON: This water	to 26.0 to	Bentonite 4  ft., From tt., From tt.	OtherGrout  otherGrout  ft., From  stock pens storage dizer storage cticide storage any feet? 110'  LITHO	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2 10 70 100 125 150 190 210 7 CONTE completed Water We under the INSTRUCE	T MATERIAL rivals: From le nearest so eptic tank ewer lines attertight sew from well?  TO 2 10 70 100 125 150 190 210 260 EACTOR'S (on (mo/day/ll Contractor' business nactions: Use to	or 1 Neat of 2 Neat of 2 Neat of 2 Neat of 2 Neat of 3 N	From cement 6  Iff. to .20 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large cavel d. to large ca	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedys  LOG  ge sand —  50% Rocand  ON: This water was well Series of the se	to 26.0 to  Yell was 11.cc.  ter Well Recovice, I	Bentonite 4  ft., From tt., From tt.	Other Grout  Other Grout  It, From  Stock pens Storage Sticide	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 2 10 70 100 125 150 190 210 7 CONTE completed Water We under the INSTRUC Department	T MATERIAL rivals: From le nearest so eptic tank ewer lines attertight sew from well?  TO 2 10 70 100 125 150 190 210 260 EACTOR'S (on (mo/day/ll Contractor' business nactions: Use to	or 1 Neat of 2 Neat of 2 Neat of 2 Neat of 2 Neat of 3 N	From cement 6  Iff. to .20 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large cavel d. to large ca	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedys  LOG  ge sand —  50% Rocand  ON: This water was well Series of the se	to 26.0 to  Yell was 11.cc.  ter Well Recovice, I	Bentonite 4  ft., From tt., From tt.	Other Grout  Other Grout  It, From  Stock pens Storage Sticide	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  DLOGIC LOG  d under my jurisdiction and was my knowledge and belief. Kansas  2/18/8.7
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 10 70 100 125 150 190 210 7 CONTE completed Water We under the INSTRUCE	T MATERIAL rivals: From le nearest so eptic tank ewer lines attertight sew from well?  TO 2 10 70 100 125 150 190 210 260 EACTOR'S (on (mo/day/ll Contractor' business nactions: Use to	or 1 Neat of 2 Neat of 2 Neat of 2 Neat of 2 Neat of 3 N	From cement 6  Iff. to .20 contamination: cal lines pool cage pit nwest LITHOLOGIC I called to large avel d. to large cavel d. to large ca	ft.  Cement grout  ft., From  7 Pit priv. 8 Sewag 9 Feedys  LOG  ge sand —  50% Rocand  ON: This water was well Series of the se	to 26.0 to  Yell was 11.cc.  ter Well Recovice, I	Bentonite 4  ft., From tt., From tt.	Other Grout  Other Grout  It, From  Stock pens Storage Sticide	ft. to