LOCATION			WATER	WELL RECORD	Form WWC-5	KSA 82a	1-1212		
		ER WELL:	Fraction		1	tion Number	Township N	umber	Range Number
unty: N	<u>Meade</u>		SE 1/4	<u>SW 1/4 SE</u>		9	∫ т 33	s	R 30 E/W
			town or city street add	dress of well if locate	d within city?				
		<u>of Plair</u>							
WATER	WELL OW	NER: Butle	er Murf:	in Drilling					
#, St. Ad	ldress, Box	(#:	250 1	N. Water Šui	te 300		Board of A	griculture, [	Division of Water Resource
	ZIP Code	:	Wich:	ita, Ks. 6720	2		Application	Number:	T85-202
OCATE \	WELL'S LO	OCATION WIT N BOX:	H 4 DEPTH OF CO	MPLETED WELL	290				
w	- SW	NE	WELL'S STATIC W Pump Est. Yield60 Bore Hole Diamete WELL WATER TO 1 Domestic 2 Irrigation Was a chemical/ba mitted	NATER LEVEL . 19 test data: Well wate gpm: Well wate er 9 in. to D BE USED AS: 3 Feedlot 4 Industrial	5 ft. beer was 205 er was 290 5 Public wate 6 Oil field wate 7 Lawn and g submitted to De	elow land surft. aft. aft., r supply er supply arden only epartment? You	face measured on fter 2	mo/day/yr hours pur hours purin. 11 12 0	2-26-85 mping 55 gpr mping gpr to fi injection well Other (Specify below) mo/day/yr sample was su
1 Steel	l	3 RMP	(SR)	6 Asbestos-Cement	9 Other	specify below	v)	Welde	ed
2 PVC		4 ABS						Threa	ded
k casing	diameter	5	in. to190						n. to ft
									0.265
			ION MATERIAL:		7 PV			estos-ceme	
1 Steel		3 Stainle		5 Fiberglass		_			· · · · · · · · · · · · · · · · · · ·
2 Brass				6 Concrete tile	9 AB			e used (op	
		RATION OPEN			ed wrapped			٠.	11 None (open hole)
	inuous slo		Mill slot		wrapped		9 Drilled holes		Trans (open nois)
	ered shutt		Key punched	7 Torch	• •			۸	
		D INTERVAL	S: From 195			4 5			)
GR	RAVEL PAG	CK INTERVAL	s: <sub>From.</sub> 185	ft. to	290	ft., Fro ft., Fro	m	ft. to	)
			S: From 185	ft. to	290	ft., Fro ft., Fro ft., Fro	π	ft. to ft. to ft. to	)
ROUT N	MATERIAL	: 1 Nea	S: From 185 From 2	ft. to  Cement grout	3 Bento	ft., From ft., From ft., From hite 4	m	ft. to	)
GROUT Nut Interva	MATERIAL als: Fror	: 1 Nea	S: From 1.85 From 2 ft. to	ft. to  Cement grout	3 Bento	ft., From tt., From tt., From tt., From tt., From tt., From tt.	m	ft. to	)
GROUT Mut Interval	MATERIAL als: From nearest so	: 1 Nea	S: From 185 From 2  It cement 2  If to 10  Ie contamination:	ft. to .  ft. to  Cement grout  ft., From	3 Benton ft.	ft., Froi ft., Froi nite 4	m	ft. to	o
GROUT Not interval at is the real 1 Septi	MATERIAL als: Fror nearest so ic tank	: 1 Nea	S: From 185 From 2 It cement 2 If to 10 Ide contamination:	Cement grout  ft., to  ft. to  7 Pit privy	3 Bento	ft., From tt., From t	m	ft. to ft. to ft. to	ft. to
GROUT Mut Interval at is the real 1 Seption 2 Sewer	MATERIAL als: From nearest so ic tank er lines	turce of possib	S: From 185 From  t cement 2 ft to 10 le contamination: teral lines ss pool		3 Bento	ft., From the first from the fi	m	14 Ab	ft. to
GROUT Nut Interval at is the r 1 Septi 2 Sewer 3 Water	MATERIAL als: Fror nearest so ic tank er lines ertight sew	turce of possib 4 Lat 5 Ce er lines 6 Se	S: From 185 From  t cement 2 ft to 10 le contamination: teral lines ss pool	Cement grout  ft., to  ft. to  7 Pit privy	3 Bento	ft., From f	m Other	14 Ab	ft. to
GROUT Notes that is the result of the result	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	turce of possib	S: From 185  From 2  It cement 2  If to 10  Ile contamination: teral lines ss pool epage pit	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
ROUT Nat Interval at Interval at is the r 1 Septi 2 Sewe 3 Wate ction from	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	urce of possib 4 Lat 5 Ce er lines 6 Se	S: From 185  From 2  It cement 2  If to 10  Ile contamination: Iteral lines	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento	ft., From f	on Other	14 Ab	ft. to
GROUT Mut Interval at is the result in the r	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW	S: From. 1.85  From  at cement 2  ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
at Interval t is the r 1 Septi 2 Sewe 3 Water ction from 0 1	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
iROUT Mat Interval at is the range of the second of the se	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
iROUT Mat Interval at is the range of the second of the se	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
GROUT Nut Interval at is the result of the r	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
at Interval t is the r 1 Septi 2 Sewe 3 Water ction from 0 1	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
at Interval t is the r 1 Septi 2 Sewe 3 Water ction from 0 1	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
iROUT Mat Interval at is the range of the second of the se	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	ft., From tt., From t	on Other	14 Ab	ft. to
at Interval t is the r 1 Septi 2 Sewe 3 Water ction from 0 1	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	nite 4  10 Lives 11 Fuel 12 Fertill 13 Insect	on Other	14 Ab	ft. to
at Interval t is the r 1 Septi 2 Sewe 3 Water ction from 0 1	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	nite 4  10 Lives 11 Fuel 12 Fertill 13 Insect	on Other	14 Ab	ft. to
GROUT Nut Interval at is the restriction from 195 2	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	nite 4  10 Lives 11 Fuel 12 Fertill 13 Insect	on Other	14 Ab	ft. to
AROUT Note that is the real of	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	nite 4  10 Lives 11 Fuel 12 Fertill 13 Insect	on Other	14 Ab	ft. to
AROUT Note that is the real of	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	nite 4  10 Lives 11 Fuel 12 Fertill 13 Insect	on Other	14 Ab	ft. to
GROUT Mut Interval at is the restriction from 195 2	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: 1 Nea n 0 urce of possib 4 Lat 5 Ce er lines 6 Se SW  Overburde	S: From. 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Le	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Benton ft.	nite 4  10 Lives 11 Fuel 12 Fertill 13 Insect	on Other	14 Ab	ft. to
GROUT Mut Interval at is the restriction from 3 Water School 2 Sewer School 2 Sew	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 195 o/ 250 of 290 of /	: 1 Nea n0 urce of possib 4 Lai 5 Ce er lines 6 Se SW  Overburde Medium sa Blue clay	S: From	Cement grout The first to ft. to Cement grout The first from from from from from from from from	3 Benton ft.	ft., From tt., From t	m Other	14 At 15 Oi 16 Oi	ft. to
GROUT Mout Interval at is the restriction from ROM 0 1250 2	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 195 o/ 250 of 290 of /	: 1 Nea n0 urce of possib 4 Lai 5 Ce er lines 6 Se SW  Overburde Medium sa Blue clay	S: From	Cement grout The first to ft. to Cement grout The first from from from from from from from from	3 Benton ft.	ft., From tt., From t	m Other	14 At 15 Oi 16 Oi	ft. to
GROUT Mout Intervalent is the restaurant is the	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 195 o/ 250 of 290 o/	: 1 Nea n0 urce of possib 4 Lai 5 Ce er lines 6 Se SW  Overburde Medium sa Blue clay	S: From	Cement grout  This water well well with to fit. fit. fit. fit. fit. fit. fit. fit.	3 Benton ft.	tt., From tt., F	on	ft. to ft.	ft. to
GROUT Mout Interval at is the restriction from ROM 0 1 2 5 2 5 2 5 0 2 2 2 2 2 2 2 2 2 2 2 2 2	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 195 0/250 08290 0/	in	S: From 1.85  From 2  It cement 2  If to 10  Ile contamination: Iteral lines Iss pool Iteral lines Interpreted to the page pit  LITHOLOGIC Lead  Interpreted to the page pit  LITHOLOGIC Lead  Interpreted to the page pit  Interpreted to the page pit  Interpreted to the page pit  Interpreted to the page pit page pit  Interpreted to the page pit p	Cement grout  ft. to  Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Benton ft.	tted, (2) reco	on	ft. to ft.	of the following of the
GROUT Mout Interval at is the restriction from 3 Water ection from 95 250 250 250 250 250 250 250 250 250 25	MATERIAL als: From nearest so ic tank er lines ertight sew m well?  TO 195 of 250 of 290 of 100 of 1	in 1 Near  In	S: From 1.85  From  at cement 2  .ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Loen and  y  IER'S CERTIFICATIO -85	Cement grout  This water well w This Water W	3 Benton ft.	tted, (2) reco	on Other	Iugged und st of my kno3-1-8	ft. to
CONTRA  CONTRA	MATERIAL als: From nearest so ic tank er lines ertight sew m well?  TO 195 of 250 of 250 of 100 of 1	in 1 Near  in 0  in 0  in 1 Near  in 1 Near  in 2 Near  in 2 Near  in 2 Near  in 2 Near  in 3 Near  in 3 Near  in 4 Lat  in 5 Ce  er lines 6 Se  SW  Overburde  in Medium sa  in	S: From 1.85  From  at cement 2  ft. to 10  le contamination: teral lines ss pool epage pit  LITHOLOGIC Loe en and y  JER'S CERTIFICATIO 85 142 W Water Well all point pen, PLEASE	Cement grout  This water well water to the control of the control	3 Benton ft.	tted, (2) reco	on Other	ft. to ft	ft. to