	VVA	TER WELL RECO	ORD Form WWC-5	KSA 82a-	-1212 ID	No		
1 LOCATION OF WA	TER WELL:	Fraction	cu cu		ction Number	er Tow	vnship Number	Range Number
County: Meade		1/4	/4/	şe		T	S	I R E(W)
			ddress of well if located					
	S South,	, I/2 MILL	e East of Co dist Church	perand				
-	ъ о	Box 27	disc charen					
RR#, St. Address, Box City, State, ZIP Code		aland Va	nsas 67837	405		Boa Ap _l	ard of Agriculture, [plication Number:	Division of Water Resources
3 LOCATE WELL'S LO	CATION WITH	4 DEPTH OF CO	OMPLETED WELL	405	ງໆ ft. ELE	VATION:	3.87	403 ft
AN "X" IN SECTION	BOX:	Depth(s) Ground	dwater Encountered	l		ft. 2	ft. 3	3 4-8-10 ft.
		WELL'S STATIC	; WAIER LEVEL	⊋π. bei	ow land sun	tace measure	ed on mo/day/yr hours n	nimojaa anm
1		Est. Yield 15	00 gpm: Well water	was	f	t. after	hours p	oumpinggpm oumpinggpm
NW -	- NE	WELL WATER T	O BE USED AS: 5 F	Public water	supply	8 Air con	nditioning 11 li	
	_	1 Domestic		Dil field water				Other (Specify below)
W	 E	2 Irrigation	4 Industrial 7 [omestic (lav	wii a gardei	i) io Morillo	ning well	
sw	- SE	14 /	//			0.1/	. Х .,	
500 -	- 32	was a cnemical	/bacteriological sample s	submitted to	Department	? Yes Ν Water Well Γ	No; If yes, no lisinfected? Yes	no/day/yrs sample was sub- X No
2		milled				Water Well L	ASIMECIEC: 163	140
S TYPE OF DIANK	ACINO LICEDI		F Manualthian	0.0	-4- 41-		NAC IOINTO OL	. V (aPoltod
5 TYPE OF BLANK C	2 DMD (CI	R)	5 Wrought iron 6 Asbestos-Cement	8 Concre 9 Other	(coocify bal	OW)	\Mala	ed .X& cBmpleted
2 PVC	4 ABS	• • •	7 Fiberglass				Thre	paded
Blank casing diameter	16	in. to	45 ft., Dia		in. to		ft., Dia	ft.
Casing height above la	nd surface	12	in., weight			lbs./ft. Wa	II thickness or guag	ge No
TYPE OF SCREEN OF	PERFORATIO	N MATERIAL:		7 P <u>V</u>			10 Asbestos-Cen	
1 Steel	3 Stainless		5 Fiberglass		MP (SR)			/)
2 Brass	4 Galvaniz		6 Concrete tile	9 AB	35		12 None used (or	pen hole)
SCREEN OR PERFOR				ed wrapped wrapped		8 S <u>aw</u> 9 Drille		11 None (open hole)
1 Continuous slot 2 Louvered shutte		fill slot ey punched	7 Torch	cut		10 Othe	r (specify)	ft.
SCREEN-PERFORATE		. From 405	-385 Agri Sc	reen	4 E	385-	345 PVC	>ft.
SCHEEN-PERFORATE	D IN I ERVALS.	From	ft. to		ft., Fro	om	ft. to	γ
GRAVEL PAG	CK INTERVALS	From 20-	405 ft. to		# Erc	nm	ft to) ft
					IL., FIC	,,,,		,
		From	ft. to		ft., Fro	om	ft. to)ft.
6 GROUT MATERIA	L: 1 Nea	From	ft. to		ft., Fro	om	ft. to)ft.
6 GROUT MATERIA Grout Intervals: Fron	L: 20-11 Nea	From	ft. to		ft., Fro	om	ft. to)ft.
6 GROUT MATERIA Grout Intervals: From What is the nearest so		t cement Bentonite	ft. to		tonite	om	om)ft.
1	urce of possible	t cement Bentonite	ft. to		tonite 10 Live	4 Other ft., Fro	om	ftft. to
What is the nearest so	urce of possible	t cement Bentonite t to contamination: ral lines	2 Cement grout ft., From1.6	3 <u>Ben</u>	tonite 10 Liv	4 Other ft., Freestock pens	om	ft. to
What is the nearest sou 1 Septic tank	urce of possible 4 Later 5 Cess	t cement Bentonite It to contamination: ral lines s pool	2 Cement grout 2 Cement grout 7 Pit privy	3 <u>Ben</u> - 0	tonite ton tonite 10 Live 11 Fue 12 Fer	4 Other ft., Freestock pens	om	ft. ft. to
What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well?	urce of possible 4 Later 5 Cess	From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Ben O CEMA agoon	tonite 10 Liv. 11 Fue 12 Fer 13 Ins	4 Other ft., Freestock pensel storage	om	ft. to
What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO	urce of possible 4 Later 5 Cess	Fromt cement Bentoniteit to	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Ben O CEMA agoon	tonite 10 Liv. 11 Fue 12 Fee 13 Ins How m	4 Other ft., Friestock pensel storage rtilizer storage ecticide stora	om	ft. to
What is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	urce of possible 4 Later 5 Cess r lines 6 Seep Topsoil	t cement Bentonite It to contamination: ral lines s pool page pit LITHOLOGIC & clay v	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>Ben</u> 0 <u>Cen</u> agoon FROM 123	tonite 10 Liv 11 Fue 12 Fee 13 Ins How m	4 Other ft., From the stock pens el storage ecticide storage ecticides ecticated	om	ft
What is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45	Topsoil Clay, 1	t cement Bentonite It to contamination: ral lines s pool page pit LITHOLOGIC & clay v ittle lin	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG vith lime ne & fine sar	3 Ben 0 CEMA agoon FROM 123	tonite 10 Liv 11 Fue 12 Fei 13 Ins How m TO 125	4 Other 4 Other ft., Freestock pensel storage rtilizer storage ecticide storage ecticides ectical ections and ection ections are storage ectical ections and ections are storage ections and ections are storage ections are storage ections as a storage ection ection ection ections are storage ections as a storage ection ection ection ection ection ections are storage ections as a storage ection ection ection ection ection ection ections are storage ections as a storage ection ection ection ection ection ection ections are storage ections as a storage ection ectio	om	ft. ft. to
What is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60	Topsoil Clay, 1 Fine sa	From tcement Bentonitet.to	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Ben 0 Ceme agoon FROM 123 id 125 me128	10 Liv 11 Fue 12 Fer 13 Ins How m TO 125 128 135	4 Other 4 Other ft., Freestock pensel storage ecticide storage ecticate e	om	ft. ft. to
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65	Topsoil Clay, 1 Fine sa sand (From tcement Bentonitet.tot.to	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG vith lime ne & fine sar	3 Ben 0 Ceme agoon FROM 123 id 125 me128	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139	4 Other 4 Other ft., Friestock pens el storage rtilizer storage ecticide stora nany feet? Lime Clay & Sand & Sand	om	ft. ft. to
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 65 67	Topsoil Clay, 1 Fine sa sand (Lime (h	From tcement Bentonitet.tot.to	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG vith lime ne & fine sar	3 Ben O Ceme agoon FROM 123 id 125 me128 135 139	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141	4 Other 4 Other ft., Friestock pens el storage ritilizer storage ecticide stora nany feet? Lime Clay & Sand & Sand Lime	om	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 67 67 76	Topsoil Clay, 1 Fine sa sand (Lime (h	t cement Dentonite It to It to It to Contamination: ral lines s pool page pit LITHOLOGIC & clay w ittle lin Ind & clay fine) ard)	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG vith lime ne & fine sar	3 Ben O Ceme agoon FROM 123 id 125 me128 135 139 141	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148	4 Other 4 Other ft., From the stock pension of the storage of tillizer storage	om	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 67 67 76 87	Topsoil Clay, l Fine sa sand (Lime (h Sand Clay &	t cement Dentonite It to It to It to Contamination: ral lines s pool page pit LITHOLOGIC & clay w ittle lin Ind & clay fine) ard)	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG vith lime ne & fine sar	3 Ben O Ceme agoon FROM 123 id 125 me128 135 139 141 148	10 Liv 11 Fue 12 Fer 13 Ins How m TO 125 128 135 139 141 148 150	4 Other 4 Other ft., Friestock pens el storage ecticide stora ecticide stora nany feet? Lime Clay & Sand & Sand Lime Clay & Lime	om	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 65 65 67 67 76 87 87 99	Topsoil Clay, l Fine sa sand (Lime (h Sand Clay & Sand	From t cement Bentonite	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime he & fine sar	3 Ben 0 Ceme agoon FROM 123 1d 125 135 139 141 148 150	10 Liv 11 Fue 12 Fer 13 Ins How m TO 125 128 135 139 141 148 150 165	4 Other 4 Other ft., From the stock pension of the storage of tilizer o	om	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 67 67 76 76 87 89 90 102	Topsoil Clay, 1 Fine sa sand (Lime (h Sand Clay & Sand Sand &	From t cement Bentonite	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG vith lime ne & fine sar	3 Ben 0 Cene agoon FROM 123 1d 125 135 139 141 148 150 1d 165	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166	4 Other 4 Other ft., Friestock pens el storage rtilizer storage ecticide stora nany feet? Lime Clay & Sand & Sand Lime Clay & Lime Clay & Sand Lime Sand & Sand	om	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 65 65 67 67 76 87 87 89 90 102 105	Topsoil Clay, l Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Clay	From t cement Bentonite	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime he & fine sar	3 Ben O Ceme agoon FROM 123 id 125 me128 135 139 141 148 150 id 165 166	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167	4 Other 4 Other ft., Friestock pensiel storage etilizer storage ecticide storamany feet? Lime Clay & Sand & Sand Lime Clay & Lime Sand & Lime Sand & Lime Sand & Sand	PLUGGING IN little 1: little 1: 1' clay	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 67 76 76 87 76 87 89 90 102 105 105 107	Topsoil Clay, l Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime	From t cement Bentonite	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime he & fine sar	3 Ben 0 Cene agoon FROM 123 1d 125 135 139 141 148 150 1d 165	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173	4 Other 4 Other ft., From the stock pension of the storage	om	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 67 67 76 87 87 89 90 102 105 107 116	Topsoil Clay, 1 Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Clay Lime Sand	From	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime ne & fine sar 7 & little li	3 Ben O Ceme agoon FROM 123 id 125 ime128 135 139 141 148 150 id 165 166 167	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240	4 Other 4 Other ft., From the stock pension of the storage	PLUGGING IN little l little l little l	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 45 45 60 60 65 67 67 76 87 87 89 90 102 105 107 116 116 120 123	Topsoil Clay, 1 Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Lime &	From t cement Bentonite	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime ne & fine sar 7 & little li	3 Ben O Ceme agoon FROM 123 id 125 ime128 135 139 141 148 150 id 165 166 167 173	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240	4 Other 4 Other ft., From the stock pension of the storage of tilizer of t	PLUGGING IN little l little l little l 'clay little l: 2' clay	ime
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 65 67 67 76 87 87 89 90 102 105 107 105 107 116 116 120 120 123 7 CONTRACTOR'S O	Topsoil Clay, 1 Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Lime & Sand R LANDOWNE	From	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime ne & fine sar 7 & little li	3 Ben O COME agoon FROM 123 141 148 150 166 167 173 240 255 ss (1) constru	tonite 10 Liv 11 Fue 12 Fet 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240 255 270 ucted, (2) re	4 Other 4 Other ft., From the stock pension of the storage of tilizer o	PLUGGING IN little l little l: little l: 2' clay blue) or (3) plugged unit	ime ime der my jurisdiction and was
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 65 67 67 76 87 87 89 90 102 105 107 105 107 116 116 120 120 123 7 CONTRACTOR'S O	Topsoil Clay, 1 Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Lime & Sand R LANDOWNE	From	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime ne & fine sar 7 & little li	3 Ben O COME agoon FROM 123 141 148 150 166 167 173 240 255 ss (1) constru	tonite 10 Liv 11 Fue 12 Fet 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240 255 270 ucted, (2) re	4 Other 4 Other ft., From the stock pension of the storage of tilizer o	PLUGGING IN little l little l little l ' clay blue) or (3) plugged under to the best of my ki	ime der my jurisdiction and was nowledge and belief. Kansas
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 65 67 67 76 87 87 89 90 102 105 107 105 107 116 116 120 120 123 7 CONTRACTOR'S O	Topsoil Clay, l Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Lime & Sand R LANDOWNE Ear)	From	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime ne & fine sar 7 & little li cemented sar and lion: This water well wa	3 Ben O Ceme agoon FROM 123 125 me128 135 139 141 148 150 165 166 167 173 240 255 ss (1) constru	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240 255 270 ucted, (2) re	4 Other 4 Other ft., Friestock pensivel storage etilizer storage ecticide storament feet? Lime Clay & Sand & Sand Lime Clay & Sand Li	PLUGGING IN little 1:	ime der my jurisdiction and was nowledge and belief. Kansas
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 65 67 67 76 87 87 89 90 102 105 107 116 120 120 123 7 CONTRACTOR'S Ocompleted on (mo/day/y	Topsoil Clay, l Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Lime & Sand R LANDOWNE Ear)	From	2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG with lime ne & fine sar 7 & little li cemented sar and lion: This water well wa	3 Ben O Ceme agoon FROM 123 125 me128 135 139 141 148 150 165 166 167 173 240 255 ss (1) constru	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240 255 270 ucted, (2) re and this was comple	4 Other 4 Other ft., Friestock pensivel storage etilizer storage ecticide storament feet? Lime Clay & Sand & Sand Lime Clay & Sand Li	PLUGGING IN little 1:	ime der my jurisdiction and was nowledge and belief. Kansas - 2010
What is the nearest sort 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 65 65 67 67 76 87 87 89 90 102 105 105 107 116 120 123 7 CONTRACTOR'S Occupied on (mo/day/y Water Well Contractor's under the business nam	Topsoil Clay, 1 Fine sa sand (Lime (h Sand Clay & Sand Sand & Clay Lime Sand Lime & Sand Lime & Sand Writer or ball point pe	From	2 Cement grout 2 Cement grout 3 This water well was 1 Comented sar 2 Cemented sar 3 This Water well was 5 This Water well illing Inc.	3 Ben 0 Cene agoon FROM 123 125 me128 135 139 141 148 150 161 166 167 173 240 255 as (1) constru	10 Liv. 11 Fue 12 Fee 13 Ins How m TO 125 128 135 139 141 148 150 165 166 167 173 240 255 270 ucted, (2) re ucted, (2) re derline or circle	4 Other 4 Other ft., Friestock pensiel storage extilizer storage exticide storage exticide storage exticide storage extincted and feet? Lime Clay & Sand & Sand Lime Clay & Lime Sand & Sand Lime Clay & Sand Sand & Clay (Jeconstructed, record is true eted on (mo/orly (signature))	PLUGGING IN little l little l little l: little l: clay blue) or (3) plugged universe to the best of my known or my know	ime der my jurisdiction and was nowledge and belief. Kansas Department of Health

270	292	Clay (blue)
292	315	Sand
315	330	Sand (little fine)
330	345	Sand (little fine)
345	360	Sand (little fine & medium)
360	373	Sand
373	375	Clay
375	383	Clay & little lime
383	387	Lime & clay
387	391	Sand
391	393	clay
393	401	Sand
401	403	clay
403	405	Sand (little fine)
405	407	Clay & little lime