				R WELL RECORD	Form WWC-			
-		TER WELL:	Fraction			ction Number	05	
County:		ards	NW 1/4		SE 1/4	35	јт 25 g	R 16 ₹w
Distance a				ddress of well if loca s east of Tro				
2 WATER	R WELL OW	NER: Bil	1 Roenbaugh	1				
_	Address, Bo		Route 1				Board of Agricult	ure, Division of Water Resources
City, State	, ZIP Code		Mayiland, KS	67059			•	_{ber:} Not available
J LOCATI	E WELL'S L IN SECTIO	OCATION WITH	4 DEPTH OF C	OMPLETED WELL.	1,00	ft. ELEVA	TION:unknown	
		1						ft. 3
 †	. :							ay/yr .4-30-81
	NW	NE						s pumping gpm
	1		Est. Yieldɔ̈Ü̈́	ر gpm: Well w	ater was	ft. a	ifter hour	s pumping gpm
Wile w	1							. in. to
₹	! !	x i	WELL WATER TO	O BE USED AS:	5 Public water		8 Air conditioning	11 Injection well
ī _	SW	SE	1 Domestic	3 Feedlot			9 Dewatering	12 Other (Specify below)
	i i	1	2 Irrigation	4 Industrial			10 Observation well	Pond
↓ L			Was a chemical/b	oacteriological sampl	e submitted to D	epartment? Y	es, lı	yes, mo/day/yr sample was sub-
-			mitted			Wa	ter Well Disinfected? Ye	
5 TYPE (OF BLANK (CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOINTS:	Glued .XX Clamped
1 Ste	eel	3 RMP (S	R)	6 Asbestos-Cemer	nt 9 Other	(specify below	w)	Welded
2 PV		4 ABS		7 Fiberglass				Threaded
Blank casi	ing diameter	8	.in. to 6.0 .	ft., Dia	in. to)	ft., Dia	in. to ft.
Casing he	ight above la	and surface	12	.in., weight	3.519	Ibs.	ft. Wall thickness or gau	ge No
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7: PV	/C	10 Asbestos-	cement
1 Ste	eel	3 Stainless	s steel	5 Fiberglass	8 RM	MP (SR)	11 Other (spe	ecify)
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AE		12 None use	d (open hole)
SCREEN (OR PERFOR	RATION OPENIN	IGS ARE:	5 Ga	uzed wrapped		8 Saw cut	11 None (open hole)
1 Co	ontinuous slo	t 3 M	lill slot	6 Wir	re wrapped		9 Drilled holes	i i i i i i i i i i i i i i i i i i i
2 Lo	uvered shutt	er 4 K	ey punched		rch cut			<i></i>
SCREEN-	PERFORATI	ED INTERVALS:	From	. 60 ft. to	1.00	ft., Fro	m	ft. toft.
			From	ft. to		ft., Fro	m	ft. toft.
C	GRAVEL PA	CK INTERVALS:	From	. 10 ft. to	1.00	ft., Fro	m	ft. toft.
			From	ft. to		ft., Fro	m	ft. to ft.
	MATERIAL		cement 2	2 Cement grout	3 Bento	onite 4	Other	
			cement 2	2 Cement grout	3 Bento	onite 4	Other	
Grout Inter	rvals: Froi		cement 2	2 Cement grout	3 Bento	onite 4	Other	
Grout Inter	rvals: From	nQ	cement 2 .ft. to10	2 Cement grout	3 Bento	onite 4 to10 Lives	Other	ft. to
Grout Inter What is the 1 Se	rvals: From	n Q	cement 2 . ft. to 10 contamination:	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	onite 4 to 10 Lives 11 Fuel	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. f
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ower lines	n Q	cement 2 ft. to . 10 contamination: ral lines spool	2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Bento	onite 4 to	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. f
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so the nearest so the nearest so the nearest the neare	ource of possible 4 Later 5 Cess er lines 6 Seep	cement 2 ft. to . 10 contamination: ral lines spool page pit	2 Cement grout ft., From 7 Pit privy	3 Bento	to	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. f
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines	n Q	cement 2 ft. to . 10 contamination: ral lines spool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so optic tank ower lines atertight sew or mell?	ource of possible 4 Later 5 Cess er lines 6 Seep	cement 2 ft. to 10 contamination: ral lines pool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	to	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. f
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From the nearest so the price tank of the	ource of possible 4 Later 5 Cess er lines 6 Seep Topsoil &	cement 2 ft. to 10 contamination: ral lines pool page pit IH LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5	rvals: From the nearest scorptic tank over lines attertight sew from well?	ource of possible 4 Later 5 Cess er lines 6 Seep Topsoil & Fine sand	cement 2 Ift. to . 10	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 10	rvals: From the nearest so optic tank over lines atertight sew or more well?	turce of possible 4 Later 5 Cess er lines 6 Seep Topsoil & Fine sand Fine & med	cement 2 ft. to 10 contamination: ral lines pool page pit LITHOLOGIC L brown sandy d sand & grad	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 10 15	rvals: From the property of th	turce of possible 4 Later 5 Cess er lines 6 Seep Topsoil & Fine sand Fine & med	cement 2 ft. to 10 contamination: ral lines pool page pit LITHOLOGIC L brown sandy d sand & grady dy clay	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15	rvals: From e nearest so optic tank over lines atertight sew from well?	Topsoil & Fine sand Fine & med Tan sandy	cement 2 ft. to . 10	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & g	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25	rvals: From the nearest so optic tank over lines atertight sew trom well? To 5 10 15 17 25 28	Topsoil & Fine sand Fine & med Tan sandy Fine-med.	cement ift. to . 10	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & g	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28	rvals: From the nearest scappic tank over lines attertight sew from well?	Topsoil & Fine sand Fine & med. Tan sandy Fine-med. Med. sand	cement 2 ft. to 10 contamination: ral lines spool page pit LITHOLOGIC L brown sandy d sand & grady clay clay w/f.f. sand & gravel	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & g	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28	rvals: From e nearest so optic tank over lines atertight sew from well?	Topsoil & Fine & med. Tan sandy Fine-med. Med. sandy	cement ft. to 10 contamination: ral lines pool page pit LITHOLOGIC I brown sandy d sand & grady clay clay w/f.f. sand & gravel clay	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & g	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction ff FROM 0 5 10 15 17 25 28 29 33	rvals: From e nearest so optic tank over lines atertight sew from well? X TO 5 10 15 17 25 28 29 33 42	Topsoil & Fine & med Tan sandy Hard white	cement ft. to 10 contamination: ral lines pool page pit LITHOLOGIC L brown sandy d sand & grady clay clay w/fr sand & grave & gravel clay e clay	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grout	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28 29	rvals: From e nearest so optic tank over lines atertight sew from well?	Topsoil & Fine sand Fine & med. Med. sandy Hard white V.fine sand	cement ft. to . 10	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & g	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28 29 33 42	rvals: From the nearest so optic tank over lines atertight sew rom well? To 5 10 15 17 25 28 29 33 42 45	Topsoil & Fine sand Fine & med. Sand Tan sandy Hard white V.fine sand burst of the sand brown cleans.	cement fit to 10 contamination: ral lines pool page pit LITHOLOGIC I brown sandy d sand & grady clay w/# fi sand & gravel clay e clay nd w/some coay	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grout vel emented sand	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28 29 33 42	rvals: From the nearest scale of the nearest scale	Topsoil & Fine sand Fine & med Tan sandy Fine-med. Med. sand Tan sandy Hard white V.fine sand brown classing.	cement 2 Iff. to . 10 contamination: ral lines rappool page pit LITHOLOGIC L brown sandy d sand & grady clay clay w/ france gravel clay e clay nd w/some coay fine sand &	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grout emented sand gravel, cle	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28 29 33 42 45 52	rvals: From e nearest so optic tank over lines atertight sew from well? TO 10 15 17 25 28 29 33 42 45	Topsoil & Fine & med. Tan sandy Fine-med. Med. sand Tan sandy Fine-med. Med. sand Tan sandy Hard white V.fine sand Fine - V. Fine-med.	cement fit to 10 contamination: ral lines spool page pit LITHOLOGIC I brown sandy d sand & grady clay w/f.f. sand & gravel clay e clay nd w/some coay fine sand & gravel sand & gravel clay e clay fine sand & gravel sand & gravel sand & gravel	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grout emented sand gravel, cle	3 Bento	to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5 10 15 17 25 28 29 33 42	rvals: From the nearest scale of the nearest scale	Topsoil & Fine sand Fine & med Tan sandy Fine-med. Med. sand Tan sandy Hard white V.fine sand brown classing.	cement fit to 10 contamination: ral lines spool page pit LITHOLOGIC I brown sandy d sand & grady clay w/f.f. sand & gravel clay e clay nd w/some coay fine sand & gravel sand & gravel clay e clay fine sand & gravel sand & gravel sand & gravel	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grout emented sand gravel, cle	3 Bento	to	Other	ft. to
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28 29 33 42 45 52 62	rvals: From e nearest so optic tank over lines atertight sew from well? X TO 5 10 15 17 25 28 29 33 42 45 52 62 78	Topsoil & Fine Sand Tan sandy Fine-med. Med. sand Tan sandy Fine-med. Med. sand Tan sandy Hard white V.fine sand Fine - V. Fine-med. Med. sand	cement fit to 10 contamination: ral lines pool page pit LITHOLOGIC I brown sandy d sand & grad dy clay clay w/f. sand & gravel clay e clay nd w/some coay fine sand & gravel & gravel sand & gravel sand & gravel sand & gravel	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grovel emented sand gravel, cle	3 Bento	onite 4 to	Other	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) RM POND LOGIC LOG
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 10 15 17 25 28 29 33 42 45 52 62	rvals: From e nearest so optic tank over lines atertight sew from well? X TO 5 10 15 17 25 28 29 33 42 45 52 62 78	Topsoil & Fine sand Tan sandy Fine-med. Med. sand Tan sandy Hard white V.fine sand brown cl. Fine-med. Med. sand	cement fit to 10 contamination: ral lines pool page pit LITHOLOGIC I brown sandy d sand & grad dy clay clay w/f. sand & gravel clay e clay nd w/some coay fine sand & gravel	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grovel emented sand gravel, cle vel	3 Bento ft. agoon FROM care care	to	Other	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) RM POND LOGIC LOG
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 10 15 17 25 28 29 33 42 45 52 62 7 CONTF completed	rvals: From e nearest so optic tank over lines atertight sew from well? TO 5 10 15 17 25 28 29 33 42 45 52 62 78 CON (mo/day/	Topsoil & Fine sand Tan sandy Fine-med. Med. sand Tan sandy Fine-med. Med. sand Tan sandy Hard white V.fine sand brown clare in the sand of the sand	cement fit to 10 contamination: ral lines pool page pit LITHOLOGIC I brown sandy d sand & grady clay w/s.f. sand & gravel clay e clay nd w/some coay fine sand & sand & gravel clay e clay fine sand & sand & gravel sand & gravel clay e clay fine sand & sand & gravel sand & gravel sand & gravel clay fine sand & sand & gravel sand & gravel sand & gravel clay fine sand & sand & gravel clay sand & gravel	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grovel emented sand gravel, cleavel ON: This water well	3 Bento	note 4 to	Other	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 10 15 17 25 28 29 33 42 45 52 62 7 CONTF completed Water Well	rvals: From e nearest so optic tank over lines atertight sew from well? TO 5 10 15 17 25 28 29 33 42 45 52 62 78 CON (mo/day/I Contractor)	Topsoil & Fine sand Fine & med. Sand Whard white V.fine sand brown classing brown	cement fit to 10 contamination: ral lines rappool rage pit LITHOLOGIC L brown sandy d sand & grady clay clay w/f. sand & gravel clay e clay fine sand & sand & gravel	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grovel emented sand gravel, cleavel ON: This water well	3 Bento	to	other	ft. to
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 10 15 17 25 28 29 33 42 45 52 62 7 CONTF completed Water Well under the I	rvals: From e nearest so optic tank over lines atertight sew from well? TO 10 15 17 25 28 29 33 42 45 52 62 78 CON (mo/day/I Contractor/sbusiness narrions: Use	Topsoil & Fine sand Fine & med. Sand Tan sandy Hard white V.fine sand brown cl. Fine — V. Fine-med. Med. sand OR LANDOWNER year) 4/s License No. me of Clark typewriter or ball	cement fit to 10 contamination: ral lines rappool rage pit LITHOLOGIC L brown sandy d sand & grady clay w/v.fr sand & gravel clay e clay mid w/some contamination: ral lines rappool rappo	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG y clay avel ine sand & grovel emented sand gravel, cleavel ON: This water well	3 Bento ft. agoon FROM agoon was (1) constru Well Record wa and PRINT clear	note 4 to	onstructed, or (3) plugged is true to the best of mon (mo/day/yr) ture)	ft. to