				WELL RECORD F	orm WWC-5	KSA 82a-	1212				
	ON OF WAT		Fraction		Sec	tion Number	Township	Number	Rang	e Numb	er
	<u>Sali</u>			NM"2r		30	Т	14 s	R	. *	E(W)
Distance a	and direction	from nearest town of		ress of well if located	within city?			,	_		
		1211	Ken T	rier							
2 WATER	R WELL OW	NER: Jet	+ He	rtell							
<b>—</b>	Address, Bo			2			Board o	of Agriculture,	Division of \	Nator Re	ecources
l '	, ZIP Code	100	1. Ben	KANSAS	67	Val		tion Number:	DIVISION OF	valor ric	550ui CC3
								* -			
AN "X"	IN SECTION	NI HELIX:		MPLETED WELL							
\ \\ \		1 De		ater Encountered 1.							
<b>∓</b>	!	ı WE		/ATER LEVEL !							
	- NW	, NE	Pump to	est data: Well water	was	ft. af ( 💪 🗸 🖟 )	ter	hours p	umping	15	. gpm
	NW	Est	t. Yield40	gpm: Well water	was	ft. af	ter	hours p	umping		gpm
		l l Bo	re Hole Diamete	r. 3.1/2 in. to.	18	ft a	and 5	1/2 1	to C	19	ft
¥ w			ELL WATER TO		Public water		8 Air condition			•	
-	Xi l										
li I-	sw	SE	1 Domestic		•		9 Dewatering	12	Other (Spec	сіту вею	w)
	1		2 Irrigation				0 Monitoring				
ll L		Wa	as a chemical/ba	cteriological sample su	ibmitted to D	epartment? Ye	sNo. <b>∕</b>	:; If yes	s, mo/day/yr	sample v	was sub-
-		mit	tted			Wat	er Well Disinfe	cted? Yes	X No	)	
5 TYPE (	OF BLANK (	CASING USED:	5	Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	nd . 💢 Cl	amped.	
1 Ste	eel	3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below	)	Weld	ded		
(2)°V	/C	4 ABS	7	7 Fiberglass			•		aded		
Blank casi	na diameter	, , , , , , , , , , , , , , , , , , ,	., 39'	ft., Dia	in to		ft., Dia				
										•	
		•		., weight						W. Y.	. <b>(O</b>
TYPE OF	SCREEN O	R PERFORATION M	MATERIAL:		<b>⊘</b> °∨		10 /	Asbestos-cem	ent		
1 Ste	eel	3 Stainless ste	eel 5	Fiberglass	8 RM	IP (SR)	11 (	Other (specify	)		
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 AB	S	12 1	None used (o	pen hole)		
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:	5 Gauzee	wrapped		8 Saw cut		11 None	open ho	ole)
1 Co	ontinuous slo	t 3 Mill s	slot	6 Wire w	rapped	`	9 Drilled hole			` '	,
	uvered shut			7 T			40.00	-16. \			
1		ED INTERVALS:	20	7 101011	49	4	າບ Otner (spe າ	city)			
SCHEEN-I	PERFORATI		From 9 7								
			rioiii	ft. to	270	ft., Fron	າ	ft.	10		π.
	GRAVEL PA	CK INTERVALS:	From	π. το 3 ft. to	49	ft., Fron	1	ft.	to <i>.</i>		π. ft.
		CK INTERVALS:	From	3 ft. to ft. to	49	ft., Fron ft., Fron ft., Fron	ı . <i>.</i>	ft. ft. ft.	to <i>.</i>		π. ft. ft.
	Γ MATERIAL	CK INTERVALS:	From 2	ft. to	4.9	ft., Fron ft., Fron	n	ft. ft.	to to		ft. ft.
	Γ MATERIAL	CK INTERVALS:	From 2	ft. to	4.9	ft., Fron ft., Fron	n	ft. ft.	to to		ft. ft.
6 GROUT	Γ MATERIAL	CK INTERVALS:	From	<b>3</b> ft. to ft. to	4.9	ft., Fron ft., Fron nite 4 (	n	ft. ft.	to to 		ft. ft.
6 GROUT Grout Intel What is th	MATERIAL rvals: Froi e nearest so	CK INTERVALS:  .: 1 Neat cem m	From	ft. to ft. to  ft. to  Cement grout  ft., From	4.9	tt., Fron ft., Fron nite 4 ( to	n	ft. ft.	toto toft. to Abandoned v	vater we	ft. ft.
6 GROUT Grout Inter What is th	Γ MATERIAL rvals: Froi e nearest so eptic tank	CK INTERVALS:  Neat cem  The composition of the com	From	ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy	3 Bento	tt., Fron ft., Fron ft., Fron ft. ft., Fron ft.	n	ft. ft.	totoft. to Abandoned v Dil well/Gas	vater we	ft. ft. ft.
6 GROUT Grout Intel What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so	L: 1 Neat cemm	From	ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagor	3 Bento	ft., Fron ft., Fron nite 4 ( to	n	ft. ft.	toto toft. to Abandoned v	vater we	ft. ft. ft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew	CK INTERVALS:  Neat cem  The composition of the com	From	ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy	3 Bento	nite 4 ( to	n	ft. ft.	totoft. to Abandoned v Dil well/Gas	vater we	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 With	r MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  .: 1 Neat cem m	From 2 From 2 to 1. 8 Intamination: ines ol epit	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	totoft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew	CK INTERVALS:  Literal literal lines 6 Seepage	From 2 From 2 to	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento	nite 4 ( to	n	ft. ft.	totoft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 With	r MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  .: 1 Neat cem m	From 2 From 2 to	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	totoft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Literal literal lines 6 Seepage	From 2 From 2 to	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	totoft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Literal literal lines 6 Seepage	From 2 From 2 to	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Literal literal lines 6 Seepage	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Literal literal lines 6 Seepage	From 2 From 2 to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Literal literal lines 6 Seepage	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Discrete of possible con 4 Lateral li 5 Cess poor ver lines 6 Seepage	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Literal literal lines 6 Seepage	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Dileat cemm	From 1.8  From 2  to 1.8  ntamination: ines  ol pit  DEST  LITHOLOGIC LO  A CTED  M X S  S AN 6	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COMMON CO	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Dileat cemm	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COMMON CO	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Dileat cemm	From 1.8  From 2  to 1.8  ntamination: ines  ol pit  DEST  LITHOLOGIC LO  A CTED  M X S  S AN 6	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COMMON CO	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/d Direction f FROM O	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Discreption of the control of the co	From 1.8  From 1.8  From 1.8  Italian I S I S I S I S I S I S I S I S I S I	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COMMON CO	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Discreption of the control of the co	From 1.8  From 2  to 1.8  ntamination: ines  ol pit  DEST  LITHOLOGIC LO  A CTED  M X S  S AN 6	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COMMON CO	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Win Direction f FROM O	r MATERIAL rivals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Dispute of possible con 4 Lateral li 5 Cess pos er lines 6 Seepage  Composition  Clay  Clay	From  From  Jent	Green	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/d Direction f FROM O	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Discreption of the control of the co	From 1.8  From  Jent 2  to 1.8  Intamination:  Ines  ol  pit  Des T  LITHOLOGIC LO  acted  F C 1 o  S AN  M X S  M S AN  M Sa  CDark  M To	Green	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Win Direction f FROM O	r MATERIAL rivals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Dispute of possible con 4 Lateral li 5 Cess pos er lines 6 Seepage  Composition  Clay  Clay	From  From  Jent	Green	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Win Direction f FROM O	r MATERIAL rivals: From e nearest so optic tank ower lines atertight sew from well?	CK INTERVALS:  Dispute of possible con 4 Lateral li 5 Cess pos er lines 6 Seepage  Composition  Clay  Clay	From 1.8  From  Jent 2  to 1.8  Intamination:  Ines  ol  pit  Des T  LITHOLOGIC LO  acted  F C 1 o  S AN  M X S  M S AN  M Sa  CDark  M To	Green	3 Bento ft.	nite 4 ( to	n	14 / 15 (	toto  ft. to Abandoned v Dil well/Gas Other (specif	vater we well y below)	ft. ft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?	CK INTERVALS:  Weat cem  M. O. ft.  Durce of possible con  4 Lateral li  5 Cess por  rer lines 6 Seepage  Completed  Tine  Clay  Mediu  SAND	From  From  Jent  to 18  ntamination:  ines  ol  pit  DEST  LITHOLOGIC LO  ACTED  MIXE  MI	G Coarse	3 Bento ft.	nite 4 () to	nn  Other  Other  ft., From ock pens storage zer storage zer storage y feet?	14 A 15 C 16 C	toto	vater we well y below)	ft. ftft.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 We Direction f FROM O  5  18  7 CONTE	T MATERIAL rivals: From e nearest so optic tank over lines atertight sew from well?  TO 5  18  27  36  37  49	CK INTERVALS:  Weat cem  M. O. ft.  Durce of possible con  4 Lateral li  5 Cess poor  rer lines 6 Seepage  Complete Clay  Fine  Clay  Mediu  SAND  OR LANDOWNER'S	From  From  Jent  Lo. 1.8.  Intamination:  Ines  Ines  Ines  Ines  Inter  Inter	Green	3 Bento ft.	nite 4 ( to	nn  Other  Other  ft., From ock pens storage cer storage icide storage y feet?	14 A 15 G 16 G PLUGGING	toto	vater we well y below)	t
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O  5  18  27  36  37  CONTE	T MATERIAL rivals: From e nearest so optic tank over lines atertight sew from well?  TO 5  18  27  36  37  GACTOR'S Con (mo/day/	CK INTERVALS:  Weat cemmon ft.  Durce of possible conducter lines 6 Seepage  Composition of the conducter lines 6	From  From  Jent  Lo. 1.8.  Intamination:  Ines  Ines  Ines  Ines  Inter  Inter	15 to  15 to  16 to  17 Pit privy  18 Sewage lagor  19 Feedyard  10 Coanse  11 Coanse  12 Coanse	3 Bento ft.	nite 4 ( to	nn  Other  other  ft., From ock pens storage cer storage icide storage y feet?	14 A 15 C 16 C PLUGGING  8) plugged un best of my kr	to	vater we well y below)	t
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O  7 CONTF completed Water Wel	T MATERIAL rivals: From e nearest so optic tank ower lines atertight sew from well?  TO 5  ACTOR'S (on (mo/day/il Contractor)	CK INTERVALS:  I leat cem  M. O. ft.  Durce of possible con  4 Lateral li  5 Cess poor  Ver lines 6 Seepage  Complete Co	From  From  Jent  Lo. 1.8.  Intamination:  Ines  Ines  Ines  Ines  Inter  Inter	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COANSE  UE  This water well was  This Water We	3 Bento ft.  TROM  FROM  I Record wa	nite 4 ( to	n	14 A 15 C 16 C PLUGGING  8) plugged un best of my kr	to	vater we well y below)	t
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O  5  7 CONTF completed Water Wel under the	T MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO 5  ACTOR'S Con (mo/day/I Contractor' business na	CK INTERVALS:  I leat cem  In the content of the co	From  From  Jent  Lo 18  Intamination:  Ines  Ol pit  Dest  LITHOLOGIC LO  ACTED  MIXE  MIXE  MARK  MA	This Water Well	3 Bento ft.  3 Bento ft.  FROM  FROM  I Record wa	nite 4 0 to 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO 11 To 12 To 13 Insect How man TO 14 To 15 To 16	n	14 A 15 C 16 C PLUGGING  3) plugged un best of my kr	to	vater we well y below)	and was Kansas
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O  7 CONTF completed Water Wel under the	T MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO 5  RACTOR'S (on (mo/day/business natertions: Use type)	CK INTERVALS:  I leat cem  M. O. ft.  Durce of possible con  4 Lateral li  5 Cess poor  Ver lines 6 Seepage  Complete Co	From  From  Jent  Lo 18  Intamination:  Ines  ol  pit  DEST  LITHOLOGIC LO  ACTED  M X S  M X S  M X S  CERTIFICATION  16-95  523  D WE  PLEASE PRESS FIRM  PLEASE PRESS FIRM	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  COANSE  UE  This water well was  This Water We	3 Bento ft.  3 Bento ft.  FROM  FROM  If Record was set fill in blanks, in the set of th	tt., From ft., From ft., From ft., From ft., From nite 4 0 to	n	14 A 15 C 16 C 16 C PLUGGING  B) plugged un best of my kr	to	vater we well y below)	and was Kansas