				TER WELL RECORD	Form WW	2-3 NOA 02	a-1212			
	ON OF WAT		Fraction			Section Number	1	hip Number	Range N	
County: //	nc Phe	KR50N		1/4 NE 1/4 /		29	<u> </u>	// s	R 3	E(N)
				t address of well if loc			12			
	821	West	Woods	ide, M	c Phes	250N,	KSi			
2 WATER	WELL OW	NER: Kaws	5AS Dea	antment of	Hea	offe an	ud ENO	RONMEN		
RR#, St. A	Address, Box	# : For	her F	Eld		•	Board	d of Agriculture, [	Division of Wate	er Resources
City, State,		: 70	oeka,	Icans AS	6662	2-000		cation Number:		
•				COMPLETED WELL						
AN "X"	IN SECTION	BOX:		Indwater Encountered						
	<del></del>			TIC WATER LEVEL S						
<b>†</b> [	i x l	; ;								
-	- NW	NE		imp test data: Well w						
1	1	1	Est. Yield	gpm: Well w	ater was	ft.	after	hours pu	mping	gpm
l≞ w ⊢				ameter/2in.	to	∕	•	-	to 1.5.50	. <b>6</b> ft.
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	! !	!	WELL WATER	R TO BE USED AS:	5 Public v	ater supply	8 Air conditi	ioning 11	Injection well	
ī L	_ w	%	1 Domes	tic 3 Feedlot		water supply	9 Dewaterin		Other (Specify	below)
	- ;;;]	1 1	2 Irrigation	on 4 Industrial	7 Lawn a	d garden only	10 Observati	on well		
l I	- i	i	Was a chemic	bacteriological samp	ele submitted t	Department?	<b>Yes</b> }N∘	o; If yes,	mo/day/yr san	nple was sub-
<u> </u>	S		mitted 5	-26-198	29	V	Vater Well Disi	nfected? Yes	NØ	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	-	ncrete tile	CASIN	G JOINTS: Glued	Clam	ped
1 Ste	eel	3 RMP (S	(R)	6 Asbestos-Ceme	ent 9 Ot	er (specify bel	ow)	Weld	ed	
2 PV		4 ABS	• •	7 Fiberglass				. Threa		
Blank casir	na diameter		in to 20	7	40 in	to 158	f t Dia			ft
Cooing hoi	abt above le	and surface	18	in., weight	7	10	e/ft Mall thick	ness or gauge N	0.2	37 /N
				In., weight						
		R PERFORATIO		- <b>-</b>		PVC		0 Asbestos-ceme		
1 Ste		3 Stainles		5 Fiberglass		RMP (SR)		1 Other (specify)		
2 Bra	ass	4 Galvani	zed steel	6 Concrete tile	9	ABS		2 None used (op	-	
SCREEN (	OR PERFOR	RATION OPENIN			auzed wrappe	ed wrapped 8 Saw cut			11 None (op	en hole)
1 Co	ntinuous slo	t <u>3 N</u>	Aill slot (O	1.02) 6 W	ire wrapped		9 Drilled h			
2 Lo	uvered shutt	er 4 K	Cey punched	7 To	orch cut		10 Other (s	specify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From!	3.8.0.6 ft. ti	s <i>J.5</i> .8	7.6ft., F	rom	ft. t	o <i>.</i>	ft.
			From							
				14. 19	o	tt., F	rom	<i></i> π. τ	0	π.
1 0	RAVEL PA	CK INTERVALS		133.0 ft. to	o 15.8		rom	ft. t	0	
G	BRAVEL PA	CK INTERVALS	: From	/3.3O ft. to	o 15.8	۴. <b>6</b> ft., F	rom	ft. t	0	
			: From From	13.3.2.0 ft. to ft. t	o <i>15</i> .8	6. 6ft., F	rom	ft. t	o	ft.
6 GROUT	MATERIAL	.: (1 Neat	From cement	/3.3 ft. to ft. t	o /5.8 o & B	ft., F	rom	ft. t	o	
6 GROUT	MATERIAL	.: 1 Neat	From cement	2 Cement grout  0ft., From	o /5.8 o & B	•. 6ft., F ft., F entonite	rom rom 4 Other 3 ft., Fr	ft. t	o	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From	.: 1 Neat	From  cement  ft. to	/3.3O ft. to ft. to 2 Cement grout O ft., From	o /5.8 o & B	ft., F ft., F entonite ft. to. / 3.	rom	om	oo  ft. to bandoned wate	ft. ft. ft. er well
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so ptic tank	.: 1 Neat m	From cement ft. to	/3.3O ft. to ft. ft. from	0 /5.8 0 0	t. to. / 3.  10 Liv	rom	om	oo  ft. to bandoned wate	ftft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so optic tank ower lines	.: 1 Neat m	From cement ft. to	/3.3. O ft. to ft. to  2 Cement grout  O ft., From  7 Pit privy 8 Sewage	o/5.8 o	t to /3.  10 Liv 11 Fur 12 Fer	rom	om	oft. tobandoned wate	ftft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew	.: 1 Neat m	From cement ft. to	/3.3O ft. to ft. ft. from	o/5.8 o	t. to. / 3.  10 Liv 11 Fu 12 Fe 13 Ins	rom	om	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	.: 1 Neat m	From  cement  ft. to From  contamination  ral lines  s pool  page pit	2 Cement grout  2 Cement grout  7 Pit privy  8 Sewage  9 Feedyan	lagoon	t. to. / 3.  10 Liv 11 Fu 12 Fe 13 Ins	rom	om	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Durce of possible  4 Late  5 Cess er lines 6 See	From  cement  ft. to	2 Cement grout  2 Cement grout  7 Pit privy  8 Sewage  9 Feedyan	lagoon	10 Liv 11 Fundamental 12 Fernion 14 TO	rom	om	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so eptic tank enwer lines atertight sew from well? TO	.: 1 Neat m	From  cement  ft. to	2 Cement grout  2 Cement grout  7 Pit privy  8 Sewage  9 Feedyan	lagoon d	10 Liv 12 Fer 13 Ins How r	rom	om	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Durce of possible  4 Late  5 Cess er lines 6 See	From  cement  ft. to	2 Cement grout  2 Cement grout  7 Pit privy  8 Sewage  9 Feedyan	lagoon	10 Liv 12 Fer 13 Ins How r	rom	om	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	Durce of possible  4 Late  5 Cess er lines 6 See	From  cement  ft. to	2 Cement grout  2 Cement grout  7 Pit privy  8 Sewage  9 Feedyan	lagoon d FROI	10 Liv 12 Fe 13 Ins How r	rom	om.  14 A  15 C  e Chree  LITHOLOG  LITHOLOG  MR - / ight  Manuel wi	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so eptic tank enwer lines atertight sew from well? TO	Durce of possible  4 Late  5 Cess er lines 6 See	From  cement  ft. to	2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage 9 Feedyard	lagoon d	10 Liv 12 Fe 13 Ins How r	rom	om.  14 A  15 C  e Chree  LITHOLOG  LITHOLOG  MR - / ight  Manuel wi	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	Durce of possible  4 Late  5 Cess er lines 6 See	From  cement  ft. to	2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage 9 Feedyard	lagoon d FROI	10 Liv 11 Fu 12 Fe 13 Ins How r 1 TO 0 936 6 /38.0	rom	om.  14 A  15 C  e Chree  LITHOLOG  LITHOLOG  MR - / ight  Manuel wi	o	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO  7.5  //6.2	Durce of possible  4 Late  5 Cess er lines 6 See	From  cement  ft. to	2 Cement grout 2 Cement grout 3.3. O ft. to tt. t 2 Cement grout 3 From	Iagoon d FROI 90, 138, 158	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chree  LITHOLOG  LITHOLOG  MR - / ight  Manuel wi	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	Durce of possible  4 Late  5 Cess er lines 6 See	From  From  Cement  It to Se contamination  From  From  Contamination  From	2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage 9 Feedyard	Iagoon d FROI 90, 138, 158	10 Liv 11 Fundament 10 Liv 11 Fundament 10 Constant 10	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM D	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  19.8  38.0	Durce of possible  4 Late  5 Cess er lines 6 See	From  From  Cement  It to  Contamination  From  From  Contamination  From  F	2 Cement grout 2 Cement grout 3.3. O ft. to tt. t 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyan 10 LOG	Iagoon d FROI 90, 138, 158	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO  7.5  //6.2  //9.8  38.0	Durce of possible  4 Late  5 Cess er lines 6 See	From  From  Cement  It to Secontamination  From  Contamination  From  From  Contamination  From	2 Cement grout 2 Cement grout 2 Cement grout 3 This privy 8 Sewage 9 Feedyan 10 LOG 10 LOG 10 Loght 10	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  /6.2  /9.8  38.0  65.0	I Neat  In	From  From  Cement  It to  Contamination  From  From  Contamination  From  F	2 Cement grout 2 Cement grout 2 Cement grout 3 This privy 8 Sewage 9 Feedyan 10 LOG 10	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  7.5  /////////////////////////////////	Durce of possible  4 Late  5 Cess er lines 6 See	From  From  Cement  It to	2 Cement grout 2 Cement grout 3.3. O ft. to tt. t 2 Cement grout 3 From . 7 Pit privy 8 Sewage 9 Feedyard GIC LOG 2 Cowar (Slight Sightly Black of	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  //6.2  //9.8  38.0  65.0  67.0	I Neat  In	From  From  Cement  It to	2 Cement grout 2 Cement grout 2 Cement grout 3 This privy 8 Sewage 9 Feedyan 10 LOG 10	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  7.5  /////////////////////////////////	I Neat  In	From  From  Cement  It to	2 Cement grout 2 Cement grout 3.3. O ft. to tt. t 2 Cement grout 3 From . 7 Pit privy 8 Sewage 9 Feedyard GIC LOG 2 Cowar (Slight Sightly Black of	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  //6.2  //9.8  38.0  65.0  67.0	I Neat  In	From  From  Cement  It to	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. t  2 Cement grout 3 Feedyard 8 Sewage 9 Feedyard 9 Fe	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  //6.2  //9.8  38.0  65.0  67.0	Late 5 Cest ource of possible 4 Late 5 Cest our lines 6 See  Clay-lig Shale Fine S Clay-sil Fine Sa	From  From  Cement  It to	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. ft. t 2 Cement grout 3 Fit privy 8 Sewage 9 Feedyan GIC LOG  GROWN (Slight Wift brown Le SALL-Tan LOGUEL	lagoon d FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5  16.2  19.8  38.0  55.0  69.0  70.0	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  // 6.2  // 8  38.0  55.0  6// 0  65.0  70.0  7// 0	Late  Top Soil  Clay-lif  Shale  Fine So  Clay-si  Limestan  Fine So	From  From  Cement  It to Secontamination  From  Contamination  From  From  Contamination  From  Fr	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. ft. t 2 Cement grout 3 Fit privy 8 Sewage 9 Feedyan GIC LOG  GROWN (Slight Wift brown Le SALL-Tan LOGUEL	lagoon de FROI	10 Liv 12 Fer 13 Ins How r 10 / 38.0	rom	om.  14 A  15 C  e Chro	o	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.55  16.2  19.8  38.0  55.0  64.0  65.0  70.0  71.6  80.0	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  /6.2  /9.8  38.0  55.0  67.0  70.0  70.0  70.0	LAY - SI Clay-SI Clay-SI Clay-SI Clay-SI Clay-SI Clay-SI Clay-SI Clay-SI Clay-SI Fine SA Clay-SI Fine SA Fine SA Fine SA Fine SA Fine SA Fine SA Fine SA Fine SA Fine SA Fine SA	From  From  Cement  It to Secontamination  ral lines  s pool  page pit  LITHOLOG  LITH	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. t  2 Cement grout 3 Fit privy 8 Sewage 9 Feedyan  1 Clog  1 Course (slight  1 Sight brown  1 Shown  1 Show	lagoon de FROI	10 Liv 11 Fundament 10 Liv 12 Fer 13 Ins How re 10 158.6	rom	e Check  LITHOLOGY  LITHOLOGY  TON  TON  TON  Charles  Ch	o	er well  II  Delow  Ting  Ting  Total
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5  16.2  19.8  38.0  55.0  64.0  70.0  71.0  80.0  7 CONTE	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  /6.2  /9.8  38.0  65.0  67.0  70.0  70.0  RACTOR'S O	LAY - SI LIME SO CLAY - SI CLAY - SI CLA	From  From  Cement  It to Secontamination  From  Contamination  From  From  Contamination  From  From  From  Contamination  From	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. t  2 Cement grout 3 First 8 Sewage 9 Feedyan  1 Course (Slight  1 Shows 1	lagoon de FROI	10 Liv 11 Fu 12 Fe 13 Ins How r 1 TO 0 93.6 6 /38.0	rom	om 14 A 15 C  e Check  o Co  LITHOLOG  NE - [ight]  Tow  Tow  Tow  Tow  Tow  Tow  Tow  To	o	etion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.55  16.2  19.8  38.0  55.0  69.0  65.0  70.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0	MATERIAL reals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  /// 2  /// 8  38.0  55.0  6%.0  65.0  70.0  70.0  RACTOR'S on (mo/day)	Later of possible 4 Later for School of See See See See See See See See See Se	From  From  Cement  It to 20  Contamination  From  From  Contamination  From  Contamination  From  Contamination  From  Contamination  From  Contamination  From  Contamination  From  From  Contamination  From	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. t 2 Cement grout 3 Fried 3 Sewage 9 Feedyard 3 Feedyard 4 Feedyard 4 Feedyard 5 Feedyar 5 Feedyard 5 Feedyard 5 Feedyard 5 Feedyard 5 Feedyard 5 Feedyar	lagoon de FROI 90, 138, 158 158	10 Liv 11 Fur 12 Fer 13 Ins How r 1 TO 0 936 6 /38.0	rom	om.  14 A  15 C  16 C  16 C  17 C  18 C  1	o	etion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 7.5  16.2  19.8  38.0  55.0  69.0  70.0  71.0  80.0  7 CONTE completed Water Wei	MATERIAL rvais: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  //6.2  //8.8  38.0  55.0  67.0  70.0  70.0  70.0  RACTOR'S on (mo/day) il Contractor	I Neat  I Neat  I Neat  I Neat  I Late  5 Cest  Fine Sold  Clay - In  Shale  Fine Sold  Clay - Sill  Fine Sol  Fine	From  From  Cement  It to So contamination ral lines  So pool  page pit  LITHOLOGY  Chips  And So  And	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. to t	lagoon de FROI 90, 93, 155	*. 6 ft., F  ft.,	rom	om.  14 A  15 C  16 C  17 C  18 C  1	o	etion and was belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  7.57  16.2  19.8  38.0  55.0  69.0  7.50  70.0  71.0  70.0  71.0  Tompleted Water Wei under the	MATERIAL reals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  /// // // // // // // // // // // // /	Later of possible 4 Later of Scenario Gray - 19 Sold Clay - 19 Shale Fine School Fine School Gray - 19 Shale School G	From From Cement  It to Secontamination From Contamination From From Contamination From From Contamination From From Contamination From From From From From From From From	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. t  2 Cement grout 3 Fried 4 Sewage 9 Feedyard 6 Course 4 Course 4 Course 6 Course 7 Course 6 Course 7 Cour	lagoon de FROI POI POI POI POI POI POI POI POI POI P	t. to. /3.  10 Liv 11 Fur 12 Fer 13 Ins How r 1 TO 0 936 /38.0	rom	om.  14 A  15 C  16 C  16 C  17 C  18 C  1	der my jurisdiction welde and the souledge and the souled	er well  II  Jelow  Assignment  Stion and was belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM  7.57  16.2  19.8  38.0  55.0  67.0  70.0  71.0  70.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0  71.0	MATERIAL reals: From e nearest so optic tank over lines atertight sew from well?  TO  7.5  /// // // // // // // // // // // // /	Later of possible 4 Later of See of Lay - 19 Sold Clay - 19 Shale	From  From  Cement  It to 20  Contamination  From	2 Cement grout 2 Cement grout 2 Cement grout 3.3. O ft. to tt. to t	lagoon de FROI SON	t. to. /3.  10 Liv 11 Fu 12 Fe 13 Ins How r 1 TO 0 73.6 6 /38.0 7 /58.6 5 /58.6 1 was complete 2 by (sig	rom	om 14 A 15 C e he constant of the test of my kr  or (3) plugged un the best of my kr  or (3) plugged un the best of my kr  or (3) plugged un the best of my kr  or (3) plugged un the best of my kr	o	etion and was pelief. Kansas