Harrison Control				TER WELL RECORD	Form WWC-5				// Z70
leads.		ER WELL:	Fraction	Alian		tion Number	Township No	umber	Range Number
	Sedgwie				SW 1/4	26	T 25	S	R OZ DW
Distance a	nd direction	A	4	t address of well if loc	u 10	1 0.	- 1 h		,
		HAPro,	ximately	3 miles	South east	- of /	urley, Ka	ysas	
r⊷f	R WELL OW		TES , ,	1	- 1		<b>6</b> - <del>7</del> 7		
RR#, St. A	Address, Box	(#: <b>8</b> 8	OB NOTH	127th Street	East		Board of A	griculture, l	Division of Water Resources
City, State,	ZIP Code	: Va	lley Cente	n Kansas 6	7/47	- <del> </del>	Application	Number:	
LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED WELL	45.9	ft. ELEVA	TION:/.34	5.0	
AN X	IN SECTION	N BOX:		ndwater Encountered					
7	!	I.	WELL'S STAT	TO WATER LEVEL	. <b>39. Z</b> ft. b	elow land sui	face measured on	mo/day/yr	04/01/82
	_ NW	NE	NA PU	ımp test data: Well w	vater was	ft. a	fter	hours pu	mping gpm
	1		Est. Yield	gpm: Well w	vater was 📡 🗀	ft. a	fter	hours pu	mping gpm
* v -			Bore Hole Dia	meter 🌽 in.	to 45.	Zi evel edtis	and	<del> i</del> n	-t <del>o</del>
A -	X!		WELL WATER	R TO BE USED AS:	5 Public water		8 Air conditioning	- marie	Injection well
	_ sw	SF	1 Domes	3 Feedlot			9 Dewatering		Other (Specify below)
		i -	2 Irrigatio						foring Well
↓ L									mo/day/yr sample was sub-
<b>L</b> .			mitted <i>03/3</i>	0/82 and o			ter Well Disinfecte		No V
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOI	NTS: Glue	d Clamped
1 Ste		3 RMP (S	SR)	6 Asbestos-Ceme	ent 9 Other	(specify below	v)	Weld	ed
2 PV	9	4 ABS	21	7 Fiberglass					aded
Blank casir	ng diameter	<b>2</b>	in to ?	<i>a.7.</i> ft., <del>Dia</del>			ft <sub>ii</sub> Dia	anagen and the same the second	in. tott.
				jin., weight			ft. Wall thickness	or gauge N	o×a40
		R PERFORATIO			(7 PV	Special Control of the Control of th		estos-ceme	
1 Ste		3 Stainles		5 Fiberglass		MP (SR)			
2 Bra		4 Galvani		6 Concrete tile	9 AE	S		ne used (op	16. Per 1
		RATION OPENIN	The state of the s		auzed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slo	- Contains	/lill slot		ire wrapped	<i>t</i>	9 Drilled holes	٤	
	uvered shutt		Key punched	240	orch cut	9		( <u>),</u>	
SCHEEN-F	PERFURATI	ED INTERVALS:			)	Иft., <del>Fro</del>	M	· · · · · · · · · · · · · · · · · · ·	6
					Annual control of the	A P	and the second second		
c	SDAVEL DA	OK INTERVALS	From	159 "	459	<del>; , ft., Fro</del>		<del> ft. d</del>	O
G	RAVEL PA	CK INTERVALS	: From	15.9 ft. to		ft., <del>Fro</del>	<del>, , , , , , , , , , , , , , , , , , , </del>		<del>0</del>
<del>indige</del>			: From		9	ft., <del>Fro</del>	<b>n</b>	ftt	
в деоцт	MATERIAL	.: 1 Neat	: From From	2 Cement grout	3 Bento	ft., Fro	m Other		
GROUT	MATERIAL vals: Froi	.: <u>(1 Neat</u>	From From cement .ft. to/5.	2 Cement grout	3 Bento	ft., Fre	MOTHER TO THE TOTAL TOTAL TO THE TOTAL TO TH		ft. to
GROUT Grout Inter What is the	MATERIAL vals: From	Neat  Neat	From From cement .ft. to/5.econtamination:	2 Cement grout 29tt., From Evaporation	3 Bento tt. Ond E-Z	ft., Free ft., F	M Other	14 A	ft. to ft. to ft. bandoned water well
g GROUT Grout Inter What is the	MATERIAL vals: Froi e nearest so ptic tank	Neat  Neat  Neurce of possible  4 Late	From From	2 Cement grout 9 ft., From Evaporation f 7 Pit privy	3 Bento tt. Ond E-Z	ft., Free ft., F	Othertt., From tock pens storage	14 A 15 C	ft. to ft. ft. bandoned water well well/Gas well
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	Neat Neurce of possible 4 Late 5 Ces	From  From  cement  ft. to/5.  contamination:  ral lines s pool	2 Cement grout 9 ft., From Evaporation f 7 Pit privy 8 Sewage	3 Bento 3 Bento tt. Ond E-Z lagoon	ft., Free ft., F	Other	14 A 15 C	ft. toft. bandoned water well if well/Gas well the (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	Neat  Nurce of possible  4 Late  5 Cess  rer lines 6 See	From  From  cement  ft. to/5.  contamination:  ral lines s pool	2 Cement grout 9 ft., From Evaporation f 7 Pit privy	3 Bento 3 Bento tt. Ond E-Z lagoon	ft., Fre	Other	14 A 15 C Haz,	tt. to ft. to bandoned water well well/Gas well (specify below)  Naste Facility
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	Neat Neurce of possible 4 Late 5 Ces	From  From  cement  ft. to/5.  contamination:  ral lines s pool	2 Cement grout 9 ft., From Evaporation 7 7 Pit privy 8 Sewage 9 Feedyard	3 Bento tt. Cond E-Z lagoon	ft., Free ft., F	Other	14 A 15 C	bandoned water well if well/Gas well other (specify below) Waste Facility
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	vurce of possible 4 Late 5 Cess er lines 6 See	From From cement ft. to/5. e contamination: eral lines s pool page pit  LITHOLOG	2 Cement grout 9 ft., From Evaporation 7 7 Pit privy 8 Sewage 9 Feedyard	3 Bento 3 Bento tt. Ond E-Z lagoon	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
grout Inter What is the Second of the second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	vurce of possible 4 Late 5 Cess er lines 6 See	From From cement ft. to /5. e contamination: eral lines s pool page pit	2 Cement grout 9 ft., From Evaporation 7 7 Pit privy 8 Sewage 9 Feedyard	3 Bento tt. Cond E-Z lagoon	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
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grout Inter What is the Second of the second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2.0	Neat	ral lines s pool page pit	2 Cement grout 9 ft., From Evaporation 7 7 Pit privy 8 Sewage 9 Feedyard	3 Bento tt. Cond E-Z lagoon	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
GROUT Grout Inter What is, the 1 Se 2 Se 3 Wa Direction fr FROM OO	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2.0	vurce of possible 4 Late 5 Cess er lines 6 See	ral lines s pool page pit	2 Cement grout 9 ft., From Evaporation 7 7 Pit privy 8 Sewage 9 Feedyard	3 Bento 3 Bento 4. It. Sond E-Z lagoon 5 FROM	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
grout Inter What is the Second	MATERIAL vals: From tender lines atertight sew rom well?	Neat	From  From  cement  If to /5.  contamination:  ral lines  s pool  page pit  LITHOLOG  Assic CL.  Assic CL.	2 Cement grout 9 ft., From Evaporation ft. 7 Pit privy 8 Sewage 9 Feedyard IC LOG A-Y fr//. highly plastic	3 Bento 3 Bento 4. It. Sond E-Z lagoon 5 FROM	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
GROUT Grout Inter What is, the 1 Se 2 Se 3 Wa Direction fr FROM OO	MATERIAL vals: From tender lines atertight sew rom well?	Neat	From From  From  Cement  It to / 5.  Contamination:  It lines  Spool page pit  LITHOLOG  ASSIC CL.  ASSIC CL.  ASSIC FOR LARGE SO	2 Cement grout  2 Cement grout  9 ft., From  Frapovation ft.  7 Pit privy  8 Sewage  9 Feedyard  IC LOG  Ay fill.  highly plastic.  Ay Calcium	3 Bento 3 Bento 4. It. Sond E-Z lagoon 5 FROM	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
GROUT Grout Inter What is, the 1 Se 2 Se 3 Wa Direction fr FROM OO	MATERIAL vals: From tender lines atertight sew rom well?	Neat	From From  From  Cement  It to / 5.  Contamination:  It lines  Spool  page pit  LITHOLOG  Astic CL.  Astic CL.  Astic So	2 Cement grout  2 Cement grout  9 ft., From  Frapovation ft.  7 Pit privy  8 Sewage  9 Feedyard  IC LOG  Ay fill.  highly plastic.  Ay Calcium	3 Bento 3 Bento 4. It. Sond E-Z lagoon 5 FROM	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well if well/Gas well other (specify below) Waste Facility
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM OO feet	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 45.9 Ceel	Neat	From From  From  Cement  It to / 5.  Contamination:  It lines  Spool  page pit  LITHOLOG  Astic CL.  Astic CL.  Astic So	2 Cement grout 2 Cement grout 3 - 1t., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY Fill.  highly plastic- add CLAY-SHA	3 Bento 3 Bento 1. It.  Sond E-Z lagoon 1. FROM	ft., Free ft., F	Other	14 A 15 C 16 C Har. (	bandoned water well il well/Gas well ithe (specify below) Waste Facility
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM OO feet	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2.0  45.9  Ceel	Brown, p  CLAY  Carbonate	From  From  Cement  If to /5.  Contamination:  Trail lines  Spool  page pit  LITHOLOG  Asstic CL.  Asstic CL.  Vastic fo  Weather  Evagment  Well Ri	tt. to 2 Cement grout 9. tt., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill. highly plastic- and CLAY-Strain 1s. thou Complete 1cord Signed adding well of	Sento  3 Bento  1. 1.  On I E-Z  lagoon  FROM  FROM  JUE  605/20,  1562 Floro	ft., Free ft., F	Other	14 A 15 C 16 C Har, 80 LITHOLOG	bandoned water well il well/Gas well ithe (specify below) Waste Facility
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM OO feet	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2.0  45.9  Ceel	Brown, p  CLAY fruith f	From  From  Cement  If. to /5.  Contamination:  Trail lines  So pool  page pit  LITHOLOG  LITHOLOG  LASTIC CL.	tt. to 2 Cement grout 9. tt., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill. highly plastic- and CLAY-Strain 1s. thou Complete 1cord Signed adding well of	S Bento  3 Bento  1. 1.  On I E-Z  lagoon  FROM  FROM	ft., Free ft., F	Other	14 A 15 C 16 C Hat. I	bandoned water well il well/Gas well ithe (specify below) Waste Facility
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM OO feet	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2.0  45.9  Ceel	Brown, p  CLAY  Carbonate  Ginal well  Construction  Count Sur	From  From  Cement  If. to /5.  Contamination:  Trail lines  So pool  page pit  LITHOLOG  LITHOLOG  LASTIC CL.	tt. to 2 Cement grout 9. tt., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill. highly plastic- and CLAY-Strain 1s. thou Complete 1cord Signed adding well of	Sento  3 Bento  1. 1.  On I E-Z  lagoon  FROM  FROM  JUE  605/20,  1562 Floro	ft., Free ft., F	Other  tock pens storage izer storage eticide storage ny feet?  Approximately feet?	14 A 15 C 16 C Hat. I	bandoned water well  well/Gas well  when (specify below)  waste facility  it LOG  3/23/82  on 12/04/85
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM OO feet	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 45.9 Ceel	Brown, p  CLAY  Carbonate  Ginal well  Construction  Count Sur	From  From  Cement  If. to /5.  Contamination:  Trail lines  So pool  page pit  LITHOLOG  LITHOLOG  LASTIC CL.	tt. to 2 Cement grout 9. tt., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill. highly plastic- and CLAY-Strain 1s. thou Complete 1cord Signed adding well of	Sento  3 Bento  1. 1.  On I E-Z  lagoon  FROM  FROM  JUE  605/20,  1562 Floro	ft., Free ft., F	Other  tock pens storage izer storage eticide storage ny feet?  Approximately feet?	14 A 15 C 16 C Hat. I	bandoned water well  well/Gas well  when (specify below)  waste facility  it LOG  3/23/82  on 12/04/85
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GROUT Grout Inter What is, the 1 Se 2 Se 3 Wa Direction for FROM OO FEET Z. O FEET  Note 7 CONTE	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO Z.o  Get  45.9  Get  RACTOR'S G	Brown, p  CLAY fr  Carbonate  Ginal well  construction  Cut fill  CR LANDOWNE	From  From  From  Cement  It to / 5.  Contamination:  In al lines  S pool  page pit  LITHOLOG  Astic CL.  Astic	tt. to 2 Cement grout 9 tt., From Fvapovation for 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill.  highly plastic and CLAY-SHA  train Complete 2 cond Signed adding well re ised 2.0 ff (	G Bento  G Bento  Att.  Cond E-Z  lagoon  G FROM  FROM  FROM  FROM  FROM  FROM  FROM  FROM  FROM	ft., Free ft., F	Other	on Congression	it to the bandoned water well well/Gas well the (specify below) waste facility.  It is compacted to the compacted of the comp
GROUT Grout Inter What is, the 1 Se 2 Se 3 Wa Direction for FROM OO FEET Z. O FEET  Note 7 CONTE	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO Z.o  Get  45.9  Get  RACTOR'S G	Brown, p  CLAY fr  Carbonate  Ginal well  construction  Cut fill	From  From  From  Cement  It to / 5.  Contamination:  In al lines  S pool  page pit  LITHOLOG  Astic CL.  Astic	tt. to 2 Cement grout 9. tt., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill.  highly plastic and CLAY-Strange Calcium 1s.  thon Complete and Signed adding well a ised 2.0ff (	Garage Bento 18. Att. Concl. E-Z. Iagoon Ide FROM  FRO	ft., Free ft., F	Other	14 A 15 C 16 C Hat. ( 0 X, 80 LITHOLOG  con C nekkel	bandoned water well  well/Gas well  when (specify below)  waste facility  it LOG  3/23/82  on 12/04/85
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM C.O Sect Z.O Sect T CONTF completed	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2.0  45.9  Cect  CACTOR'S Con (mo/day)	Brown, p  CLAY fr  Carbonate  Ginal well  construction  Cut fill  CR LANDOWNE	From  Cement  If. to 15.  Contamination:  Cont	2 Cement grout 2 Cement grout 3 tt., From 7 Pit privy 8 Sewage 9 Feedyard 1C LOG AY fill.  highly plastic and CLAY-Stration Complete The Complete Conding well ised 2.0ft CATION: This water we	S Bento  3 Bento  1. 1.  1. 1.  1. India E-Z  1. India E-Z	ft., Free ft., F	Other	14 A 15 C 16 C Har. ( 0X, 80 LITHOLOG  LITHOLOG  Dlugged undest of my kr	bandoned water well well/Gas well the (specify below)  Waste Facility  Con 12/04/850  What Compaced was the compaced was the compaced water was the compaced with the compaced was the compaced w
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM O.O Geet Z.O Geet  T CONTF completed Water Wel under the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO Z.o  Gel  ASSE Gr  CACTOR'S C on (mo/day, I Contractor business na	Brown, p  Brown, p  Brown, p  CLAY  A Sarbonate  Ginal well  Carbonate  Construction  Ound Sur  Cy fill  Sticense No.  me of Terran	From	ATION: This water we the second of the secon	G Bento  G Bento  A B	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO  Incted, (2) rece and this rece as completed by (signal	Other	on Control of my kr	bandoned water well  well/Gas well  the (specify below)  Waste Facility  alc LOG  13/23/82  on 12/04/85  if h Compacked  der my jurisdiction and was owledge and belief ansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM C.O Sect Z.O Sect  T CONTF completed Water Wel under the INSTRUC	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  Con  Con  Con  Con  Con  Con  Con  Co	Brown, p  Brown, p  Brown, p  CLAY I  with In  Carbonate  Ginal well  construction  ound Sur  year) /2/  s License No.  me of Terra  typewriter or bal	From From Cement of the Contamination: or al lines is pool page pit  LITHOLOG ASSIC CL.	tt. to 2 Cement grout  9 ft., From 7 Pit privy 8 Sewage 9 Feedyard  IC LOG AY fill.  highly plastic and Carplet  Thon Complet  Con Signed  Adding well ised 2.0ft (  ATION: This water we  Hants SC I  ASE PRESS FIRMLY	S Bento  3 Bento  1. 1.  1. 1.  1. In the second of the se	ft., Free ft., F	Other	on Confidential Confidence of the Confidence of	bandoned water well will well/Gas well the (specify below)  Waste Facility  alc LOG  12/04/35  out 1
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM CO Sect Z.O Sect  T CONTF completed Water Wel under the INSTRUC three copie	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  Con  Con  Con  Con  Con  Con  Con  Co	Brown, p  Brown, p  Brown, p  CLAY I  with In  Carbonate  Ginal well  construction  ound Sur  year) /2/  s License No.  me of Terra  typewriter or bal	From  From  From  Cement  It to  Contamination:  From	tt. to 2 Cement grout  9 ft., From 7 Pit privy 8 Sewage 9 Feedyard  IC LOG AY fill.  highly plastic and Carplet  Thon Complet  Con Signed  Adding well ised 2.0ft (  ATION: This water we  Hants SC I  ASE PRESS FIRMLY	S Bento  3 Bento  1. 1.  1. 1.  1. In the second of the se	ft., Free ft., F	Other	on Confidential Confidence of the Confidence of	bandoned water well  well/Gas well  the (specify below)  Waste Facility  alc LOG  13/23/82  on 12/04/85  if h Compacked  der my jurisdiction and was owledge and belief ansas