				TER WELL RECO	RD Form V	WC-5	KSA 82a-			
	ON OF WAT		Fraction	CTP.	3773	1	on Number	Township Num		Range Number
County:	ELLI		NE		NE 1/4		7	т 13	_S	R 18 EW)
Distance a				et address of well i		city?				
				West of Hays	B KS					
_	R WELL OW		RNEST WOL							
RR#, St. A	Address, Box		718 Elm S					Board of Agri	culture, [Division of Water Resources
City, State,	, ZIP Code	: E	LAYS KS 6	7601				Application N	umber:	
3 LOCATE	E WELL'S LO	OCATION WITH	14 DEPTH OF	F COMPLETED W	ELL78	<u>.</u>	ft. ELEVA	rion:		9-05-95 ^{ft.}
AN X	IN SECTION	N BOX:	Depth(s) Grou	undwater Encounte	red 15	5	ft. 2		ft. 3	
T [!		WELL'S STA	TIC WATER LEVE	∟ 55	. ft. bel	ow land surf	ace measured on m	o/day/yr	9-05-95
		NEX-	į Pi	ump test data: W	ell water was		ft. af	ter	nours pui	mping gpm
	NW	N.C.X	Est. Yield	12 gpm: W	ell water was	,	ft. af	ter	nours pui	mping gpm
•	_ i	l i 1.	Bore Hole Dia	ameter 10	.in. to 7	8	ft., a	ınd	in.	to
¥ w -	ı	1	WELL WATE	R TO BE USED A	S: 5 Publi	ic water	supply	8 Air conditioning	11	Injection well
7	l Sw	i i	XX _{1 Domes}	tic 3 Feedlo	t 6 Oil fi	eld wate	r supply	9 Dewatering	12	Other (Specify below)
-	- 2M	>t	2 Irrigation	on 4 Industr						
1 1	- i		Was a chemic	cal/bacteriological s	ample submitte	d to Dep	artment? Ye	sNo. XX	; If yes,	mo/day/yr sample was sub-
<u> </u>	5		mitted	_	•	·		er Well Disinfected?		
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iro	n 8	Concrete	e tile			I .XX Clamped
 1 Ste	eel	3 RMP (SR)	6 Asbestos-C	ement 9	Other (s	pecify below)	Welde	ed
XX PV	′C	4 ABS		7 Fiberglass					Threa	ded
Blank casir	ng diameter	5	in. to	58 ft., Dia .					i	in. to ft.
Casing hei	ight above la	and surface	25	in., weight	160					o
			ON MATERIAL:			XX PVC		10 Asbes		
1 Ste	eel	3 Stainle	ss steel	5 Fiberglass		8 RMP	(SR)	11 Other	(specify)	
2 Brass 4 Galvanized steel				6 Concrete til				12 None used (open hole)		
SCREEN C	OR PERFOR	RATION OPENI	NGS ARE:	5	5 Gauzed wrap	ped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	t XX	Mill slot		6 Wire wrapped	•		9 Drilled holes		
	uvered shutt		Key punched					10 Other (specify)		
SCREEN-F	PERFORATE	ED INTERVALS		58		3			4	
			. FION		π. το		ft., Fron	1 <i></i>	π. το	J
					π. το	· · · · · · · · · · · · · · · · · · ·	ft., Fron ft., Fron	1	π. το	o
G	GRAVEL PAG	CK INTERVALS	From	40	ft. to	3 	ft., Fron ft., Fron ft., Fron	1	π. το ft. to	
G	GRAVEL PA		From	40	ft. to	3	ft., Fron ft., Fron ft., Fron ft., Fron	١	π. το ft. to ft. to	o
	GRAVEL PAG	CK INTERVALS	From	40	ft. to	Bentoni	ft., Fron	1	ft. to	o
6 GROUT	MATERIAL	CK INTERVALS	From From From	2 Cement grou	ft. to	ß	ft., Fron	n	ft. to	o
6 GROUT	MATERIAL	CK INTERVALS .: 1 Neat	From From From	2 Cement grou 10 ft., From	ft. to	ß	ft., Fron	n	ft. to	oft. o ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	CK INTERVALS .: 1 Neat	From From From cement ft. to	2 Cement grou 10 ft., From	ft. to	ß	ft., Fron ft., Fron te 4 (n	ft. to	o
6 GROUT Grout Inter What is the 1 Sep	MATERIAL vals: From	CK INTERVALS 1 Neat 0 purce of possible 4 Late	From From From cement ft. to	2 Cement grou 10 ft., From 7 Pit pi	ft. to	ß	ft., Fron ft., Fron te 4 (10 Livest	n	14 Al	o
6 GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: Fror e nearest so ptic tank wer lines	CK INTERVALS 1 Neat 0 purce of possible 4 Late	From From cement ft. to e contamination eral lines s pool	2 Cement grou 10 ft., From 7 Pit pi	ft. to	ß	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz	Other	14 Al 15 O	o
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	CK INTERVALS 1 Neat 0 Durce of possible 4 Late 5 Ces	From From cement to the contamination are pool	2 Cement grou 2 Cement grou 10 ft., From 7 Pit program 8 Sewa	ft. to	ß	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Other	14 Al 15 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	CK INTERVALS 1 Neat 0 Durce of possible 4 Late 5 Ces	From From cement to the contamination are pool	2 Cement grou 2 Cement grou 10 ft., From 7 Pit pi 8 Sewa 9 Feed	ft. to	ß	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz	Other	14 Al 15 Oi 16 Or	o
6 GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	CK INTERVALS 1 Neat 0 purce of possible 4 Late 5 Ces er lines 6 See	From From cement ft. to e contamination eral lines so pool epage pit	2 Cement grou 2 Cement grou 10 ft., From 7 Pit pi 8 Sewa 9 Feed	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	CK INTERVALS 1 Neat 0 purce of possible 4 Late 5 Ces er lines 6 See	From From cement ft. to e contamination eral lines s pool epage pit	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6	CK INTERVALS 1 Neat 1 Neat 2 Late 5 Ces 2 rer lines 6 See Surfa Fort	From From cement cement centamination eral lines so pool epage pit LITHOLOG Ce Clays	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Sel 3 Wa Direction fr FROM 0 6	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6 25 30	CK INTERVALS 1 Neat 1 Neat 1 Neat 1 Neat 2 Late 5 Ces 2 Interval Surfa Fort Hard	From From cement tt. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6 25 30	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6 25 30	CK INTERVALS 1 Neat 1 Neat 2 O Durce of possible 4 Late 5 Ces Fort Hard Hard	From From cement tt. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6 25 30	CK INTERVALS 1 Neat 1 Neat 2 O Durce of possible 4 Late 5 Ces Fort Hard Hard	From From cement ft. to e contamination eral lines so pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 6 25 30 55 75	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Surfa Fort Hard Hard Hard	From From cement ft. to e contamination eral lines es pool epage pit LITHOLOG Ce Clays Hays Limes White Lime Fort Hays Brown Limes	2 Cement grou 2 Cement grou 7 Pit pi 8 Sewa 9 Feed IC LOG stone estone Limestone	ft. to	ßentoni . ft. to	ft., Fron ft., Fron te 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Al 15 Oi 16 Or	of the state of th
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6 25 30 55 75	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well? TO 6 25 30 55 75 78	CK INTERVALS 1 Neat 1 Neat 2 Late 5 Ces 2 Late 5 Ces 3 Late 4 Late 5 Ces 4 Late 5 Ces 6 Surfa Fort Hard Hard Hard Blue	From From From Cement It to It	2 Cement grou 2 Cement grou 40 ft., From 7 Pit pi 8 Sewa 9 Feed IC LOG Stone estone Limestone estone	rivy age lagoon lyard FR	Gentoni ft. to	10 Livesti 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 At 15 Or 16 Or 16 Or 18	o
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6 25 30 55 75	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 6 25 30 55 75 78	CK INTERVALS 1 Neat 1 Neat 1 Neat 2 Late 5 Ces 2 Surfa Fort Hard Hard Hard Blue DR LANDOWNE	From From From Cement It to It	2 Cement grou 2 Cement grou 40 ft., From 7 Pit pi 8 Sewa 9 Feed IC LOG Stone Stone Estone Limestone estone ATION: This water	rivy age lagoon lyard Well was (1) of the total control of the total co	Constructed	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Dither	14 All 15 Or 16 Or 16 Or 15 Or 15 Or 16 Or 17 Or	or
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6 25 30 55 75	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 6 25 30 55 75 78	CK INTERVALS 1 Neat 1 Neat 2 Late 5 Ces 2 Surfa Fort Hard Hard Hard Blue DR LANDOWNE	From From From Cement It. to I	2 Cement grou 2 Cement grou 40 ft., From 7 Pit pi 8 Sewa 9 Feed IC LOG Stone estone Limestone estone ATION: This water	rivy age lagoon lyard well was (1) o	Constructe	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Dither	14 All 15 Or 16 Or 16 Or 15 Or 16 Or 16 Or 17 Or	or tt. oft. to ft. oft. to ft. oft. to ft. orandoned water well il well/Gas well ther (specify below) NTERVALS er my jurisdiction and was owledge and belief. Kansas
6 GROUT Grout Inter What is the 1 Sep 2 Ser 3 Wa Direction fr FROM 0 6 25 30 55 75 75 7 CONTR completed Water Well	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 6 25 30 55 75 78	CK INTERVALS 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Ces Fort Hard Hard Hard Blue DR LANDOWNE (year)	From. From cement ft. to e contamination eral lines es pool epage pit LITHOLOG CE Clays Hays Limes White Lime Fort Hays Brown Lime Shale	2 Cement grou 2 Cement grou 40 ft., From 7 Pit pi 8 Sewa 9 Feed IC LOG Stone estone Limestone estone ATION: This water	rivy age lagoon lyard well was (1) o	Constructe	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dither	gged und of my kno	of the fit