				R WELL RECORD	Form WWC-5	KSA 82a-		·	
	on of wat Harve		Fraction N W 1/4	NE 14 N	E 1/4 Secti	on Number	Township Nu		Range Number
Distance ar	nd direction	from nearest town	or city street ac	ddress of well if locate		<i>& 1</i>		S	
	Mi.	S. 18 W	U 0+	Hesston					
_	WELL OW		Tieszer						
RR#, St. A	ddress, Box		· 87+4	South			Board of A	griculture, D	ivision of Water Resource
City, State,	ZIP Code	: Wich.	ta, Ks.	67233			Application	Number:	
LOCATE	WELL'S LO	CATION WITH	DEPTH OF C	OMPLETED WELL	55	ft FLEVAT	ION:		
AN "X"	IN SECTION								
- C	<u> </u>	W X	ELL'S STATIC	WATER I EVEL	25 # ho	low land surf	and modelized on	mo/day/yr	7-14-87
t I	- i	· '^ ''							nping 1.0 gpm
l -	- NW	NE							
1	_ !								mping gpm
. w -									toft.
∑	-	! W	ELL WATER T		5 Public water		3 Air conditioning		njection well
ī L	_ w	SE	Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewatering		Other (Specify below)
ľ	- '''	1 1	2 Irrigation	4 Industrial	7 Lawn and ga	arden only 10	Observation we	ell	
1 1	_ i _ l	ı w	/as a chemical/t	oacteriological sample s	submitted to Dep	partment? Ye	sNo?	; If yes,	mo/day/yr sample was sub
<u>,</u> –	s	m	itted			Wate	er Well Disinfecte	d? (Yes)	No
TYPE C	F BLANK C	ASING USED:		5 Wrought iron	8 Concret				Clamped
ر 1 Ste	el	3 RMP (SR)		6 Asbestos-Cement		specify below			ed
2 PV	_	4 ABS		7 Fiberglass	,		,		ded
			to						n. to ft.
Ossina bai	ng diameter		10	······································			II., Dia		اا المال
				.in., weight		_			o , . 2.1.4
		R PERFORATION I			7 PVC		10 Asb	estos-ceme	nt
1 Ste	el	3 Stainless st	teel	5 Fiberglass	8 RMF	P (SR)	11 Oth	er (specify)	
2 Bra	ass	4 Galvanized	l steel	6 Concrete tile	9 ABS	}	12 Nor	ne used (ope	en hole)
SCREEN (OR PERFOR	NATION OPENINGS	S ARE:	5 Gauz	ed wrapped	.030	8 Saw cut, 😼	ctory	11 None (open hole)
1 Co	ntinuous slo	3 Mill s	slot	6 Wire	wrapped		9 Drilled holes		
2 Lou	uvered shutte	er 4 Key	punched	7 Torch	cut		10 Other (specify	()	
SCREEN-F	PERFORATE	D INTERVALS:	From	.3.5 ft. to	55	ft From)	ft. to	o
						4 F		ft t/	o
_									
6	RAVEL PAG	CK INTERVALS:							
G	BRAVEL PAG	CK INTERVALS:	From	20 ft. to		ft., From		ft. to	o
			From From	20 ft. to ft. to	55	ft., From)	ft. to	oft
6 GROUT	MATERIAL	: 1 Neat cer	From From ment	ft. to	55	ft., Fron	n	ft. to	o
6 GROUT	MATERIAL	: 1 Neat cer	From From ment to20	ft. to	55	ft., From ft., From tite 4 (n	ft. to	
GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cern	From From ment to	ft. to ft. ft. to ft. ft. to ft. ft. from ft. ft. from ft. ft. from ft. ft. from ft.	55	ft., From ft., From hite 4 (n	ft. to	o
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so ptic tank	: 1 Neat cer n	From From ment to 2 0 ontamination:	ft. to	55	ft., From ft., From hite 4 (n	ft. to	o
GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cern	From From ment to 2 0 ontamination:	ft. to ft. ft. to ft. ft. to ft. ft. from ft. ft. from ft. ft. from ft. ft. from ft.	3 Benton	ft., From ft., From ite 4 (0	n	ft. to	o
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat cer n	From From ment to	ft. to ft. ft. from ft.	3 Benton	ft., From ft., From ft., From 10 Liveste 11 Fuel s 12 Fertiliz	Otherock pens torage storage	14 Ak	o ft. to ft. coandoned water well il well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat cer n	From From ment to	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Benton	ft., From ft., From ft., From 10 Liveste 11 Fuel s 12 Fertiliz	Other from ock pens torage er storage cide storage	ft. to	o ft. to ft. coandoned water well il well/Gas well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat cer n	From From ment to	2 Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Benton	ft., From ft., F	Other from ock pens torage er storage cide storage	14 Ak	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cer n	From From ment to	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5	1 Neat cer n	From From ment to	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5	1 Neat cern	From From ment to 2 0 ontamination: lines ool ge pit LITHOLOGIC	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 55	I Neat cer In	From From ment to 2 0 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 55	I Neat cer In	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM O 5 15 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Since Dam Light brown fine San Med. San	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC	2 C ft. to ft. to	3 Benton ft. to	ft., From ft., From ft., From it., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other from ock pens torage er storage cide storage	14 Ab 15 Oi 16 Of	of the state of th
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM O 5 15 20 30	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5' /5 20 30 55	I Neat cer InOft. urce of possible co 4 Lateral 5 Cess pa er lines 6 Seepag S w. Dam Light brown fine San med. Sa Soft Sh	From From ment to	2 Cement grout 1 Cement grout 1 Pit privy 2 Sewage lag 2 Feedyard 1 LOG	3 Benton ft. to	10 Liveste 13 Insect How man	Other	14 At 15 Oi 16 Of LITHOLOG	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM O 5 15 20 30 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5' /5 20 30 55	I Neat cer In	From From ment to 20 ontamination: lines cool ge pit LITHOLOGIC	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Benton ft. to	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dother	14 At 15 Oi 16 Of LITHOLOG	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5 15 20 30 7 CONTF completed	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 15 20 30 55	I Neat cer In	From From ment to	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Benton ft. to	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Dother	14 At 15 Oi 16 Of LITHOLOG	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5 1.5 2.0 3.0 7 CONTF completed Water Well	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 5 15 20 30 55 ACTOR'S C on (mo/day/	I Neat cer I. O. ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag S. L. Dam Light brown fine Sam Med. Sa Soft Sh DR LANDOWNER'S year) 7. s License, No	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC LITHOLOGIC Clay ad ad ad ad at/c	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well water well water	3 Benton ft. to	ted, (2) recorded this records completed to	Dither	14 At 15 Oi 16 Of LITHOLOG	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5 15 20 30 7 CONTF completed Water Well under the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 15 20 30 55 RACTOR'S C on (mo/day/ I Contractor' business nai	I Neat cer I. O. ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag S. W. Dam Light brown fine Sam Med. Sa Soft Sh DR LANDOWNER'S year)	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC LITHOLOGIC Clay ad ad al	2 Cement grout 1 From 2 Cement grout 1 From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well was the control of the contro	S Benton ft. to oon FROM FROM Vell Record was	ted, (2) recorded this record to by (signatian)	Dither	14 At 15 Oi 16 Of LITHOLOG	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 5 15 20 30 7 CONTE completed Water Well under the I	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 15 20 30 55 RACTOR'S C on (mo/day/ I Contractor' business nai	DR LANDOWNER'S year)	From From ment to 20 ontamination: lines ool ge pit LITHOLOGIC LITHOLOGIC S CERTIFICATI 13-17. LITHOLOGIC CLAY CLAY CONTROL CAN CLAY CONTROL CO	DON: This water well was spinled with the standard paint of the standard paint clean to the standard paint clean t	Benton ft. to oon FROM FROM Vell Record was and Please fill in b	ted, (2) recorded this record to by (signatulanks, underline lanks, underl	Dother	olugged und answers. Sen	ft. to