				ER WELL RECORD						
1 1		ATER WELL:	Fraction	, NIII, 11		tion Number	1		Range Number	
	Ellswort		SW 1/2		SW ¼	9	T 14	S	R 8 BV)
1		n trom nearest to 14, Ellsworth,	•	address of well if lo	cated within city	?			•	
1	•									
		NNER: Cliff's								
i	ddress, Bo			= 420 OF4 4					on of Water Resource	s
	, ZIP Code		th, Kansas 6				Application Number			
MITH A	N "X" IN S	LOCATION ECTION BOX:					ΆΠΟΝ:			
''''''		N					2			
∓		1					urface measured on mo			
	_ NW	L _ NE	Pum	np test data: Well w	ater was	$\mathbf{A} \dots$ ft af	fterhου	ırs pumş	oing g	pm
-	_ INVV	NE	Est Yield N	Agpm: Wellw	aterwas	ft. at	fter hou	ırs pum	ping g	pm
W ie	į		Bore Hole Diam	neter 8 in.	to 60	ft,	and	in.	to	. ft.
. w ⊢			WELL WATER	TO BE USED AS:	5 Public water	supply	8 Air conditioning	11 in	jection well	<u> </u>
, l	•	!	1 Domestic	3 Feedlot	6 Oil field water	r supply	9 Dewatering	12 O	ther (Specify below)	
F	` - SW	SE	2 Irrigation	4 Industrial	7 Lawn and ga	arden only	10 Monitoring well			. j
			Was a chemica	al/bacteriological san	nple submitted to	Department	YesNo.	If yes, r	no/day/yr sample was	6
⊻ ∟	 ;		submitted			Wa	ter Well Disinfected?	Yes	No 🗸	Š
5 TYPE C	OF BLANK	CASING USED:		5 Wrought iron	& Concr	ete tile	CASING JOINTS	: Glued	Clamped	_ {
1 St		3 RMP (SF	3)	6 Asbestos-Ceme		(specify belo			d	
(2)P\		4 ABS	•						led. √	
			in to 2				ft, Dia		V	
1	•						ft. Wall thickness or ga			
	-	R PERFORATIO		. III., Weight	7)PV		10 Asbesto	-		
1 St		3 Stainless		5 Fiberglass	8 RM					-
2 Br		4 Galvaniz		6 Concrete tile	9 AB		12 None us			
		RATION OPENIN				3	8 Saw cut		•	
	ontinuous s		fill slot		uzed wrapped re wrapped		9 Drilled holes		11 None (open hole)	
			ey punched		ch cut					
	ouvered shu	ED INTERVALS:	ey punched				10 Other (specify) om			
SCREEN	PERFORAI	ED INTERVALS:				IL, FIG)M1			
			Erom	# to				Δ.	_	
۱ ۵	DV/EI DV	CK INTEDVALS:	From	ft. to		ft., Fro	om	fL to	0	. ft
G	RAVEL PA	CK INTERVALS:	From	23 ft. to		ft., Fro	om	fL to	o 60	.ft 7
			From			ft, Fro	om	ft. to	o 60	. ft . ft . ft
6 GROUT	MATERIA	.: 1 Neat	From cement		40	ft, Fro	om4.6 om	fL to	o 60	. ft . ft
6 GROUT Grout Inter	MATERIA vals: Fro	.: 1 Neat	From cement		40	ft, Fro ft, Fro ft, Fro nite 4	om	ft. to	. ft. to	. ft . ft
6 GROUT Grout Inter What is the	MATERIA vals: From	.: 1 Neat m 0	From	23 ft. to ft. to Cernent grout ft. From	40	ft, Froft, Froft, Froft, Froft 4 to 23	om	ft. to	. ft. to	. ft . ft
6 GROUT Grout Inter What is the 1 Septi	MATERIA vals: From e nearest s ic tank	.: 1 Neat m 0 ource of possible 4 Later	From			ft, Fro ft, Fro ft, Fro nite 4 to23 10 Lives 11 Fuel	om	0	o	. ft . ft . ft
6 GROUT Grout Inter What is the 1 Septi 2 Sewe	MATERIA vals: From e nearest s ic tank er lines	.: 1 Neat m 0 ource of possible 4 Late 5 Cess	From	23 ft. to		ft, Froft, Froft, Froft, Froft 4 to 23	om	0	. ft. to	. ft . ft . ft
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wate	MATERIAL vals: From e nearest s ic tank er lines ertight sewe	.: 1 Neat m 0	From			ft, Froft, Froft, Froft, Froft 4 to 23	Other	ft. to ft. to 0 14 Aba 15 Oil 16 Oth	o	. ft . ft . ft ft
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	MATERIAL vals: From e nearest s ic tank er lines ertight sewer	.: 1 Neat m 0 ource of possible 4 Late 5 Cess	From	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f	MATERIAL vals: From e nearest so ic tank er lines ertight sewer from well?	.: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep West	From	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, Froft, Froft, Froft, Froft 4 to 23	om	0	o	. ft . ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM	MATERIAL vals: From e nearest s ic tank er lines ertight sewer rom well?	.: 1 Neat m0 ource of possible 4 Late 5 Cess er lines 6 Seep West Gravel,	From	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe rom well? 10 2 8	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray	From	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2 8	MATERIAL vals: From the nearest solic tank the lines entight sewerom well?	.: 1 Neat m0 purce of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe rom well? 10 2 8	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2 8	MATERIAL vals: From the nearest solic tank the lines entight sewerom well?	.: 1 Neat m0 purce of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From ft, From ft, From ft, From ft, From ft	om	0	ft. to	. ft . ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From tt,	om	14 Aba 15 Oil 16 Oth For	o60	. ft . ft
GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From tt,	om	of the term of the	o60	. ft . ft
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 8 23	MATERIAL vals: From the nearest strict tank the remainder	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow	From From cement	23ft to tt to Cement grout ft, From 7 Pit privy 8 Sewage la 9 Feedyard		ft, From tt,	om	14 Aba 15 Oil 16 Oth For	o60	. ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2 8 23 37	MATERIAL vals: From e nearest so ic tank err lines ertight sewer rom well? TO 2 8 23 37 60	1 Neat 1 Neat 1 Neat 1 Neat 1 Later 2 Cess 2 Innes 6 Seep 2 West Clay, Gray Clay, Light B Shale, Yellow Shale, Gray	From From Cement If to21 Contamination: ral lines Spool Dage pit LITHOLOGIC Frown		3 Bento	ft, From tt,	Other	14 Aba 15 Oil 16 Oth For	o60	. ft . ft
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wats Direction f FROM 0 2 8 23 37	MATERIAL vals: Froi e nearest s ic tank er lines ertight sewe rom well? TO 2 8 23 37 60	.: 1 Neat m0 ource of possible 4 Later 5 Cess r lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow Shale, Gray	From From Cement If to21 Contamination: ral lines Spool Dage pit LITHOLOGIC Frown CS CERTIFICAT		3 Bento 21 ft	ft, From tt,	Other	of the fit to the fit	o60	. ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2 8 23 37	MATERIAL vals: Froi e nearest s ic tank er lines ertight sewe rom well? 10 2 8 23 37 60 ACTOR'S Completed of	.: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow Shale, Gray	From From Cement If to21 Contamination: ral lines Spool Dage pit LITHOLOGIC Frown		3 Bento .21 ft. agoon FROM	inte 4 to 23 . 10 Lives 11 Fuel 12 Fertil 13 Insec How mar 10	Other	of the total file of the file	o60	. ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2 8 23 37	MATERIAL vals: Froi e nearest s ic tank er lines ertight sewe rom well? 10 2 8 23 37 60 ACTOR'S Completed o ater Well C	Li 1 Neat m0 Durce of possible 4 Later 5 Cess or lines 6 Seep West Gravel, Clay, Gray Clay, Light B Shale, Yellow Shale, Gray OR LANDOWNEF or (mo/day/year) Contractor's Licen	From	23ft toft toft to	3 Bento .21 ft. agoon FROM	interior ft, From tt,	Other	of the total file of the file	o60	. ft . ft ft
6 GROUT Grout Inter What is the 1 Septi 2 Sew 3 Wate Direction f FROM 0 2 8 23 37	MATERIAL vals: From e nearest so ic tank er lines ertight sewer rom well? TO 2 8 23 37 60 ACTOR'S Completed on fater Well Cobusiness ne	in 1 Neat m	From	23ft toft to	3 Bento 21 This Water Well	inte 4 to 23 . 10 Lives 11 Fuel 12 Fertil 13 Insec How mar 10	Other	ft to	o60	. ft . ft ft