41 1 777 37				ER WELL RECORD	Form WWC	-5 KSA 8	32a-1212			
		ATER WELL:	Fraction			ction Numb			Range Nur	mber
	Ellswort		SW ½		SW 1/4	9	T 14	S	R 8	E(W)
			•	t address of well if loo	ated within city	?				
		& K-14, Ellsv		3	•	-				
		WNER: Cliff's								1
		×# : 275 Hig	ghway 14				Board of Agricu	lture, Divis	ion of Water Re	sources
	, ZIP Code		rth, Kansas 6				Application Num			İ
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF C	OMPLETED WELL.	43	ft. ELI	EVATION:	1'	777.4	
- WITH		ECTION BOX: N					ft. 2			
T r			WELL'S STATI	C WATER LEVEL	.25.54 ft	below land	surface measured or	mo/dav/v	r 11/4/9	7
T		1					after			
-	. <b>_ N</b> W	NE	Est Yield N	IA gom: Wellwa	iter was	ft	. after	hours nun	nning	opm!
0	!		Bore Hole Dian	neter & in	to 43	ft	., and	in	φ	gpiii
W N		E		TO BE USED AS:			8 Air conditioning		njection well	
_ [			1 Domestic		6 Oil field wat		•			
1 2	SW	SE -	2 Irrigation				10 Monitoring well			· 1
	:	:					ent: YesNo.		moldovlyr com	
<b>▼</b> L	:	·	submitted	arbacteriological sam	pie submitteu t		Water Well Disinfecter	-		ole was
	,	5							No ✓	
		CASING USED:		5 Wrought iron					Clampe	
1 St		3 RMP (SI	K)	6 Asbestos-Cemer		(specify b			ed	
(2)P'		4 ABS							ded. 🗸	- 1
	•						ft., Dia			
Casing he	ight above I	and surface	<b>-3.84</b>	. in., weight			s./ft. Wall thickness o	r gauge <b>N</b>	o	
TYPE OF	SCREEN C	R PERFORATIO	N MATERIAL		<b>(</b> 7 <b>)</b> PV		10 Asbe	stos-ceme	ent	
1 St	eel	3 Stainless	s steel	5 Fiberglass	8 RN	IP (SR)	11 Othe	r (specify)		
2 Bi	rass	4 Galvaniz	ed steel	6 Concrete tile	9 AE	S	12 <b>No</b> ne	used (ope	en hole)	
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open	n hole)
· 1 C	ontinuous s	lot 3N	fill slot		e wrapped		9 Drilled holes			,
2 L	ouvered shu	ıtter 4 K	(ey punched	7 Toro	ch cut		10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS:		28 ft. to	43	ft.	From			
				fL to						
_						<b>TL</b> ,	From	11.		
	RAVEL PA	CK INTERVALS:	: From	26 ft. to		ft., ft.,	From	ft.	to	ft
C	RAVEL PA	CK INTERVALS:		26 ft to	43	ft.,	From	ft.	to	ft
			From	ft. to		ft, ft,	From	ft. ft.	to	ft
6 GROUT	MATERIA	L: 1 Neat	From cement		3 Bento	ft, ft, onite	From	ft. ft.	to	ft
6 GROUT	MATERIA vals: Fro	L: 1 Neat	From cement . ft. to 24		3 Bento	ft., ft., onite to 20	From	ft.	to	ft
6 GROUT Grout Inter What is th	MATERIA vals: From	L: 1 Neat m 0	cement . ft. to		3 Bento	ft., ft., onite to 20	From	ft. ft. ft.	to	ft
6 GROUT Grout Inter What is th 1 Sept	MATERIA vals: Fro e nearest s ic tank	L: 1 Neat m 0 ource of possible 4 Late	From cement			ft., onite to20 10 Liv	From	14 Ab	to	ftftft well
Grout Inter What is th 1 Sept	MATERIA rvals: From e nearest s tic tank er lines	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	From cement	26 ft. to		ft., ft., onite to 20 10 Liv 11 Fu 12 Fe	From	14 At 15 Oi	to  to  ft. to  pandoned water I well/Gas well ther (specify belo	ftftft well ow)
Grout Inter What is th 1 Sept 2 Sew 3 Wate	MATERIA rvals: From e nearest s tic tank er lines ertight sewe	1 Neat 1 Neat 1 Neat 1 Neat 2 Late 4 Late 5 Cess 1 lines 6 Seep	From cement			ft., ft., onite to 20 10 Liv 11 Fu 12 Fe 13 Ins	From	14 At 15 Oi	to  to  ft. to  pandoned water I well/Gas well ther (specify belo	ftftft well
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction	MATERIA  rvals: From e nearest s ic tank er lines ertight sewe from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard		ft,ft, onite to20 10 Liv 11 Fu 12 Fe 13 In:	From	14 At 15 Oi 16 Oi	to	ftftft well ow)
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GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction to FROW	r MATERIA rvals: From e nearest static tank er lines ertight sewer from well?	1 Neat 1 Neat 1 Neat 1 Neat 1 Late 2 Cess 2 Innes 6 Seep North Top Soil, Dar	From	2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard		ft,ft, onite to20 10 Liv 11 Fu 12 Fe 13 In:	From	14 At 15 Oi 16 Oi	to	ftftft well ow)
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6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 1 7 19 24 29 40	r MATERIA rvals: Froi e nearest s fic tank er lines ertight sewe from well? TO 1 7 19 24 29 40 43	.: 1 Neat m0 ource of possible 4 Late: 5 Cess r lines 6 Seep North  Top Soil, Dar Clay, Dark B Clay, Light B Shale, Yellow Shale, Yellow Shale, Dark I Shale, Dark I	From cement .ft to24 e contamination: ral lines s pool page pit  LITHOLOGIC rk Brown Brown wish Brown wish Tan Brown Brown	2 Cernent grout The fit to	3 Bento	ft., onite to 20 10 Lin 11 Fu 12 Fe 13 In How n	From	14 Ak 15 Oi 16 Ok CGINGTN CGINGTN B86, Flush s Service HE # US 0	to	ftftftftft
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6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 1 7 19 24 29 40	r MATERIAl rvals: Froi e nearest stic tank er lines ertight sewe from well?  10 17 19 24 29 40 43	.: 1 Neat m0 ource of possible 4 Late 5 Cess r lines 6 Seep North  Top Soil, Dar Clay, Dark B Clay, Light B Shale, Yellow Shale, Yellow Shale, Dark I Shale, Dark I Shale, Dark I	From cement ft to24 e contamination: ral lines s pool page pit  LITHOLOGIC rk Brown Frown Brown vish Brown vish Tan Brown Brown Brown Brown	2 Cernent grout TON: This water well 9/30/97.	goon  FROM  was (1) constr	ft., onite to 20 10 Liv 11 Fu 12 Fe 13 In: How n	From	14 At 15 Oi FG OK FOR ING	to	on
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