			WATER	R WELL RECORD	Form WWC-5	KSA 82		
	ON OF WAT	ER WELL:	Fraction			ion Number		1 27
County:	Grant		SW 1/4	NE ¼ NW		20	т 28	S R 37 EW
2 mile	es west,	13/4 miles	north of	ddress of well if locat Hwy Jct. 25	& 160 at U	lysses,	Ks.	
2 WATER	WELL OW	NER: Bob D	ennis					
RR#, St. A	Address, Box	#: Route	2, Box 13	30			Board of Agric	ulture, Division of Water Resources
City, State,		: Ulyss	es, Kansas	s 67880			Application Nu	
3 LOCATE	WELL'S LO	CATION WITH	DEPTH OF CO	OMPLETED WELL	3.95	. ft. ELEV	ATION:slope.	
			eptn(s) Grounav	water Encountered	1	π.	2	π. 3
Ŧ	-	! "	VELL'S STATIC	WATER LEVEL . 1.9	ህ. አመ ም ft. be	elow land su	rface measured on mo	/day/yr2/27/87
-	- NV	NE _						ours pumping gpm
1	_ ! _							ours pumping gpm
* w				ner. 9 7 / ລin. ແ OBE USED AS:	5 Public wate		8 Air conditioning	in. to
-	- 1	"	1 Domestic	3 Feedlot			9 Dewatering	11 Injection well 12 Other (Specify below)
il i-	- SW	SE	2 Irrigation	4 Industrial			10 Observation well	,
	-	: _{\v}	•					.; If yes, mo/day/yr sample was sub
1			nitted			•	ater Well Disinfected?	Yes X No
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINTS	S: Glued
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cemen	t 9 Other	specify belo	w)	Welded
2 PV		_4 ABS		7 Fiberglass				Threaded
Blank casir	ng diameter	in						in. to ft.
_	-	and surface		.in., weight			./ft. Wall thickness or g	auge No. schedule200
		R PERFORATION			7 PV		10 Asbesto	
1 Ste		3 Stainless s		5 Fiberglass		P (SR)	,	specify)
2 Bra		4 Galvanized		6 Concrete tile	9 AB:	5		sed (open hole)
	ontinuous slo	RATION OPENING: t 3 Mill			zed wrapped wrapped		8 Saw cut 9 Drilled holes	11 None (open hole)
1	uvered shutt		punched ,	7 Tor	e wrappeu			
		ED INTERVALS:	From	355 ft. to	ch cut 395	ft Fr	· · · · · · · · · · · · · · · · · · ·	ft. to
CONLEAN	2.4.0.0	in the triviles.						
			From	ft. to		ft Fr	om	ft. to
	BRAVEL PA	CK INTERVALS:	From	ft. to	395	ft., Fr ft., Fr	om	ft. to
G	GRAVEL PA	CK INTERVALS:	From From	ft. to ft. to ft. to		ft., Fr ft., Fr ft., Fr	om	11. 10
6 GROUT	MATERIAL	: 1 Neat ce	From	ft. to	3 Bento	ft., Fr	om I Other	ft. to ft.
6 GROUT	MATERIAL		From	ft. to	3 Bento	ft., Fr	om I Other	ft. to ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From	.: 1 Neat ce m0ft ource of possible co	From ement t. to	ft. to 2 Cement grout 0, ft., From	3 Bento	ft., Fr	Official Control Con	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so ptic tank	.: 1 Neat ce m	From ement t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy	3 Bento	ft., Fronte 4 to	om Other ft., From stock pens I storage	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so ptic tank wer lines	.: 1 Neat ce m	From ment t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la	3 Bento	ft., Frontite ft., F	om Other If., From stock pens I storage ilizer storage	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew	.: 1 Neat ce m	From ement t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy	3 Bento	ft., Fr nite to	Om Other It, From Stock pens I storage ilizer storage cticide storage	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ce m	From ment t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew	.: 1 Neat ce m0ft ource of possible co 4 Lateral 5 Cess p rer lines 6 Seepag	From ement t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ce m	From ment t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: Froi e nearest so eptic tank liwer lines atertight sew from well? TO 2	.: 1 Neat ce m0ft ource of possible co 4 Lateral 5 Cess p rer lines 6 Seepag	From From It to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2	MATERIAL rvals: Froi e nearest so eptic tank wer lines atertight sew from well? TO 2 90	.: 1 Neat ce m	From ement t. to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 90	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO 2 90 125	.: 1 Neat ce m	From ment t. to! ontamination: I lines bool ge pit th LITHOLOGIC w/fine sand	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 90 125 220	rvals: From e nearest so ptic tank over lines atertight sew rom well? TO 2 90 125 220 254	surface Brown clay Bray clay w Gray and bl Sandy clay	From From It to! It to! It ines pool ge pit In LITHOLOGIC W/fine sand Lue clay w/some shi di w/small	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG d ale clay strips	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 90 125 220 254 268	MATERIAL rvals: From the enearest so experied tank representation of the enear	surface Brown clay Bray clay Gray and bl Sandy clay Coarse sand Sandy clay	From From It to! It ines pool ge pit In LITHOLOGIC W/fine sand ue clay w/some shi d w/small w/fine san u/fine san	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG d ale clay strips	3 Bento	ft., Fr nite to	Official Control Contr	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 90 125 220 254 268 377	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 90 125 220 254 268 377 407	I Neat ce O fit burce of possible of 4 Lateral 5 Cess per lines 6 Seepage sout Surface Brown clay Bray clay we Gray and bl Sandy clay Coarse sand Sandy clay Medium to co	From From In to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG d ale clay strips nd ON: This water well	3 Bento ft.	ft., Fr nite to	om Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 90 125 220 254 268 377	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 90 125 220 254 268 377 407	In Neat ce normal of the control of possible control of possible control of the c	From From It to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG d ale clay strips nd ON: This water well	3 Bento ft.	ft., Fr nite to	om Other Other I Other Stock pens I storage Ilizer storage citicide storage any feet? 300 LIT Constructed, or (3) plug cord is true to the best of the constructed on (mo/day/yr) I on (mo/day/yr)	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG HOLOGIC LOG ged under my jurisdiction and was from knowledge and belief. Kansane 23, 1987
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 90 125 220 254 268 377 7 CONTE completed Water Wel under the	MATERIAL rvals: Froi e nearest so ptic tank liver lines atertight sew rom well? TO 2 90 125 220 254 268 377 407	In Neat ce normal of the control of possible control of possible control of the c	From From In to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG d ale clay strips nd ION: This water well	3 Bento ft.	ft., Fr nite to	constructed, or (3) plug cord is true to the best of don (mo/day/yr).	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG Ged under my jurisdiction and water water water well in a control of my knowledge and belief. Kansanae 23, 1987
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 90 125 220 254 268 377 7 CONTE completed Water Wel under the INSTRUC	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 90 125 220 254 268 377 407 RACTOR'S on (mo/day II Contractor business na TIONS: Use	Investice of possible of the purce	From From In to	ft. to 2 Cement grout 0 ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG d ale clay strips nd ON: This water well	3 Bento ft. agoon FROM was (1) constru Well Record was and PRINT clear	ft., Fr nite to	constructed, or (3) plug cord is true to the best of on (mo/day/yr).	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG HOLOGIC LOG ged under my jurisdiction and was from knowledge and belief. Kansane 23, 1987