							-1212			
	ON OF WAT		Fraction	.1		tion Number	1	p Number	Range Nu	mber /
County:	Grant		NW ¼	NE 14 N	JW 14	27	TZ	b s	R 37	5/W)
Distance a	nd direction	from nearest tov	vn or city street a	address of well if loca	ated within city?					\sim
n/\ a	È	Hann 44-11	60 illing	ses . Kans					MW 6	1
					<u>u5</u>				11,4.0	
	WELL OW		nie Willia	nger						1
RR#, St. A	Address, Box	*#: Runa	1 Route.	Johnson	Kansas		Board	of Agriculture, D	ivision of Water	Resources
City, State	ZIP Code	:	, ,		•		Applic	ation Number:		i
LOCATE	WELL'S LO	OCATION WITH	A DEBTH OF	COMPLETED WELL.	QC	4 ELEVA	TION			
☐ AN "X"	IN SECTION	N BOX:								
_				dwater Encountered						
Ā I	1		WELL'S STATIC	WATER LEVEL .7	11.39 ft. b	elow land sur	face measure	d on mo/day/yr	8/2/95	
1 1		.!.	Pum	p test data: Well w	ater was	ft. a	fter	hours pur	mpina	apm
1 -	- NW	NE		gpm: Well w						
'	! !	<u> </u>								
∮ w -		E	Bore Hole Diam	eter گ، 😓in.			and	in.	to	ft.
₹ "	!!!		WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditio	ning 11 l	njection well	
7	1	1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 (Other (Specify b	elow)
-	- sw	SE	2 Irrigation	4 Industrial	7 Lawn and					,
1 1	!	! 1								
, L			was a cnemical	bacteriological samp	le submitted to D	epartment? Yo	esNo	J; If yes,	mo/day/yr samp	le was sub-
-			mitted			Wa	ter Well Disinf	ected? Yes	(No)	
5 TYPE C	F BLANK	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glued	Clampe	ed
 1 Ste		3 RMP (S	B)	6 Asbestos-Ceme		(specify below			ed	1
			• • •				•		_	
2 PV		4 ABS		7 Fiberglass						
				ft., Dia						
Casing hei	ght above la	and surface F.	wsh. Mount	in., weight	0,7	Ibs./	ft. Wall thickne	ess or gauge No	sch .40	
		R PERFORATIO			7 PV			Asbestos-ceme		
				5 5 :h						t
1 Ste		3 Stainles		5 Fiberglass		MP (SR)	11	Other (specify)		
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12	None used (ope	en hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed w							8 Saw cut		11 None (oper	n hole)
1 Co	ntinuous slo	$t = \sqrt{3 N}$	lill slot	6 Wi	re wrapped		9 Drilled ho	les		
	uvered shutt		ey punched							- 1
					rch cut			ecify)		
SCREEN-F	PERFORATI	ED INTERVALS:		ج جا) . % 5	ft., Fro	m	ft. to		
			F							
			From	ft. to) <i></i>	ft., Fro	m	ft. to)	
G	RAVEL PA	CK INTERVALS:								
C	RAVEL PA	CK INTERVALS:	From	<i>5.</i> 8	85	ft., Fro	m	ft. to	.	ft.
			From	5.8 ft. to	85	ft., Fro	m	ft. to)	ft.
	MATERIAL	: 1 Neat	From	5.6 ft. to ft. to 2 Cement grout	3 Bento	ft., Fro	m	ft. to)	
	MATERIAL	: 1 Neat	From	5.8 ft. to	3 Bento	ft., Fro	m	ft. to)	
6 GROUT	MATERIAL	1 Neat	From	5.6 ft. to ft. to 2 Cement grout	3 Bento	ft., From	m	ft. to		ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	1 Neat	From	ft. to ft. to 2 Cement grout ft., From	3 Bento	ft., From the ft	m	ft. to	o	ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	1 Neat n	From	ft. to Comment grout ft. to The first to	3 Bento	ft., From tt., F	other ft., Froitock pens	n	ft. to	
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	1 Neat	From	ft. to ft. to 2 Cement grout ft., From	3 Bento	ft., From tt., F	m	n	o	
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	1 Neat n	From	ft. to Comment grout ft. to The first to	3 Bento	ft., Fro	other ft., Froitock pens	n	ft. to	
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GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?	1 Neat	From	ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento	to	Other ft., Froi tock pens storage izer storage	n	oft. to	
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 12 7 15 29 34.8 34 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 21 28 34.8	Concrete Clayer St Sandy St Water Sandy St Cayer	From From Cement It. to 5(a) Contamination: ral lines Spool Dage pit LITHOLOGIC It, brown Fred sh My poorly s My tree of My poorly s My poorly s My tree of My tre	F. S. ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG MOIST, SOLTE brown moist orted A fine to V SE & moist moist, med f cay f cay moist, med f calcium moist, med f calcium moist, stiff specs of black	BS 3 Bento ft. agoon FROM 40 Conse Salt 40 Conse Cons	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 48	Other ft., From tock pens storage itcide storage only feet? Sandy Silver storage only feet? Sandy Silver storage only feet? Sandy Grand on the sandy of t	PLUGGING IN 14 At 15 0i 16 0i PLUGGING IN 1, brown 10 damp, 11 sand, 12 val 12 val 13 vell 14 At 15 0i 16 0i 16 0i 16 0i 16 oi 16 oi	oft. to	me raugh fine system
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O 11 15 25 34 34 34 36 36 7 CONTE completed Water Wel	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .2 .7 .15 .21 .28 .34.8 .34.8 .34.0 .34.0 .34.0 .34.0 .34.0	Concrete Clayer St Sandy St Warner Survey S	From From Cement It to 50 contamination: ral lines s pool page pit LITHOLOGIC It, brown m ty reddish my poorly s and loos It, brown manuts or ho product ho produc	This Water well	SST. 3 Bento ft. 1 agoon FROM 40 10090 50 170 1 agk 82 1 was 11 constru	10 Lives 11 Fuel 12 Fertil 13 Insecting How ma TO 48	Other ft., Froi tock pens storage storage storage ricide storage ry feet? Sandy Silver gradure fine gradure fine gradure	PLUGGING IN 14 At 15 0i 16 0i PLUGGING IN 1, brown 10 damp, 11 sand, 12 well 13 year 14 At 15 0i 16 0i 16 0i 16 0i 16 or 16 or 16 or 16 or 16 or 16 or 17 well 18 well quell 18 well quell 18 well quell 18 well quell 19 well quell 19 well 19 well quell 19 well quell 10 year 11 year 12 year 13 plugged und 16 best of my known	oft. to	me raugh fine system
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