	fman Q	: #3	WATER	WELL RECORD	Form WWC-5	KSA 82	a-1212		
LOCATIO	N OF WAT	ER WELL:	Fraction		Sec	tion Number	Township I	Number	Range Number
County:	Grant		NW 1/4		E 1/4	29	т 28	S	R 36W E(W)
Distance ar	nd direction	from nearest town	or city street add	dress of well if loca	ted within city?	Ulyss	es, Kansa	s - 4	3/4 miles East
- Nor	th int	o locatio	n						
WATER	WELL OW	NER: Dale	Corley			Cition	Service/	Fvotor	#13
-7 RR#, St. A	ddress, Box	# :				CICLES	Board of	Agriculture,	#13 Division of Water Resources
City, State,			n City,	Kansas					т 88-168
LOCATE		CATION WITH 4	DEPTH OF CO	MPLETED WELL.	420	ft. ELEV	ATION:		
	N	, , ,							3
Ŧ l		! 1 1 4							04/01/88
-	- NW	NE							umping gpm
	i	, E							umping gpm
_₹ w ⊢	i	, B	ore Hole Diamet	er9in. 1	to 420	ft.,	and	ir	n. to
₹ " [!	ı v	VELL WATER TO	D BE USED AS:	5 Public water	er supply	8 Air conditioning	ıg 11	Injection well
7 L	w	SE	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
	- 37	'ix	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation v	veli	
1 1	- i - I	ı v	Vas a chemical/ba	acteriological sampl	e submitted to D	epartment? \	/esNo	X; If yes	s, mo/day/yr sample was sub-
	S	n	nitted			W	ater Well Disinfec	ted? Yes	X No
TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING J	DINTS: Glue	ed Clamped
1 Ste	el	3 RMP (SR)		6 Asbestos-Cemer	nt 9 Other	(specify belo	w)	Wek	ded
Q PV	$\overline{\bigcirc}$	4 ABS		7 Fiberglass				Thre	eaded
		5.563 ir	n. to 300 .	ft Dia	in. to		ft., Dia		. in. to ft.
Casing hei	nht above la	nd surface	28	in weight	2.93	Ibs	./ft. Wall thickness	or gauge I	No • 265
_	_	R PERFORATION		, .	(7 P)			sbestos-cem	
1 Ste		3 Stainless		5 Fiberglass	-	MP (SR)			n
2 Bra		4 Galvanized		6 Concrete tile	9 AE	. ,		one used (o	·
		RATION OPENING			uzed wrapped	_	8 Saw cut		11 None (open hole)
	ntinuous slo				re wrapped		9 Drilled holes		Trivione (open nois)
	overed shutt		punched		rch cut				
		-				4 C-	, ,	• •	toft.
SCHEEN-F	ERFURATE	D INTERVALS:				IL., Fr	om		
						4 -		4	
_									toft.
G	RAVEL PAG	CK INTERVALS:	From 20) ft. to	240	ft., Fr	om 25 <u>.</u> 0 .	ft.	toft.
			From20) ft. to ft. to	240	ft., Fr	om 250 . om	ft.	to
6 GROUT	MATERIAL	: 1 Neat ce	From 20) ft. to ft. to 2 Cement grout	3 Bent	ft., Fro	om 250 . om I Other	ft. ft.	to
6 GROUT	MATERIAL vals: From	: 1 Neat ce	From 20) ft. to ft. to 2 Cement grout	3 Bent	ft., Fronite 25.0	om 250	ft. ft.	to420ft. to ftft. toft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat ce	From 20 From 20 t. to20 ontamination:	Cement grout ft., to	240 ft.	ft., Fronite 25.0	om 250 Other Constock pens	ft. ft.	to
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	: 1 Neat ce n0fi urce of possible co 4 Lateral	From 20 to to 20 ontamination:	Cement grout ft. to ft. to Coment grout ft., From 7 Pit privy	3 Bent 240 ft.	to25.0 10 Live	om 250	ft. ft.	to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From a nearest so ptic tank wer lines	: 1 Neat ce n0fi urce of possible c 4 Lateral 5 Cess p	From 20 to to	7 Pit privy 8 Sewage I	3 Bent 240 ft.	to	om	ft. ft.	to
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	: 1 Neat ce n0fi urce of possible ce 4 Lateral 5 Cess per lines 6 Seepa	From 20	Cement grout ft. to ft. to Coment grout ft., From 7 Pit privy	3 Bent 240 ft.	to	om	14 / 15 / 16	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat ce n0fi urce of possible c 4 Lateral 5 Cess p	From 20 20 ontamination: lines pool ge pit	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om 250 om 250 om 1 Other 1 or ft., From stock pens I storage silizer storage octicide storage	14 / 15 16	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ce n 0	From 20 From 20 t. to 20 ontamination: I lines bool ge pit est	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to	om	14 / 15 16	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew rom well? TO 2	: Neat ce n0fi urce of possible co 4 Lateral 5 Cess per lines 6 Seepa	From 20 From 20 to 20 ontamination: I lines pool ge pit est LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	: Neat ce n0fi urce of possible co 4 Lateral 5 Cess per lines 6 Seepa	From 20 From 20 t. to 20 ontamination: I lines bool ge pit est	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew rom well? TO 2	: Neat ce n 0 fi urce of possible of 4 Lateral 5 Cess per lines 6 Seepar Northwo	From 20 From 20 to 20 ontamination: I lines pool ge pit est LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 43	i Neat ce n0ft urce of possible co 4 Lateral 5 Cess per lines 6 Seepa Northwo Surface Sandy C. Med. to	From 20 From 20 t. to 20 ontamination: I lines cool ge pit est LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52	i Neat ce n0fi urce of possible of 4 Lateral 5 Cess per lines 6 Seepar Northwo Surface Sandy C Med. to Sandy C	From 20	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92	in 0 for the state of possible of 4 Lateral 5 Cess per lines 6 Seepar Northwo Surface Sandy C. Med. to Sandy C. Clay	From	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92 136 173	in Neat ce in 0	From	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew rom well? TO 2 43 52 92 136 173 254	Northwoods Sandy C. Sandy C. Clay Blue Cl. Clay	From 20 From 20 From 20 In to .	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft.	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
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GROUT Inter What is the Second of the second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92 136 173 254 297 322	in 0 if ource of possible control of the lateral source of possible control of the lateral source of Seepa Northwo Surface Sandy Control of the lateral source of the lateral of t	From	7 Pit privy 8 Sewage I 9 Feedyard	240 ft. 240 ft. agoon FROM	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 43 52 92 136 173 254 297	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92 136 173 254 297 322	in 0	From	7 Pit privy 8 Sewage I 9 Feedyard	3 Bent 240 ft. agoon FROM	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
GROUT Inter What is the Second of the second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92 136 173 254 297 322	Surface Sandy C Sandy C Clay Blue Cl Clay Sandy C 40% Med 45% Gra Sandy C 60% Fin	From 20 From 20 From 20 From 20 In to 20	7 Pit privy 8 Sewage I 9 Feedyard OG and Je sand - Sandy C1	3 Bent 240 ft. agoon FROM	to 25.0 10 Live 11 Fue 12 Fert 13 Inse	om	14 / 15 16	to
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6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction from 0 2 43 52 92 136 173 254 297 322 354 396	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92 136 173 254 297 322 354 396	in 0 finance of possible of 4 Lateral 5 Cess per lines 6 Seepar Northwood Surface Sandy C. Med. to Sandy C. Clay Blue Cl. Clay Sandy C. 40% Med. 45% Grasandy C. 60% Fin large s Sandy C.	From 20 From 20 From 20 The to 20 ontamination: Ilines pool ge pit est LITHOLOGIC I lay large sa lay ay lay to larg vel - 159 lay e Sand - and - 159 lay	7 Pit privy 8 Sewage I 9 Feedyard OG and ge sand - K Sandy C1 25% Med. K Sandy C1	240 ft. 240 ft. agoon FROM to ay	to25.0 10 Live 11 Fue 12 Fert 13 Inse	om 250 om	75 t LITHOLO	to
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6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 43 52 92 136 173 254 297 322 354 396 7 CONTF completed Water Wel	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 2 43 52 92 136 173 254 297 322 354 396 420 RACTOR'S (on (mo/day/st Contractor)	in 0 if ource of possible control of possible control of the lateral source of possible control of the lateral source of Seepa Northwo Surface Sandy Control of the lateral source of the late	From 20 From 20 From 20 From 20 In to 20 In to 20 In to 20 In to 20 In the second ge pit est LITHOLOGIC I LITHOLOGIC I LAY LAY LAY LAY LAY LAY LAY LAY SCERTIFICATION 18 118	7 Pit privy 8 Sewage I 9 Feedyard OG and CSandy C1 CN: This water well This Water	3 Bent 240 ft. agoon FROM to ay was (1) constr	to 25.0 10 Live 11 Fue 12 Fert 13 Inse How m TO	om	14 (15 16 175 16 175 16 175 175 175 175 175 175 175 175 175 175	to
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