	rge Well	WAIER	WELL RECORD	Form W	WC-5	KSA 82	a-1212			
1 LOCATION OF WA	ER WELL:	Fraction			Secti	on Number	Township	Number	Range Number	
County: Harve	<u></u>	SE 1/4	SE 1/4	SW 1/4		29	т 2	23 s	R 2 X /W	_
Distance and direction		•			-					
Approximate	ly 1 mile no			t of Ha	lstea	ıd			100	_
2 WATER WELL OW	NER:	•	Wichita							
RR#, St. Address, Bo	(# :	455 N. N	Main				Board (of Agriculture, (Division of Water Resour	ces
City, State, ZIP Code	<u>: , , , , , , , , , , , , , , , , , , ,</u>		, KS 6720					tion Number:		_
3 LOCATE WELL'S L	OCATION WITH 4	DEPTH OF CO	MPLETED WELL	229	0	. ft. ELEV	ATION: .unl	nown		
AN "X" IN SECTION	N BOX:	epth(s) Groundwa	ater Encountered	1 1		ft.	2	ft. 3	3 <u>.</u>	t.]
ī ī	, N	VELL'S STATIC V	WATER LEVEL .	5.3	. ft. be	low land su	urface measured	on mo/day/yr	7-23-9.7	[
1 1		Pump	test data: Well	water was	. not	ch!dt.	after	hours pu	ımping gr	m
NW	NE E	•						-	ımping gr	
			•					•	to225	
# W 1	E	VELL WATER TO				supply	8 Air condition		Injection well	
- i	i []	1 Domestic	3 Feedlot			er supply	9 Dewatering	•	Other (Specify below)	OFFICE
SW	SE	2 Irrigation	4 Industrial	7 Lawn	and ga	arden only	10 Monitoring	well Re	echarge Well	
	! w	•		nle submitte	d to Der	nartment? \	ves No	X If yes	, mo/day/yr sample was s	as du
li L		nitted	cteriological sam	pie suomitte	0 10 Dep		ater Well Disinfe		X No	
5 TYPE OF BLANK			5 Wrought iron	Ω	Concret				d Clamped	
Η .	3 RMP (SR)		6 Asbestos-Cem			specify belo			led X	1 1
1 Steel 2 PVC	4 ABS						teel		aded	
2 PVC		1/4	7 Fiberglass	18	:	150	4 Dia 1		in to 18"to218	
Blank casing diameter), to 	√π., Dia	70	.in. to . 50		π., Dia		10 . 7.5 . 7.5 . 7.5	π.
			n., weight						lo • 375	
TYPE OF SCREEN O					7 PVC			Asbestos-ceme		
1 Steel	3 Stainless s		5 Fiberglass		8 RMF	, ,				⊣
2 Brass	4 Galvanized		6 Concrete tile		9 ABS	•		None used (op	•	
SCREEN OR PERFO	RATION OPENING	S ARE:		auzed wrap	•		8 Saw cut		11 None (open hole)	
1 Continuous sid	t 3 Mill	slot	6 V	Vire wrapped	1		9 Drilled hol	es		
2 Louvered shut	er 4 Key	punched		orch cut	^					
SCREEN-PERFORAT	ED INTERVALS:								to	.ft.
			18.6 ft.						to	` I T
GRAVEL PA	CK INTERVALS:	From			5	ft., Fro	om		to	.ft.
		From	ft.	t 0		4	om.	ft. t	to	I
				10		ft., Fr	DIII	the second transfer	-11	ft.
6 GROUT MATERIAL			Cement grout	Ch18	Benton	ited san	Other Ben	ntonite H	oleplug	ft.
				Ch18	Benton r finat . ft. to	ited san	Other Ben	ntonite H	oleplug t. to125	ft.
	m	. to 25		Ch18	Benton rinat . ft. to	ed san	Other Ben	1 1 Z Z	oleplug	ft.
Grout Intervals: Fro	m	to25		Ch18	Benton r in a t	ed san o1 10 Live	Other Ben 22 ft., From	1 122 14 A 15 O	oleplug tt. to125 bandoned water well well/Gas well	ft.
Grout Intervals: Fro What is the nearest se	mft ource of possible co	to25 ontamination: lines	ft., From	Ch18	Benton rinat ft. to	ed san o 1 10 Live	Other Ben 22 ft., From estock pens	14 A 14 A 15 O 16 O	oleplug tt. to125 sbandoned water well bit well/Gas well Other (specify below)	.π.
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines	m0ft ource of possible co 4 Lateral	to25 ontamination: lines ool	ft., From 7 Pit privy	Ch18	Benton rinat ft. to	ited san o 1 10 Live 11 Fue 12 Fert	Other Ben 22 ft., From stock pens I storage	14 A 14 A 15 O 16 O	oleplug tt. to125 bandoned water well well/Gas well	.π.
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines	m0ft ource of possible co 4 Lateral 5 Cess p	to25 ontamination: lines ool	7 Pit privy 8 Sewage	Ch18	Benton r ff. to	10 Live 11 Fue 12 Fert 13 Inse	Other Ber 22 ft., From stock pens I storage ilizer storage	14 A 15 O 16 O No	oleplug ft. to 125bandoned water well Dil well/Gas well Other (specify below) ne known	.π.
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	m0ft purce of possible co 4 Lateral 5 Cess p er lines 6 Seepag	to25 ontamination: lines ool	7 Pit privy 8 Sewage 9 Feedya	Ch 18 25 re lagoon rd	. п. to	ted sand 0 I 10 Live 11 Fue 12 Fert 13 Inse How m	Other Ben 22 ft., From stock pens I storage ilizer storage acticide storage any feet?	14 A 15 O 16 O NO NO	oleplug ft. to125 Abandoned water well Oil well/Gas well Other (specify below) ne known	.π.
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1	m0ft ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag Topsoil	to 25	7 Pit privy 8 Sewage 9 Feedya	Ch18	ом 34	10 Live 11 Fue 12 Fert 13 Inse How m TO 138	Other Ben 22 ft., From stock pens I storage ilizer storage ecticide storage any feet?	14 A 15 O 16 O No RMXXXM&X h sand an	oleplug ft. to 125 sbandoned water well oli well/Gas well other (specify below) ne known control known control known	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15	n0ft purce of possible co 4 Lateral 5 Cess p rer lines 6 Seepag Topsoil CLay, sand	to 25 contamination: lines loool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage 9 Feedya	Ch18 25 e lagoon rd FR 1	OM 34 38	10 Live 11 Fue 12 Fert 13 Inse How m TO 138	Other Ben 22 ft., From stock pens I storage illizer storage ecticide storage any feet? Clay wit Sand and	14 A 15 O 16 O No RMXXXMXX h sand an gravel,	oleplug ft. to 125 bandoned water well oli well/Gas well other (specify below) ne known meknown de gravel fine to very f	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25	n0ft ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag Topsoil CLay, sand Sand and g	to25 contamination: lines locol ge pit LITHOLOGIC LOCAL	7 Pit privy 8 Sewage 9 Feedya	Ch18 Plagoon and FR 1 1 1	ом 34	10 Live 11 Fue 12 Fert 13 Inse How m TO 138	Other Bendary	14 A 15 O 16 O No REXERNMENT h sand an gravel, own, sand	oleplug ft. to 125 bandoned water well bil well/Gas well Other (specify below) me known merwaks ad gravel fine to very f	π. E/W SEC
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Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25	n0ft ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag Topsoil CLay, sand Sand and g	to 25	7 Pit privy 8 Sewage 9 Feedya	Ch18 25 a lagoon rd FR 1 1 1 ne 1	OM 34 38 41	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141	Other Bendary	14 A 15 O 16 O No REMXHAMMENT h sand an gravel, own, sand gravel,	oleplug ft. to 125 bandoned water well bil well/Gas well Other (specify below) me known merwaks ad gravel fine to very f	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29	n0ft burce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Topsoil CLay, sand Sand and g Sand and g	to 25 contamination: lines cool ge pit LITHOLOGIC LO y ravel, fin ravel, ver	7 Pit privy 8 Sewage 9 Feedya	Ch18 25 25 2 lagoon rd FR 1 1 1 ne 1 1	OM 34 38 41 47	10 Live 10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147	Other Bender 22 ft., From stock pens I storage exticide storage any feet? Clay wit Sand and Clay, br Sand and CLay, gr	REMXXXIMEX h sand an gravel, own, sand gravel, een	oleplug ft. to 125 bandoned water well bil well/Gas well Other (specify below) me known merwaks ad gravel fine to very f	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40	n0ft burce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Topsoil CLay, sand Sand and g Sand and g Clay, gray	to 25 contamination: lines cool ge pit LITHOLOGIC LO y cravel, fin cravel, ver	7 Pit privy 8 Sewage 9 Feedya	Ch18 25 A lagoon rd FR 1 1 1 1 1 1 1 1 1 1	OM 34 38 41 47 71 78	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209	Other Bender 22 ft., From stock pens I storage ilizer storage exticide storage entricide	REMXXXIMEX h sand an gravel, own, sand gravel, een	oleplug . ft. to 125 bandoned water well bil well/Gas well bther (specify below) ne known MARKWAKS nd gravel fine to very f ly fine, medium	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay, blac	ontamination: lines line	7 Pit privy 8 Sewage 9 Feedya	Ch18 25 25 2 lagoon rd FR 1 1 1 1 1 1 2	OM 34 38 41 47 71	10 Live 10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171	Other Bender 22 ft., From stock pens I storage illizer storage exticide storage entricide entricid	14 A 15 O 16 O No REMEMBERS h sand an gravel, own, sand gravel, een gravel,	oleplug ft. to 125 bandoned water well bil well/Gas well bther (specify below) ne known management ad gravel fine to very f ly fine, medium	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44 44 50 50 58	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay, blac Clay with Clay, gree	to 25 contamination: lines l	7 Pit privy 8 Sewage 9 Feedyal OG	Ch18 25 26 lagoon rd FR 1 1 1 1 1 1 2 2	OM 34 38 41 47 71 78 09 10	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216	Clay wit Sand and CLay, gr Sand and CLay, gr Sand and CLay, gr Sand and CLay, gr Sand and Clay Sand and	REXEMBLE X 14 A 15 O 16 O No REXEMBLE X h sand an gravel, own, sand gravel, een gravel, gravel,	oleplug . ft. to 125 bandoned water well bil well/Gas well bther (specify below) ne known MARKWAKS nd gravel fine to very f ly fine, medium	π. E/W SEC
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Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44 44 50 50 58 58 68 68 85	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay, blac Clay with Clay, gree Sand and g Clay, gray	to 25	7 Pit privy 8 Sewage 9 Feedya OG e, medium y fine, fi	Ch18 25 26 lagoon rd FR 1 1 1 1 1 1 2 2	OM 34 38 41 47 71 78 09 10	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	Other Bendal Clay wit Sand and Clay, gr Sand and Clay bl	REMINIMENTAL AND STATE OF THE PROPERTY OF THE	oleplug . ft. to 125 chandoned water well bli well/Gas well bther (specify below) ne known mentawaks ad gravel fine to very f ly fine, medium fine, medium	π. E/W SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44 44 50 50 58 58 68 68 85 85 98	Topsoil CLay, sand Sand and g Sand and g Clay, blac Clay with Clay, gree Sand and g Cay with Clay, gree Sand and g Clay Sand and g Clay Sand and g Clay Sand and g	to 25 contamination: lines l	7 Pit privy 8 Sewage 9 Feedya OG e, medium y fine, fi	Ch18 25 26 lagoon rd FR 1 1 1 1 1 1 2 2	OM 34 38 41 47 71 78 09 10	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	Clay wit Sand and Clay, gr Sand and Clay, gr Sand and Clay, bt Sand and Clay, bt Sand and Clay, gr Sand and Clay, bt Sand and Clay, bt Sand and Clay, gr Sand and Clay, bt NOTE: (4	REMAINMENT h sand an gravel, own, sand gravel, een gravel, ack 2 gravel, ack 3 4" stee	tt to 125 chandoned water well bit well/Gas well biter (specify below) ne known characas ad gravel fine to very f ly fine, medium fine, medium	sm. SmC.
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44 44 50 50 58 58 68 68 85 85 98 98 103	Topsoil CLay, sand Sand and g Sand and g Clay, blac Clay with Clay, gree Sand and g Clay and g Clay with Clay, gree Sand and g Clay Clay Clay Clay Clay Clay Clay Clay	ontamination: lines line	7 Pit privy 8 Sewage 9 Feedya OG e, medium y fine, fi	Ch18 25 26 lagoon rd FR 1 1 1 1 1 1 2 2	OM 34 38 41 47 71 78 09 10	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	other Bender 22 ft., From stock pens I storage illizer storage exticide storage any feet? Clay wit Sand and Clay, br Sand and CLay, gr Sand and Clay, Sand and Clay, Sand and Clay, Sand and Clay, bl. NOTE: (4 connected	REMEMBERS 14 A 15 O 16 O No REMEMBERS h sand an gravel, own, sand gravel, een gravel, ack) 4" stee to the l	the to 125 chandoned water well oil well/Gas well other (specify below) ne known TARREWAKS and gravel fine to very fly fine, medium fine, medium el pipes 8" casing at a	sm. SmC.
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Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44 44 50 50 58 58 68 68 85 85 98 98 103 103 107 107 130	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay with Clay, gree Sand and g Clay Sand and g	ontamination: lines line	7 Pit privy 8 Sewage 9 Feedyal OG e, medium y fine, fi	Ch18 25 26 lagoon rd FR 1 1 1 1 1 1 2 2	OM 34 38 41 47 71 78 09 10	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	other Bender 22 ft., From stock pens I storage illizer storage exticide storage any feet? Clay wit Sand and Clay, br Sand and CLay, gr Sand and Clay, Sand and Clay, Sand and Clay, Sand and Clay, bl. NOTE: (4 connected	REMEMBERS 14 A 15 O 16 O No REMEMBERS h sand an gravel, own, sand gravel, een gravel, ack) 4" stee to the l	the to 125 chandoned water well oil well/Gas well other (specify below) ne known TARREWAKS and gravel fine to very fly fine, medium fine, medium el pipes 8" casing at a	sm. SmC.
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 1.5 1.5 2.5 2.5 2.9 2.9 4.0 4.4 4.4 5.0 5.0 5.8 6.8 6.8 8.5 9.8 9.8 1.03 1.03 1.07 1.07 1.30 1.30 1.34	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay with Clay gree Sand and g Clay Sand and g Clay, some Sand and g	to 25 contamination: lines cool ge pit LITHOLOGIC Le y cravel, fin cravel, ver k fine sand cravel, fin	7 Pit privy 8 Sewage 9 Feedyal OG e, medium y fine, fi	Ch18 rd FR 1 1 1 1 2 2 2	OM 34 38 41 47 71 78 09 10 116	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	Clay wit Sand and Clay, br Sand and Clay, gr Sand and Clay, bl Sand and Clay, br Sand and Clay, br Sand and Clay, br Sand and Clay, gr Sand and Clay, bl NOTE: (4 connected position level.	RECEIVED AND A 15 O NO N	tt to 125 chandoned water well bit well/Gas well biter (specify below) ne known charavaks ad gravel fine to very f ly fine, medium fine, medium el pipes 8" casing at a below ground	EW SEC
Grout Intervals: Fro	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay with Clay, gree Sand and g Clay Sand and g Clay, some Sand and g	ontamination: lines line	7 Pit privy 8 Sewage 9 Feedyal OG e, medium y fine, fi e, medium e, medium N: This water w	Ch 18 25 26 26 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	OM 34 38 41 47 71 78 09 10 16	10 Live 10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	Clay wit Sand and Clay, br Sand and Clay, gr Sand and Clay, bl NOTE: (4 connected position level.	RENCEMBRE AND 15 O No	the to 125 chandoned water well oil well/Gas well other (specify below) me known MARKWAKS ad gravel fine to very filly fine, medium fine, medium al pipes al below ground der my jurisdiction and well of the control of the cont	Ine vas
Grout Intervals: Fro	Topsoil CLay, sand Sand and g Sand and g Clay, blac Clay with Clay, gree Sand and g Clay Sand and g Clay, some Sand and g	to 25 contamination: lines cool ge pit LITHOLOGIC Le y ravel, fin ravel, ver k fine sand ravel, fin ravel, fin ravel, fin sand ravel, fin sand ravel, fin	7 Pit privy 8 Sewage 9 Feedyal OG e, medium y fine, fi e, medium e, medium N: This water w	Ch18 A lagoon rd FR 1 1 1 1 2 2 2 2 ell was (1) c	OM 34 38 41 47 71 78 09 10 116 construction of the construction of	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	Clay wit Sand and Clay, br Sand and Clay, gr Sand and Clay, br Sand and Clay, br Sand and Clay, br Sand and clay, sand and clay, sand and clay, bl NOTE: (4 connected position level.	RECOMMENT 14 A 15 O 16 O No RECOMMENT h sand an gravel, own, sand gravel, een gravel, ack) 4" stee to the l 120 feet 3) plugged unce to best of my kn	oleplug ft. to 125 bandoned water well bli well/Gas well bther (specify below) ne known mexawaks d gravel fine to very f ly fine, medium fine, medium el pipes 8" casing at a below ground der my jurisdiction and woowledge and belief. Kans	SmC.
Grout Intervals: Fro	Topsoil CLay, sand Sand and g Sand and g Clay, blac Clay with Clay, gree Sand and g Clay Sand and g	to 25 contamination: lines cool ge pit LITHOLOGIC Lo y cravel, fin cravel, ver k fine sand cravel, fin crave	7 Pit privy 8 Sewage 9 Feedyal OG e, medium y fine, fi e, medium e, medium N: This water w This Water w	Ch18 A lagoon rd FR 1 1 1 1 2 2 2 ell was (1) content with the content wi	OM 34 38 41 47 71 78 09 10 116 construction of the construction of	10 Live 11 Fue 12 Fert 13 Inse How m TO 138 141 147 171 178 209 210 216 225	constructed, or (mor/day/yy)	RECOMMENT 14 A 15 O 16 O No RECOMMENT h sand an gravel, own, sand gravel, een gravel, ack) 4" stee to the l 120 feet 3) plugged unce to best of my kn	oleplug ft. to 125 bandoned water well bli well/Gas well bther (specify below) ne known mexawaks d gravel fine to very f ly fine, medium fine, medium el pipes 8" casing at a below ground der my jurisdiction and woowledge and belief. Kans	EW SEC
Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 15 15 25 25 29 29 40 40 44 44 50 50 58 68 68 85 98 98 103 103 107 107 130 130 134 7 CONTRACTOR'S completed on (mo/day Water Well Contractor under the business na	Topsoil CLay, sand Sand and g Sand and g Clay, gray Clay blac Clay with Clay, gree Sand and g Clay	contamination: lines lin	7 Pit privy 8 Sewage 9 Feedyal OG e, medium y fine, fi e, medium e, medium N: This water wa	Ch18 A lagoon rd FR 1 1 1 1 2 2 2 2 ell was (1) c	OM 34 38 41 47 71 78 09 10 116 construction of was	ted sand sand sand sand sand sand sand san	constructed, or (mo/day/yr) ature)	REXECTION 14 A 15 O 16 O No 16	oleplug ft. to 125 bandoned water well bli well/Gas well bther (specify below) ne known mexawaks d gravel fine to very f ly fine, medium fine, medium el pipes 8" casing at a below ground der my jurisdiction and woowledge and belief. Kans	SmC.

CLARKE WELL & EQUIPMENT, INC.

WELL RECORD DESIGN & CONSTRUCTION SHEET

			DESIGN & CONSTRUCTION SHE	ET			או		Sec. Person
. Te 800 X 200 (4)		Modern Control of the Control of	The state of the s			i www.	15 2534	10-12-1	SAME
		Spring from the	3679		a a a a a a a a a a a a a a a a a a a	+	+	+	12 Ashan
	WELL OW	NER_	City of Wichita WELL NO	. Rech	arge Well		to the second second		AND 11 (198)
	Special and the second second	Part of the later	harge Well APPROPRIATIO		the second of the second second second second		29	+	Sec. 12. 19.
	LOCATION	SE	V4SEV4SWV4, SECTION NO.		29	4	1	1	SERVICE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF T
•	T_23_S,	R_2	W/K Harvey COUNTY	Kansas Sta	Fa		- popul		2000
		_FSL,	FEL	Jiu	·	st	CTION	1 V	200
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	e roe return	
		•	2" DIA. From 0' To 128' & 32" DIA		CEAT	nless			
	SIZE CA	SING_	18 " DIA375 WALL; WT70.59	_LBS/FT	steel & steel	Las	_MATE	RAL	
	SIZE SC	REEN_	18 "DIA. WALL stainless steel	MATER	NAL060 Cont	inuou	SLOT	/ POKE	
					Notice to Europe vit to the or	an an edga a		r contract that is	1
		to LOG	. From test no.	Thicknes	FROM GROUND LEVEL	FROM	TO ,	FTG	
	0	1	Topsoil		Steel Casing	0	145	145	
	1	15	Clay, sandy		Stainless Steel Casing	145	150	5-	
	15	25	Sand and gravel, fine, medium		Screen	150	170	20	-
	25	29	Sand and gravel, very fine, fin	e	Stainless Steel Casing	170	186	-16	-
	29	40	Clay, gray		Screen	186	216	30	100
	40	44	Clay, black		Stainless Steel Casing	216	218	**- <u>2</u>	1000
	44	50	Clay with fine sand		and the second second second		and the second s	****	
	50	58	Clay, green					in the state of	
	58	68	Sand and gravel, fine, medium	and a second	(4) 4" steel	n de en	n sometime (nani kangilar	(Mercing)
	68	85	Clay	-0 W N 12	pipes connect	ed	and the second	- a resident	î
	85	98	Sand and gravel, fine, medium		to the 18" ca	sing		*******	-82,52
	98	103	Clay	1 1 1 1 1	at a position	- Andrews	4.00		
	, 103	107	Sand and gravel		120 feet below	4	1.2		
	107	130	Clay, some sand		ground level.		15.50 Å 17.4		_
	130	134	Sand and gravel, fine, medium		ng n 199 g s 199 s			Section Assessed	_
	134	138	Clay with sand and gravel		CASING LEFT ABOVE	CROUNI)	3.2	
			CONTINUED ON BACK SIDE		TOTAL CASING AND	SCREEN	resident of the season	221.2	
	STATIC	WATE	R LEVEL 53' CF		TE 55 gallon				
			From Groung level		10% sodium hyp	ochloi	rite		
		GRA	VEL PACK ANNUL	AR SEA	AL.				
		25	TO 122 Road Sand 0 TO	2	5 Conc	rete (Grout		_
,	1	25	TO <u>225</u> 122 TO	012	5 Bent	onite	Holep	lug	_
			NEAREST SOURCE OF POSSIBLE CONT.						_
			ROM WELL						_
	DESIGN	ED BY	DRILLED BY	Mark	Esfeld	DATE	7-23	- 97	-

Continued: formation log data

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147	171	Sand and gravel, fine, medium				110g(12)			
171	178	Clay, green	1 = 1 = 2				100 A 250		
178	209	Sand and gravel, fine, medium		a a					
209	210	Clay			ı .		7		The second second
210	216	Sand and gravel, fine, medium							
216	225	Clay, black				x - 85 julijas			
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