		WATER WELL RECORD	D Form WWC-5	KSA 82a	-1212	
LOCATION OF WA	•			tion Number	Township Numbe	
ounty: HAR) [2] N	W 1/4 NW 1/4	SE 1/4	2)	T 22	S R / E(W)
stance and direction	n from nearest town or city	street address of well if it	•	c	1	-
	11.50 W	2.1. 54-	mile (Calle	20 219	e of Hess	מסד
WATER WELL OV		Dyck # HES	STOM COLLE	ge.	December 4 Aurelia	B. C.
R#, St. Address, Bo	7. P		67463		•	Iture, Division of Water Resources
ty, State, ZIP Code		v , ks,				
AN "X" IN SECTIO						
						. ft. 3
[]	WELL'S					day/yrgpm
NW	NE Eet Viel					urs pumping gpm
	1 1					in toft.
w 1		ATER TO BE USED AS:			8 Air conditioning	11 Injection well
i	1 i _	omestic 3 Feedlot				12 Other (Specify below)
sw	SE	rigation 4 Industrial			10 Observation well	
1 :	1 ' 1 !	•	,			If yes, mo/day/yr sample was sub-
<u> </u>	s mitted	J	.,	•	ter Well Disinfected? Y	
TYPE OF BLANK	CASING USED:	5 Wrought iron	8 Concr			Glued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cen		(specify below	who have	Welded
2 PVC	4 ABS	7 Fiberglass		•	1	Threaded
ank casing diamete	er in. to	ft., Dia	in. to	(1	in. to ft.
				`	ft. Wall thickness or ga	uge No
	OR PERFORATION MATER		7 F V	/	10 Asbestos	
1 Steel	3 Stainless steel	5 Fiberglass	L 8 HW	IP (SR	11 Other (sp	pecify)
2 Brass	4 Galvanized steel	6 Concrete tile	9 🗚	87)	12 None us	ed (open hole)
CREEN OR PERFO	DRATION OPENINGS ARE:	5 (Gauzed wrapped	' /	8 Saw cut	11 None (open hole)
1 Continuous s	lot 3 Mill slot	6 1	Wire wrapped \\		9 Drilled holes	
2 Louvered shu	itter 4 Key punche	ed 7 ⁻	Toych cut (10 Other (specify)	
CREEN-PERFORAT	From	/ t.				. ft. toft.
			1 1			. ft. toft.
GRAVEL PA	ACK INTERVALS: From	ft.'	\ !	ft., From	m	. ft. toft.
	From			ft., From		ft. to ft.
GROUT MATERIA	AL: 1 Neat cement omft. to	2 Cement grout	3 Bento			
	ornπ. το source of possible contamina		τ π.		,	ft. to ft.
1 Septic tank	4 Lateral lines	7 Pit priv	0.4		tock pens storage	14 Abandoned water well 15 Oil well/Gas well
2 Sewer lines	5 Cess pool	8 Sewage			storage izer storage	16 Other (specify below)
	wer lines 6 Seepage pit	9 Feedya	-		ticide storage	ro Other (specify below)
irection from well?	wor into o coopago pit	\ 3100090	ard	How ma	_	
FROM TO	LITHC	DLOGIC LOG	FROM	то		OLOGIC LOG
	Jest he	ele Logs A ples filled/g	Hochel			
	<u> </u>					
	ALL ha	les filled 19	routed			
		/ \				
	1					
CONTRACTOR'S	OR LANDOWNER'S CERT	FIFICATION: This water v	vell was (1) constru	icted, (2) reco	onstructed, or (3) plugge	under my jurisdiction and was
ompleted on (mo/da	y/year)			and this reco	ord is true to the best of	my knowledge and belief. Kansas
ater Well Contracto	or's License No	フ.う This Wa				10/29/81
nder the business n	ame of PAUL'S	INC		by (signa	ture) Park L	Bentling
	e typewriter or ball point pen,	, <u>PLEASE PRESS</u> FIRML		ly. Please fill i	n blanks, underline or ci	rcle the correct answers. Send top
ee copies to Kansa VNER and retain o	is Department of Health and E one for your records.	Environment, Division of Er	nvironment, Environ	mental Geolog	gy Section, Topeka, KS	66620. Send one to WATER WELL

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Dyck Arboretum c/o Tim Hansen Planning Development Services 625 First National Bank Bldg. Wichita, KS 67202 SUBJECT: TEST HOLE LISTINGS Location 850' east of west PL and 100' S of E-W hedge #1. 0 - 5loam 5 - 10hard red brown clay 10 - 21 sand - med. - course 27 - 33 green to red to gretyshale HOLE PUMPED - 4 GPM Location 425' E of W PL and 475' S of N PL #2. 0 - 5 loam to sandy grey clay 5 - 10 grey clay to med. fine sand 10 - 18 sand - med. fine 18 - 23 green shale 23 - 25 red shale 25 - 33 grey to dark shale HOLE PUMPED - 2 GPM #3. Location 35' E of W PL and 110' S of N PL 0 - 5 loam to brown clay 5 - 11 brown - red clay 11 - 14 sand course 14 - 18 green 18 - 21 red shale 21 - 33 grey to dark shale HOLE PUMPED - 4 GPM #4. Location 40' E of W PL and 210' S of N PL 0-5 loam to brown clay dark brown clay 5 - 10 10 - 13 sandy light brown clay 13 - 15 sand med. 15 - 20 green shale 20 - 24 red shale 24 - 30 green to grey shale 30 - 33 dark shale NOT PUMPED Location 100' E of W PL and 70' S of E-W hedge 0 - 5 loam to brown clay 5 - 10 brown sandy clay 10 - 15 tan sandy clay 15 - 20 sand - med. fine to course 20 - 25 green shale 25 - 🚉 red shale # 30 green to grey shale 30-32 dark shale NOT PUMPED

0 - 5loam to brown clay 5 - 11 brown clay

11 - 16 sand - med.

#6.

16 - 18 green shale