WAILN	WELL	KECOKD	rorm	VV VV C-3	Divis	sion of w	vater Resc	ources App	ر No.	0040240		
		WATER WELL:		½ NW ½		17		Т	7 s	Range Number R 25 □E ⊠W		
Street/Rural	Address of	Well Location; if unk	bal Pos	sitioning	System (GPS) inform	nation:					
from neares	t town or int	ersection: If at owner'	s address chec	k here \square	I.					(in decimal degrees)		
from nearest town or intersection: If at owner's address, check here \Box .					I I	onaitude	۵۰			(in decimal degrees)		
,						Jarratian	·			(iii decilliai degrees)		
2 WATER WELL OWNER: Neil & Cyrilla Barnett						Elevation:						
2 WATE	K WELL	OWNER: Neil &	Cyrilla Barne	ett		Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27						
RR#, S	t. Address,	Box # : 3284 12	20 th Ave			ollection N						
City, St	tate, ZIP Co	ode : Morlan	d, KS 67650		[GPS ur	nit (Make/l	Model:				
		^			[☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
		H _a	ge 1 of	2	Es	st. Accurae	cy: 🗖 <3	m, 🗆 3-5 n	n, 🗖 5-15 m,	□ >15 m		
3 LOCA	TE WELL		7									
	AN "X" II		COMPT ESSET	NUETT	240			£.				
i			COMPLETE	WELL	240			Il.		0.		
SECTI	ON BOX:	Depth(s) Ground	water Encount	ered (1)		ft.	(2)		ft. (3)	ft.		
	N	WELL'S STATI	C WATER LE	VEL NA	ft. b	elow lan	d surface	measured	on mo/day/y	r		
										ing gpm		
l I .i			p tost data.	Well mater			ofter		haus numn	SP		
	→ NF —		T. YIELD gpm: Well water wa			п.	nours pu			ing gpm		
w L		_ WELL WATER	TO BE USED	AS: □ Pu	ıblic water sı	upply L	☐ Geothermal ☐ Injection well ☐ Dewatering ☐ Other (Specify below)					
'' x		Domestic	l Feedlot 🗵	Oil field w	ater supply							
F-SW		☐ Irrigation ☐										
"	SE -	Was a chemical/										
نا ا	i	was a chemical										
	S	lf yes, mo/o	lay/yr sample v	was submitted	d 							
1	mile	Water Well Disi	nfected? x Y	es 🗆 No								
5 CENTER OF	OF CACDIC	USED:	S DVC	П он-								
5 IYPE	OF CASING	TOSED: USee	. LAJ PVC	Other	<u> </u>							
CASING J	OINTS: E	☑ Glued ☐ Clamp	ed ⊔ W	elded l	☐ Threaded							
Casing d	iameter	4.5 in. to 200	ft., Dian	neter	in. t	ю	ft.,	Diameter		in. toft.		
Casing h	eight above l	and surface	18 in.,	Weight	2.38	lb.	os./ft. Wa	ll thicknes	s or gauge N	in. to ft.		
TYPE OF S	SCREEN OR	PERFORATION MA	ATERIAL:									
☐ Stee		☐ Stainless Steel	ĭ PVC		Other (S	Specify)						
☐ Bra		☐ Galvanized Steel	☐ None us	sed (open hol	le)	• • • • • • • • • • • • • • • • • • • •						
		ATION OPENINGS		(op	,							
		☐ Mill slot	☐ Gauze w	rapped [Torch cut		Drilled h	noles [None (ope	n hole)		
		r Key punched										
		ED INTERVALS:	Erom 20	ո Ո	ft to 240	_	ft Er	om	ft t	o ft.		
SCREEN-F	EKTOKATI	ED INTERVALS.	From 20	<u>v</u>	ft to		· ft., FR	JIII		o		
an.		Z INTERDALLA C	From		11.10		· a., Fi	om				
GRA	AVEL PACE	X INTERVALS:	From	20	It. to 240		II., Fro	om	п. і	o ft.		
			From		_tt. to	. 	ft., Fro	o m	It. t	oft.		
6 GROU	T MATERI	AL:	nt 🗆 Cem	ent grout	Benton	ite [Other					
Grout Inter	vale Fr	om 0 ft. to	20 ft I	From	ft to	1	ft	From		ft. to ft.		
	nearest cour	ce of possible contam	ination:			·						
				: г	1 Livestock	nanc	□ Incect	icide stora	_{те} ПО	ther (specify below)		
	otic tank ver lines	☐ Lateral lin☐ Cesspool			Livestock Fuel storage			doned wate		mier (specify below)		
					I Fuel storaș I Fertilizer s	-						
	tertight sewe	r lines	it	ard L				ell/gas well	l Non	le		
Direction	n from well				Distance from	om well						
FROM	TO	LITHO	LOGIC LOG		FROM	ТО	LITHO	LOG (co	nt.) or PLUC	GGING INTERVALS		
0	2	Surface			82	99	Clay &					
2	14				99	104		d -loose				
		Class					Caliche	iu -1003C				
14	25	Clay & caliche			104	112	+					
25	34	Loose med sand			112 121	121		iche & cem	ented sand			
34	39	Clay				126	Clay					
39	44	Med sand	l sand			129	Cemente	ed sand				
44	70	Clay-sandy clay-fin	y—sandy clay—fine sand strks			141	Fine san	d –semi tig	ht			
70	71	Caliche hard	iche hard			153		iche & sand				
71			e sand strks—sandy clay			170		d & gravel				
79 82 Sandy clay & caliche				153 170	172	Clay	- B					
7 CONT	DACTOD?	SOD I ANDOU/N	FD'S CEDT	IFICATIO				onstructed	T reconstru	ucted or Diplugged		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ⊠ constructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 9/14/09 and this record is true to the best of my knowledge and belief.												
under my jurisdiction and was completed on (mo/day/year) 9/14/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 or 783 This Water Well Record was completed on (mo/day/year) 9-18-09												
				. Inis W	vater Well R	ecord wa	as comple	rea on (mo	(day/year)	7-18:09		
1		of Woofter Pum			by (signatur					··		
INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of												
Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.												
one for your	records. Inclu	de fee of \$5.00 for each	constructed well	. Visit us at h	ttp://www.kdl	neks.gov/v	waterwell/i	ndex.html.				

WATEI	R WELL	RECORD	Form WWC-	5 D	ivision of	Water Reso	ources App. No.					
		WATER WELL:			Section 1	Number	Township Nur	mber	Range Nu	umber		
County: G	raham	Well Location: if unkn	own, distance & direction		Tlobal Da	7 voitionino	System (GPS)	S	R 25	□E ⊠W		
from neares	st town or in	ersection: If at owner's	address, check here \square .	on	Latitude	siuoning :	System (GPS)	iniorm)	ation: in decimal	deorees)		
					Latitude: (in decimal degrees) Longitude: (in decimal degrees)							
					Elevation	n:				,		
2 WATI	ER WELL	OWNER: Neil & C	Cyrilla Barnett				4, □ NAD 83,	\square NA	AD 27			
City S	ot. Address,	BOX# : 3284 12	U" Ave LKS 67650		Collection	Method:	Madalı			,		
RR#, St. Address, Box # : 3284 120 th Ave City, State, ZIP Code : Morland, KS 67650					☐ GPS unit (Make/Model: ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey							
Page 2 of 2						Est. Accuracy: □ <3 m, □ 3-5 m, □ 5-15 m, □ >15 m						
3 LOCA	TE WELI											
WITH	[AN "X" I	N 4 DEPTH OF C	COMPLETED WELL	240			ft.					
SECT	ION BOX:	Depth(s) Groundy	vater Encountered (1)		ft	t. (2)	ft.	(3)		ft.		
	N	WELL'S STATION	WATER LEVEL NA	f	t. below la	nd surface	measured on mo/	/day/yr				
		Pump	test data: Well water	er was	f	ft. after	hours	pumpir	ng	gpm		
	NE -	EST. YIELD	gpm: Well water	er was	f	ft. after	hours	pumpir	ng	gpm		
w _ <u>i</u>		_ WELL WATER 7	TO BE USED AS:	Public wate	iblic water supply Geothermal Injection well							
X		Domestic 🗆				☐ Dewatering ☐ Other (Specify below)						
⊨sw	SE -		Industrial Domestic									
L			acteriological sample su									
	S	If yes, mo/da	ay/yr sample was submit	ted								
			fected? X Yes \(\sime \) \(\)									
			ĭ PVC ☐ Oth									
CASING J	IOINTS: [☑ Glued ☐ Clampe	ed	☐ Thread	led		_					
Casing d	nameter	4.5 in. to 200	ft., Diameter in., Weight	i	n. to	ft.,	Diameter		in. to	ft.		
TYPE OF	SCREEN OF	PERFORATION MA	o in., weight	2.38	l	ibs./it. wa	iii thickness or ga	uge No) <u>.</u> 2	48		
			ĭEKIAL. ⊠ PVC	☐ Othe	r (Specify))						
☐ Bra	ass	☐ Galvanized Steel	☐ None used (open h	nole)	- (~p)	,						
		ATION OPENINGS A			_	_	_					
	ntinuous Slo		Gauze wrapped	☐ Torch c	ut 🗀	Drilled h	oles	e (open	hole)	İ		
		ED INTERVALS:	☐ Wire wrapped	Saw cu	t L	Uther (sp	pecify)	ft to		_f		
SCREEN-I	LKIOKAII	ED INTERVALS.	From 200	ft to	PU	ft Fr)III)m	ft to	·	11.		
GRAVEL PACK INTERVALS:			From 20	ft. to 24	10	ft Fro	om	ft. to		ft.		
			From	ft. to		ft., Fro	om	ft. to		ft.		
6 GROU	T MATERI	AL:	☐ Cement grout									
Grout Inter		om 0 ft. to	20 ft. From		to	ft.	From		ft. to	ft.		
		ce of possible contamin	nation:	_								
	otic tank	☐ Lateral line	· · · · · · · · · · · · · · · · · · ·	Livesto			icide storage	☐ Ot	her (specify	y below)		
	wer lines	☐ Cesspool er lines ☐ Seepage pi	☐ Sewage lagoon t ☐ Feedyard	☐ Fuel sto			loned water well	None				
	iteringht sewe	i inies 🗀 seepage pi	recdyald									
FROM	ТО	I ITUOI	OGIC LOG	FROM			. LOG (cont.) or					
172	195	Med sand & gravel	OOIC LOU	PROM	10	Lillo	. LOO (COIII.) <u>OI</u>	LUU	JINO IIVI	EKVALS		
195	202	Clay										
202	223	Med sand & gravel										
223	230	Clay & caliche	· · · · · · · · · · · · · · · · · · ·									
230	238	Med sand & gravel										
238	240	Ochre			-	-						
						+						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ⊠ constructed, □ reconstructed, or □ plugged												
under my jurisdiction and was completed on (mo/day/year) 9/14/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 or 783. This Water Well Record was completed on (mo/day/year) 9-18-09												
Kansas Wa	ter Well Con	tractor's License No.	554 or 783 . This	Water Wel	Record w	as comple	ted on (mo/day/ye	ear)	4-18	09		
under the b	usiness name	or wootter Pump	& Well Inc.	. by (signa	ture)	yaj	(MY OUT	<u>~</u>		·		
INSTRUCT	IONS: Please	fill in blanks and check the	correct answers. Send three	copies (white	blue, pink)	to Kansas 1	Department of Aeal	th and I	Environment	, Bureau of		
Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.												