WAILK	MELL KEC	JUKD	Form W	VC-5			r Resources App. N	0.		
1 LCCATION OF WATER WELL:			Fraction					Range Number		
County: Finney			14 NE14 NE	14 NE 1	4	5		R 34 □E 🗹 W		
Street/Rural Address of Well Location; if unknown, distance					Globa	Global Positioning System (GPS) information:				
			owner's address, check		Latit	ude:37.828	92	(in decimal degrees)		
nom med			,		Long	itude: 101.0	5550	(in decimal degrees)		
						Longitude: 101.05550 (in decimal degrees) Elevation: 2967				
					Datum: WGS 84, NAD 83, NAD 27					
2 WATE	R WELL OW	NER: Wheatle	nd Water Treatmen	•		Collection Method:				
ı	reet Address,	. "			Colle	Magallan				
	ate, ZIP Code					☐ GPS unit (Make/Model: Madellan) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
City, Su	aic, Zir Code	· Garden	City, KS 678461078	1		Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m				
2 LOCATI	E SVET I				LSt. A	ccuracy.	эш, <u>Пэ-эш, П</u>	3-13 III, >13 III		
3 LOCATI		4 DEDTH OF	COMPLETED WELL	468		•				
	N "X" IN							2)		
SECTIO		Deptn(s) Ground	water Encountered	(1)	π.	(2)	п. (3) ft. ay/yr7/30/10		
	N	WELL'S STATI	C WATER LEVEL	1	t. below	land surface i	measured on mo/d	ay/yr//30/10		
	X	Pump	test data: Well wate	r was. 328.	fl	. after24	hours pum	ping. 702 gpm		
- NW	NE	EST. YIELD	gpm. Well water	r was	ft	. after	hours pum	ping gpm		
w	E		eter <u>3.6</u> in. to							
l "			TO BE USED AS: [v							
'	'	☐ Domestic						Other (Specify below)		
SW	SE	☐ Irrigation								

			bacteriological sample				Yes MINO			
	S		day/yr sample was sub		• • • • • • • • • • • • • • • • • • • •	•••••				
1 n	mile	Water well disin	fected? 🔽 Yes 🗌	No						
5 TVPF O	E CASING I	SED: Steel	□ PVC □ (Other						
			ped 🗹 Welded			•••••	••••			
						0 5				
								. in. to ft.		
				42.09	lbs./t	t., Wall thic	ckness or gauge No	o250		
		PERFORATION						1		
☐ Stee		nless Steel			Other (Specify)				
☐ Bra	ass 🔲 Gal	vanized Steel	None used (open h	ole)			•			
SCREEN C	OR PERFORA	TION OPENING								
☑ Cor	ntinuous slot	☐ Mill slot	☐ Gauze wrapped ☐	Torch cut	☐ Dri	lled holes	☐ None (open hole	e)		
Lou	uvered shutter	☐ Key punched	☑ Wire wrapped	Saw cut	Oth	er (specify)	<u>.</u>			
SCREEN-F	PERFORATEI	DINTERVALS:	From 248 1	to 328		ft From	340 ਜ₁	to 350 ft l		
			From 390'	to 462		ft From	ft	to ft.		
G	RAVEL PACK	INTERVALS.	From 213	ft to 40		A From	332 ф	to 233 #		
Gi	ICA VEE LACE	CHALLICANES.	From 469	A to	• • • • • • • • • • • • • • • • • • • •	it., From	ταπ	to ft.		
(CDOUT	BEATTERNA		rioiii	[. io	·····	II., FIOII	IL.	ιο π.		
	MAILKIAL	: Neat ceme	nt v Cement grout	☐ Bento	onite [Otner				
Grout Interv	vals: From	.y ft. to	ft., From	• • • • • • • • • • • • • • • • • • • •	ft. to	Y ft.,	From	. ft. toft.		
What is the	nearest source	of possible conta	mination:							
☐ Sep	otic tank		es Pit privy			Insecticide	storage	er (specify below)		
	wer lines	Cesspool		Fuel stora		Abandoned	l water well			
	itertight sewer li			Fertilizer	storage	Oil well/ga	s well			
Direction	n from well			Distance	from we	ell				
	го	LITHOLOG		FROM	TO	LITHO. LO	OG (cont.) or PLU	GGING INTERVALS		
0' 1'	blow sa			138'	160'		d crs sm to lrg g			
1' 8'				160'		brown clay		LVI		
	sand fir				165'					
8' 15		ack clay		165'	180'		nd crs tght clys			
15' 31						sluffery gra	ivel			
31' 36	snd fn t	and fn to md crs sm to md grvl			190'	snd fn to m	nd crs sm grvl fev	w clays		
36' 41		rown clay			200'		blue clavs, sand			
41'					212'			•		
71						snd fn to m		·i		
		ne cooblestone ledges 212 d some water 220			220'		clv slufferv grav	els		
13		The state of the s			247'	brwn cly fe				
130' 13	38' brown	brown clay 247' 256' snd fn to m								
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) .7/.10/.10										
Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/year) 2/10/10										
under the business name of Hydro Resources										
under the business name of Hydro Resources by (signature)										
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. 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 8W Jackson St., Suite 420, Topeka, Kansas 66612-1367.										
Telephone 785-296-5522. Send one copy 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.										
KSA 82a-121					CL	nack: WILL	ita Conv. DI	ie Copy, Pink Copy		

WATE	R WELL RE	CORD	Form W	WC-5	Di	vision of Water	r Resources App. No	o. L		
1 LOC	ATION OF WA	TER WELL:	Fraction		Section	on Number	Township No.	Range Number		
Coun			1/4 1/4	1/4 1/4			T S	$R \square E \square W$		
			f unknown, distance &				System (GPS) in			
from	nearest town or i	ntersection: If at o	owner's address, check	here .				(in decimal degrees)		
					Longitude: (in decimal degrees)					
					Eleva	Elevation:				
2 WAT	TER WELL OV	VNFR.				<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27				
	, Street Address,					Collection Method: GPS unit (Make/Model:)				
City, State, ZIP Code :						☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m				
3 LOCA	ATE WELL									
WITE	H AN "X" IN		COMPLETED WELI							
SECT	TON BOX:	()								
	N		IC WATER LEVEL							
		Pump test data: Well water was								
NW	V NE	EST. YIELD	gpm. Well water	was	ft.	after	hours pum	ping gpm		
W	E		eterin. to							
		l	TO BE USED AS:							
SW	/ SE	Domestic						Other (Specify below)		
	S		bacteriological sample				res 📙 No			
1	1 mile		day/yr sample was sub fected? Yes							
·	·									
	E OF CASING U					•••••	•••••			
			nped							
			ft., Diameter							
			in., Weight		lbs./f	t., Wall thic	kness or gauge N	0		
		PERFORATION		_	7.04	:C-)				
_	Steel Sta	ninless Steel Ivanized Steel	☐ PVC ☐ None used (open he	ola) L	J Otner (3	specify)				
-		ATION OPENING		oic)						
				Torch cut	□Dri	lled holes	☐ None (open hole	e)		
	Louvered shutter	☐ Key punched	☐ Wire wrapped							
SCREE	N-PERFORATE							to ft.		
			From 1							
	GRAVEL PAC							to ft.		
			From 1	ft. to		ft., From	ft.	to ft.		
			ent Cement grout							
Grout In			ft., From		ft. to	ft.,	From	. ft. toft.		
		e of possible conta		-				()		
	Septic tank			Livestock Fuel stora		☐ Insecticide ☐ Abandoned		er (specify below)		
	Sewer lines Watertight sewer	☐ Cesspool lines ☐ Seepage p		Fuel stora		Oil well/ga				
FROM	TO TO	LITHOLOG		FROM	TO			GGING INTERVALS		
		to md crs few sr			462'		tn(hard) few sha			
287'		kwht clav few lim			469'	gry spstn i				
300'		to sm md thn cly		469'	480'	shale				
324'		clay, limerock				J. Idio	3.00			
336'		y to fn thn clys								
348'		cly few wht few lin	merock			1-2/2/07				
379'		clay, sticky	IIO. OOK							
390'		silty, clay								
417'		tone, sandstone,	tight							
441'										
	441' 450' spstn, lmstn(hard) fw sndstn 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, or plugged									
under my jurisdiction and was completed on (mo/day/year)										
Kansas Water Well Contractor's License No										
under the business name of										
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	w.kdheks.gov/waterw	eivindex.ntml.			CI	ack: Tun	nite Conv. DI	ue Copy, Pink Copy		
KSA 82a-	1414				CI		не сору, 🗀 Би	«• сору, <u> </u> гиік сору		