Mh)-4								ļ		
WATER WELL RECORD Form WWC-5							r Resources App. No		أشنعا مستنب مستنب المستنب		
1 LOCATION OF WATER WELL:			Fraction	Section	Section Number Township No. Range Number						
County: Sedgwick			1/4 NW 1/4 SW	14 NW 1/4		21 T 27 S R 1 🔀 E					
Street	Street/Rural Address of Well Location; if unknown, distance & direction						Global Positioning System (GPS) information:				
from nearest town or intersection: If at owner's address, check here .						Latitude: .1686614,89 (in decimal degrees)					
240 N. Broadway, near ne corner of parking lot 30' south of building						Longitude: 1649410.25 (in decimal degrees)					
Z40 N. DIDAGWay, Heat He Corner of Parking for 50 300th of ballong						Elevation:					
							4, □ NAD 83, □	NAD 27			
2 WATER WELL OWNER: Kiser, Inc.						Collection Method:					
	RR#, Street Address, Box #: 1646 Glasgow Street					GPS unit (Make/Model:)					
City, State, ZIP Code : Wichita,			, Ks. 67206		☐ Digital Map/Photo, ☐ Topographic Map, ☑ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m						
			na kopunium ja apakeri mulium umiprijona) molium aksimi di sami di sami mu		Est. A	ccuracy: [_] <	-3 m, ∐ 3-3 m, ∐	>-10 m, L	1×13 III		
3 LOCATE WELL WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 25											
	I AN "X"	IN 4 DEPTH OF	COMPLETED WELL	/ / Y / 		(7)	Α /	oi.	A		
SECT	YOU BOX	C: Depth(s) Groun	dwater Encountered	(1).1.4.2	II.	(2)		(2)	Abi		
N WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/y							ay/yı				
ITT	Pump test data: Well water was										
EST. YIELDgpm. Well water wasft. afterhours pumpinggpm Bore Hole Diameter 8.25in. toft., andin. toft.											
WX		E Bore Hole Dian	neter 8.25in. to		t., and .	ın	. to	.IT.	11		
-		- WELL WATER	R TO BE USED AS: 🗆	Public wat	er suppl	у Ц С	eothermal \square	Injection v			
6.11	, cr	☐ Domestic	☐ Feedlot ☐ C	Dil field wat	er supply	у 📙 D	ewatering []	Other (Spe	ecity below)		
Irrigation Industrial Domestic-lawn & garden Monitoring well											
Was a chemical/bacteriological sample submitted to Department? Yes V No											
s If yes, mo/day/yr sample was submitted											
mile Water well disinfected? \[Yes \ \ \ \ No \]											
5 TYPE OF CASING USED: Steel PVC Other Other											
CASING JOINTS: Glued Clamped Welded Threaded											
Casing diameter 2											
Casing height above land surface. 0 in., Weight											
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)											
Brass Galvanized Steel None used (open hole)											
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)											
☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☐ Saw cut ☐ Other (specify)											
CODEEN DEDECTO ATED INTERVALS. From 13 II to 20											
From ft to ft. From It. to It.											
GRAVEL PACK INTERVALS: From 12.5 ft. to .25 ft., From ft. to								ft.			
From ft to						ft From .	ft	. to	ft.		
(000	WYPE' BALAP	PERIOTAL CONTRACTOR	ant D Cament grout	7 Bento	nite [Other					
o GRU	UIWIA	From .0 Neat cen	to 12.5 & From	. Bi Denice	ft to	fl	From	ft. to	ft.		
Grout ii	ntervais:	From .Y	(O	1	11. 10		, 110111	20. 00			
What is	the neare	est source of possible con		Livestock	nene	Insecticio	le storage	ther (specif	v below)		
The state of the s											
Sewer lines Cesspool Watertight sewer lines Seepage pit				storage Oil well/gas well							
		n well	χ						*****		
	-	LITHOLO		FROM	ТО		OG (cont.) or PL				
FROM			OIC LOG	TROM		+			· · · · · · · · · · · · · · · · · · ·		
0	1	concrete	and the second s		.,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+	· · · · · · · · · · · · · · · · · · ·				
1	7	clay		<u> </u>		<u></u>					
7	15	sand, brown, fine to n						en en jaron var värneten terset vit	hombinglanger countries holding, et to cases de		
15	19.5	sand, brown, fine to o		<u> </u>				·			
19.5	25	sand, graybrown, fine									
		coarse, saturated, wi	th gravel				***************************************		-		
				1	****				20-52-52-0-0		
	1								and the same of th		
	 										
	 				-						
TOON	TDACT	OR'S OR LANDOWN	ER'S CERTIFICATIO	N: This wa	ter well	was 🖊 cons	tructed, Trecons	tructed, o	r 🗌 plugged		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\bigsize \) constructed, \(\bigsize \) reconstructed, or \(\bigsize \) plugged under my jurisdiction and was completed on \(\bigsize \) mo/day/year \(\bigsize \) 12/03/2013 \(\) and this record is true to the best of my knowledge and belief.											
Vamaga	Water W	Iell Contractor's License	No 604 This	Water Well	Record	was complet	ed on (mo/day/yea	ir)! (?,} /.7,		
	lin hinding	or name of Environme	ental Priority Service.	inc.	by ((signature)	T.A.A. YY.TA				
INCTO!	CTONG.	Lice typewriter or hall point	nen PLEASE PRESS FIRML	Y and PRINT	clearly. Pl	lease fill in blar	ks and check the corre	ct answers.	Send one copy to		
1	Vanaga D	apperment of Hoolth and Envir	onment Bureau of Water Ger	ology Section.	1000 SW	Jackson St., St	nte 420, Topeka, Kan	545 00012-1	301.		
Telephone 785-296-5524. 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											
		aleman market de sel contrate a company de la company	http://www.kdbeks.go	w/waterwell/in	lex html				Approximation of the second		