WATEL	wei	L RECORD	Form W	WC-5	Div	vision of Water	r Resources App. No	21,766				
		OF WATER WELL:	Fraction	VV C-3	_	n Number		Range Number				
	ty: Kea			1/4 SW 1/4		24	T 25 S	R 35 □E ☑W				
							System (GPS) in					
Street/Rural Address of Well Location; if unknown, distance & direction												
from nearest town or intersection: If at owner's address, check here .						Latitude: .37.86.11.7 (in decimal degrees) Longitude: 101.11630 (in decimal degrees)						
approx. 8 miles southeast of Deerfield, KS						Elevation: .2997						
						Datum: WGS 84, NAD 83, NAD 27						
2 WATER WELL OWNER: Wheatland Water Treatment						Datum: WGS 84, NAD 83, V NAD 27 Collection Method:						
		Address, Box #: PO Box		[7] C	GPS unit (Make/Model:)							
		ID Code			☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey							
City,	State, 2	. Garden	City, KS 67846		Est. Accuracy:							
3 LOCATE WELL												
	I AN "X'		COMPLETED WELI	<u>.</u> 497		ft.						
SECT	ION BO	X: Depth(s) Ground	dwater Encountered	(1)	ft.	(2)	ft. (	3) ft.				
	SECTION BOX: Depth(s) Groundwater Encountered (1)											
	Pump test data: Well water wasft. after hours pumping											
' '	.   .'.	LECT VIELD	gpm. Well water									
w   NW	/ N	E Bore Hole Diam	eter 3.6in. to .4	197	ft. and .	in.	to	ft.				
"   _												
WELL WATER TO BE USED AS: ☐ Public water supply ☐ Geothermal ☐ Injection well ☐ Domestic ☐ Feedlot ☐ Oil field water supply ☐ Dewatering ☐ Other (Specify below)												
S <b>X</b>	si		☐ Industrial ☐ I									
			/bacteriological sample									
	S						162 MINO					
1	-1 mile		'day/yr sample was sub afected? 📝 Yes 🔲 ☐		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •						
	-1 mile	water well disin	rected? 🛂 Yes 📋	NO								
5 TYPE OF CASING USED:  Steel  PVC  Other												
CASING JOINTS: ☐ Glued ☐ Clamped ☑ Welded ☐ Threaded												
Casing	diamet	er .16 in. to .497.	ft., Diameter	in.	to	ft., D	iameter	. in. to ft.				
Casing	height	above land surface12	in., Weight	42.09	lbs./ft	Wall thic	kness or gauge No	o0.250				
TYPE C	F SCRE	EN OR PERFORATION	MATERIAL:			,	00					
	Steel	☐ Stainless Steel		Г	Other (S	Specify)						
	Brass	Galvanized Steel		ole)								
SCREE	N OR PI	ERFORATION OPENING		,								
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)												
	Louvered	l shutter	✓ Wire wrapped	] Saw cut	Oth	er (specify)						
SCREEN-PERFORATED INTERVALS: From250												
From . 364 ft. to . 374 ft., From . 394 ft. to . 404 ft.												
	GRAVI	EL PACK INTERVALS:	From. 20	ft. to320		ft., From . 🤆	3 <u>20 ft</u> .	to410 ft.				
			From. 410	ft. to497		. ft., From	ft.	to ft.				
6 GRO	UT MA	TERIAL: Neat ceme	ent	<b>✓</b> Bento	nite [	Other						
Grout In		From .0 ft. to		<del></del>	ft. to	- ft.,	From	. ft. toft.				
		est source of possible conta				,	_					
	Septic ta			Livestock	pens	☐ Insecticide	storage 🗹 Oth	er (specify below)				
	Sewer lin	<u>—</u>	Sewage lagoon	Fuel storag		Abandoned	l water well					
	Watertig	ht sewer lines 🔲 Seepage j		Fertilizer s		Oil well/ga	s well None	e Detected				
Direc	tion from	n well None Detected		Distance								
FROM	TO	LITHOLOG	GIC LOG	FROM	TO	LITHO. LO	OG (cont.) or PLU	GGING INTERVALS				
0	1	blow sand		332	342	brown clay	, few sand					
1	20	sand, fine thin clay		342	349	sand fine to		. 10-110				
20	65	sand fine to med		349	364	brown clay						
65	88	brown clay, limerock		364	373		o med coarse, s	m gravel				
88	95	sand fine to med coars	se sm gravel	373	392	brown clay		III MICEVOI				
			o, an graver	392	406							
95	160	brown clay	und formation			sand fine t						
160	240	snd fine-md crse, sm g		406	428	brown clay						
240	265	snd fine-md crse, sm-med gravel		428	439	sand fine, clav						
265	290	snd fine-md crse, few			460	brown clay						
290	332	white + brown clay, limerock 460 481 brwn + yllw sndstne, yllw soapstne										
7 CONT	<b>TRACT</b>	OR'S OR LANDOWNE	R'S CERTIFICATIO	N: This wat	er well v	vas 🖊 constr	ucted, 🗌 reconstr	ucted, or plugged				
under my jurisdiction and was completed on (mo/day/year) .9/29/10 and this record is true to the best of my knowledge and belief.												
Kansas Water Well Contractor's License No. 145. This Water Well Record was completed on (moday year) 10/20/10												
under the business name of Hydro Resources Mi Continent by (signature)												
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in Manks 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 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-1212 Check: White Copy, Blue Copy, Pink Copy												

WATER WELL RE	CORD	Form W	WC-5	Division of	Water Resources App. N	Jo. 21,766				
1 LOCATION OF WA	ATER WELL:	Fraction		Section Numb		Range Number				
County:	CW-11 I	1/4 1/4 :C 1 1:-t	1/4 1/4	Clabal Davidi	T S	R DE DW				
		if unknown, distance & owner's address, check			oning System (GPS) i					
nom nearest town of	intersection. If at	owner s address, enec		Latitude: (in decimal degrees) Longitude: (in decimal degrees)						
			Elevation:	Elevation:						
2 WATER WELL OV	WNER:		Datum: WGS 84, NAD 83, NAD 27 Collection Method:							
RR#, Street Address	, Box #:		GPS unit (Make/Model:)							
City, State, ZIP Code	e :		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey  Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m							
3 LOCATE WELL	T			Est. Accuracy:	<3 m, 3-3 m,	] 5-15 m,				
WITH AN "X" IN		COMPLETED WEL								
SECTION BOX: N		dwater Encountered				(3) ft.				
						day/yr gpm				
NW NE						npinggpm				
W   E	Bore Hole Diam	eterin. to .		t., and	in. to	.ft.				
		TO BE USED AS: [				Injection well				
SW SE	☐ Domestic☐ Irrigation		Oil field wat Domestic-lay			Other (Specify below)				
		bacteriological sample								
S 		day/yr sample was su								
		fected?  Yes								
5 TYPE OF CASING										
CASING JOINTS:					Diameter	in. to ft.				
						lo				
TYPE OF SCREEN OR			_							
	ainless Steel alvanized Steel	☐ PVC ☐ None used (open h	L vole)	Other (Specify).	•••••					
SCREEN OR PERFOR			ioic)							
Continuous slot	Mill slot		Torch cut	Drilled holes						
		☐ Wire wrapped [			fy) ft					
SCREEN-PERFORATED INTERVALS:         From										
GRAVEL PACK INTERVALS: From										
6 GROUT MATERIA	I. Dant came	Prom	t. to	It., Fro	om It.	to ft.				
						ft. toft.				
What is the nearest source	ce of possible conta	amination:	_	_	_					
☐ Septic tank☐ Sewer lines	☐ Lateral lir☐ Cesspool	nes Pit privy Sewage lagoon	Livestock Fuel storage		ticide storage	her (specify below)				
	lines Seepage p		Fertilizer s							
Direction from well.										
FROM TO	LITHOLOG	ilC LOG	FROM	TO LITH	O. LOG (cont.) or PL	UGGING INTERVALS				
	stone, soapstone - vellow soapston									
Jay 1	TOHOW SORPSION			11 11 11 11						
		1 11 MITABLE 1								
- COVET : CT		10 OFF		11						
7 CONTRACTOR'S C										
under my jurisdiction and was completed on (mo/day/year)										
under the business name of 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 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.										
Telephone 785-296-5522. S	end one copy to WAT					constructed well. Visit us at				
http://www.kdheks.gov/waterwell/index.html										
KSA 82a-1212				Check:	🛚 White Copy, 🔲 B	lue Copy, Pink Copy				