WATER WELL R Original Record				sion of Water		Well ID RAMW-1
1 LOCATION OF WATER WELL: Fraction		Section Number Township Number		r Range Number		
County: Morton		NE 1/4 NE 1/4 NW 1/4		16	T 35 S	R 42 □ E 🗹 W
2 WELL OWNER: La Business: KDHE	ist Name:	First:	Street or Rura	al Address v	there well is located (intervention): If at owner'	if unknown, distance and s address, check here:
Address: 1000 SW Ja Address:	ackson ST				,	
City: Topeka	State: KS	ZIP: 66612	24	E	Khart, Ka	
3 LOCATE WELL	4 DEPTH OF COM		241 ө		le: 37.00973	(decimal degrees)
WITH "X" IN SECTION BOX:	Depth(s) Groundwater 1	Encountered: 1)21	0ft.		ude 101.8953	31(decimal degrees)
N N	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \end{array} \end{array} $					
		measured on (mo-day-			for Latitude/Longitude:)
NW NE	above land surface,	measured on (mo-day-y	yr)		(WAAS enabled?	-
W E	Pump test data: Well w	ater was ft			nd Survey 🗌 Topograp	
		ater was fi		On	line Mapper:	
SW SE	after hours pumping gpm				Ground Level TOC	
S	Estimated Yield:	gpm 	ft and			PS Topographic Map
1 mile		in. to	ft.		Other KOLAR	
7 WELL WATER TO						
1. Domestic:		ter Supply: well ID g: how many wells?			Field Water Supply: lea	se
🗖 Lawn & Garden		echarge: well ID		🗌 Cas	ed 🗌 Uncased 🔲 G	eotechnical
Livestock 2. Irrigation					rmal: how many bores?	
3. 🗌 Feedlot		al Remediation: well ID			sed Loop 🔲 Horizonta en Loop 🔲 Surface Disc	
4. 🔲 Industrial	□ Recovery					
Was a chemical/bacter		itted to KDHE?	Yes 🗹 No	If yes, date	sample was submitted	•••••••••••
Water well disinfected? 8 TYPE OF CASING	Ves No	C D Other	CASIN	C IONITS.		Walded Z Threaded
Casing diameter	in. to	Diameter	in. to	ft Diame	ter in. to	□ weided ▶ Threaded
Casing height above land s	surface 0 in	. Weight	lbs./ft.	Wall thickr	ess or gauge No. SCH-	80
TYPE OF SCREEN OR	R PERFORATION MA'	TERIAL: ☑ PVC		C Oth	er (Specify)	
	vanized Steel		sed (open hole		a (specify)	
SCREEN OR PERFOR		RE:				
Continuous Slot	✓ Mill Slot □ G	auze Wrapped 🛛 To	rch Cut 🔲 Di	rilled Holes	Other (Specify)	
Louvered Shutter SCREEN-PERFORATE	ED INTERVALS: From	1.221 ft. to .241	ft., From	ft. to	ft., From	ft. to ft.
GRAVEL PAC	CK INTERVALS: From	n 218 ft. to 241	ft., From	ft. to	ft., From	ft. to ft.
9 GROUT MATERIA	L: \square Neat cement \square	Cement grout 🛛 Ber	ntonite $\Box O$	ther	Δ 40	Δ
9 GROUT MATERIAL: □ Neat cement □ Cement grout ☑ Bentonite □ Other Grout Intervals: From						
Septic Tank	Lateral Line			Livestock Pen		
Sewer Lines	nes 🗌 Čess Pool Seepage Pit	Šewage Lag		Fuel Storage Fertilizer Stor		hed Water Well Gas Well
Other (Specify)						
Direction from well?						NUCCINC DITERVAL
	LITHOLOO Attached	alc LOG	FROM	TO	LITHO. LOG (cont.) or I	PLUGGING INTERVALS
	•					
	Reference					
			Notes:			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🗹 constructed, 🗋 reconstructed, or 🗌 plugged						
under my jurisdiction and was completed on (mo-day-year) .06/25/2020 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 914 This Water Well Record was completed on (mo-day-year) .07/21/2020						
under the business name of FIML HUS DRIVING #914						
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.						
KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212						



Form	WWC5	
Contractor	Flint Hills Drilling #914	
Well Owner		
Doc ID	1524287	

Lithology

From	То	LithologicLog
0	5	Clay
5	25	Well-sorted rounded sand
25	30	Course grained angular sand
30	35	Well-sorted round sand
35	45	Fine to course grained poorly sorted angular sand
45	55	Sandy clay
55	60	Fine grained well-sorted round sand
60	65	Poorly sorted angular course sand
65	70	Poorly sorted course angular sand & sandy clay
70	75	Poorly sorted angular course sand
75	80	Fine to course poorly sorted angular sand
80	90	Course angular sand & dk brown to red lean sandy clay
90	95	Poorly sorted fine to course angular sand
95	100	Fine well-sorted round sand & It brown lean sandy clay
100	115	Course angular poorly sorted sand & abundant caliche
115	125	Lt brown sandy lean clay w/poorly sorted angular course sand

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Lithology

From	То	LithologicLog
125	130	Course poorly sorted to fine sand w/sandy It brown lean clay
130	140	Fine poorly sorted sand w/ sandy It brown lean clay
140	145	Fine well-sorted round sand
145	160	Fine to course grain poorly sorted angular sand w/lt brown to red sandy lean clay
160	175	Dk brown to dk red lean sandy clay w/fine well-sorted sand
175	180	Fine to course poorly sorted angular sand
180	185	Fine well-sorted round sand w/reddish br lean sandy clay
185	195	Same material w/course angular sand
195	241	Fine grained well rounded well sorted sand