WATER	WELL F	RECORD	Form V	WWC-5		Divi	sion of Water	r				
Original	Record	Correction	Chang	e in Well Use		Reso	arces App. N	o. L		□ Well ID		
1 LOCATION OF WATER WELL: Fraction						Section Number Township Number Range Number						
County: SEDGWICK SE 1/4 SE 1/4 SW						1/4 NE 1/4 11 T 28 S R 1 □ E ■ W						
2 WELL OWNER: Last Name: VELA First: OSCAR Street or Rural Address where well is located (if unknown, distan										ı, distance and		
Business:			_		direct	ion from n	earest town or	intersec	tion): If at own	er's address,	check here:	
Address: 3303 S. BLUELAKE CT. 4406 W. CALVERT ST.												
City: WICHITA State: KS ZIP: 67215 WICHITA, KS												
3 LOCAT			40 07 00007									
WITH "Y" IN 4 DEPTH OF COMPLETED WELL:49 tt. 5 Latitude:57.05007 (decima												
SECTION BOX: Depth(s) Groundwater Encountered: 1)												
N	1	2)	ft. 3					83 🗆 NAD 27				
	WELL'S S	TER LEVEL:	π. 2-4-2023	Source for Latitude/Longitude:								
, , , , , , , , , , , , , , , , , , ,	, m	D above 1	below land surface, measured on (mo-day-yr). 12-4-2023 above land surface, measured on (mo-day-yr)					GPS (unit make/model: I-PHONE)				
NW	NE	Pump test data: Well water was ft.					(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
w H	E		after hours pumping					Online Mapper:				
	1	4	Well water was ft.					Chimic Wapper				
SW		after	after hours pumping gpm									
	×	Estimated Y	Estimated Yield:gpm Bore Hole Diameter:12in. to40ft. and					6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map				
	S	Bore Hole	Diameter:	eter:12 in. to40 ft. and			Source	_				
1 n				in. to	ft.	The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in			ner			
		D BE USED										
1. Domestic:								10. Oil Field Water Supply: lease				
Housel							11. Test Hole: well ID					
☐ Livesto	wn & Garden 7. Aquifer Recharge: well ID						☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?					
2. Irrigati												
3. ☐ Feedlo								a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water				
4. ☐ Industr			Recovery									
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:												
8 TYPE OF CASING USED: Steel PVC Other												
Casing diameter 5 in to 40 ft Diameter in to ft Diameter in to ft												
Casing diameter 5 in. to 40 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 12 in. Weight 2.35 lbs/ft. Wall thickness or gauge No. SDR26												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify)												
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)												
SCREEN OR PERFORATION OPENINGS ARE:												
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)												
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .30												
SCREEN-F	PERFORAT	ED INTERV	ALS: Fron	1.30 ft. to 40.	ft.	., From	ft. to		ft., From	ft. to	o ft.	
				n 24 ft. to4								
9 GROUT	MATERL	AL: Neat	cement [Cement grout ft., From	Bentoni	ite 🗆 O	ther					
				ft., From	ft. to		ft., From		ft. to	ft.		
		le contaminat		n Die Deien			Livorto als Da		□ Image	tiaida Otamaa		
☐ Septic			Lateral Line Cess Pool	es			Livestock Pe Fuel Storage			ticide Storag doned Water		
	ight Sewer Li		Seepage Pit				Fertilizer Sto			Vell/Gas Wel		
							- Diviliant Div	-450		-12 345 1101	-	
Direction fro	om well? SC	DUTH		Distance from	well?	80'+				ft.		
10 FROM	TO		LITHOLO	GIC LOG		FROM					NG INTERVALS	
0		TOP SOIL										
3		CLAY										
10		FINE SAND										
22		MEDIUM SA					and the same and the same of					
					N	otes:					peting	
										ET.	T II	
11 CONT	RACTOR'	S OR LAND	OWNER'	S CERTIFICATION	ON: T	his water	well was	cons	structed, \square re	constructed	, or plugged	
under my j	urisdiction a	and was comp	oleted on (n	no-day-year) .12-4: 236 This V D PUMP SERVIO	2023.	and	this record i	s true	to the best of	my knowled	dge and belief.	
Kansas Wa	iter Well Co	ntractor's Lic	ense No. 4	HODIMO SEDVIA	Water \	Well Rec	ord was cor	nplete	d on (mo-day- HARP	year) .12-5	-4V43	
under the b	usiness nam	ong with a fee or	. * * F F F F F F F F F F F F F F F F F	ch constructed well to: 1	Canese D	enartment	of Health and	Environ	ment Bureau of	Water GWTC	Section	
				66612-1367. Mail one								
		s.gov/waterwell		IDON HILLI ONO		A 82a-12		Y			ed 7/10/2015	