		L RECORD		WWC-5		Division of V						
		Correction		e in Well Use		lesources Ap			Well ID			
		F WATER WE	LL:	Fraction		Section Nur	mber	Township Numbe		ge Number		
	County: Johns			NE¼ NE¼ NW		34		T 12 S		E □ W		
	2 WELL OWNER: Last Name: Murphy First: Tim Street or Rural Address where well is located (if unknown, distance and											
	Business:  direction from nearest town or intersection): If at owner's address, check here:											
	Address: 3001 W 42nd St   3521 W 87th St											
City: Leawood State: KS ZIP: 66224 Leawood, KS 66206												
	OCATE WELL	4 DEPTI	I OF COM	DIETED WELL.	400	A	414 3	38 9708				
	WITH "X" IN SECTION ROX.  4 DEPTH OF COMPLETED WELL:400							5 Latitude: 38.9708 (decimal degrees) Longitude: -94.6263 (decimal degrees)				
SI	ECTION BOX:	2)	fi 3	) ft., or 4)		To	ngitude	94.020	O	(decimal degrees)		
	N	WELL'S S	TATIC WA	TER LEVEL:	DIJ Wen		orizontai .	Datum: WGS 84 Latitude/Longitude:	LI NAD 8	33 ⊔ NAD 27		
	below land surface, measured on (mo-day-yr)											
1 1	NW NE    \( \square\$\) above land surface, measured on (mo-day-yr) (WAAS enabled?   \( \text{Ves} \) \( \text{No} \)								ი)			
	Pump test data: Well water was ft.									0)		
W	E after hours pumpinggpm Online Mapper:											
1 1	Well water was It.											
	after nours pumping gpm							6 Elevation:ft. ☐ Ground Level ☐ TOC				
-	Estimated Yield:gpm  Bore Hole Diameter: 5.625 in. to 400					Sou	urce:	Land Survey 🗀 GI		nographic Man		
	1 mile    5.625 in to 334 ft.						Source:					
_		TO BE USED		177-7-1 III. 10								
1. Dor				er Supply: well ID		10 □	Oil Field	d Water Supply: Jack				
	. Domestic: 5. ☐ Public Water Supply: well ID							10. ☐ Oil Field Water Supply: lease				
	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID						☐ Cased ☐ Uncased ☐ Geotechnical					
	☐ Livestock 8. ☐ Monitoring: well ID							7				
	2. 🗌 Irrigation 9. Environmental Remediation: well ID							Loop  Horizontal	Wertic	al		
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extraction b) Open Loop ☐								oop 🔲 Surface Disci	harge 🔲 1	ni. of Water		
4. 📙 li	ndustrial		Recovery	☐ Injection		13.	Other (s	pecify):	• • • • • • • • • • • • • • • • • • • •			
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:												
Water well disinfected? Tyes TNo												
8 TYPE OF CASING USED: ☐ Steel ☐ PVC ■ Other H.D.P.E CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded												
8 TYPE OF CASING USED: Steel PVC Other H.D.P.E. CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1 in. to 400 ft., Diameter 1 in. to 334 ft., Diameter in. to ft. Casing height above land surface -36 in. Weight lbs./ft. Wall thickness or gauge No.												
Casing height above land surface												
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:												
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)  SCREEN-PERFORATED INTERVALS: From												
GRAVEL PACK INTERVALS: From												
9 CR	OUT MATER	IAI. Neat c	amont (	Coment crosst	ntonita 🗆	Othor	. W	R., FIOHI	II, to	II.		
Grout I	ntervals: From	400 ft to	360	Cement grout Be ft., From .360	fto 26	Oulei	<sub>m</sub> 26	0 A to 0	Α			
Neares	t source of possi	ble contaminatio	ero:	u., 110m	(L. 10A.Y)	V 11., 1°101	ш	11. 10	It.			
	eptic Tank		ateral Lines	☐ Pit Privy	Г	Livestock 1	Pens	☐ Insecticide	Storage			
☐ Se	wer Lines		ess Pool	☐ Sewage Lag		Fuel Storag		☐ Abandone		ell		
	atertight Sewer I		eepage Pit	☐ Feedyard		] Fertilizer S	Storage	Oil Well/C				
_ D Ot	ther (Specify)											
Directio	on from well?			Distance from we								
10 FRC			THOLOGI		FROM	TO		O. LOG (cont.) or PL				
0	15	SOIL & CLAY		I-163 LIME	340	346	OIL S	AND 38	9-400 St	HALE		
15	27	LIME		3-165 SHALE	346	351	LIME					
27	43	SHALE		5-167 LIME	351	369	SHAL	E				
43	50	LIME		7-192 SHALE	369	370	LIME					
50	55	SHALE		2-194 LIME	370	380	SHAL	E				
55	82	LIME		1-200 SHALE	380	389	LIME					
82	100	SHALE		0-300 SHALE	Notes: 4	-400' bores.	400' bore	ores plugged with bentonite 400'-360',				
100	135	0 (000000000000000000000000000000000000										
135 144 SHALE 311-340 SHALE Cement 334'-224', Bentonite 224'-0'. System total 13 ton												
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged												
under my jurisdiction and was completed on (mo-day-year) 9/24/2019 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 953 This Water Well Record was completed on (mo-day-year) 9/26/2019												
under the business name of Allen's Holdings & Investments dha EED. Signature 1. Sig												
N	fail 1 white copy a	long with a fee of \$5	.00 for each c	onstructed well to: Kans	as Department	of Health and	d Environ	ment. Bureau of Water	GWTS Sect	ion		
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.												
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015												