<u> </u>	ER WELL : iginal Record [RECORD Form W Correction Change	WC-5 Jugg	Div. Reso	ision of Water urces App. No		Well ID							
	CATION OF	VATER WELL:	Fraction	Sec	tion Number	Township Numb	er Range Nymber							
2 WE	ounty: Pa]	Lost Nomes	WYNWA NOVA	treet or Ru	al Address w	T 10-6	R E W							
Busi	iness: TYK	CONTINUTIVY L.C.	FROTT CO.	irection from 1	nearest town or in		r's address, check here:							
WELL OWNER: Last Name: Business: J+K Confinitive L. C, First: Pott to Address: Address: Address: City: T. A. T. T. C. T. State: K'S ZIP: 66444/ Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check hete: EXEL RI. Pott to State: K'S ZIP: 66444/ SIMIL PROPUT Pluggel														
	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	State: KS	ZIP: 6644/	7	SIMI 1	roJul]	(nd do)							
	CĂTE WELL TH "X" IN	4 DEPTH OF COMI			5 Latitud	le:N 39º12.	01.3(decimal degrees)							
	Depth(s) Groundwater Encountered: 1)													
					Source	or Latitude/Longitude	D 83 □ NAD 27 :							
 		below land surface, r above land surface, r		☑ GP:	GPS (unit make/model:)									
[N	W NE	Pump test data: Well wa	1)	(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map ☐ Online Mapper:										
w		after hours p												
S'	SW				om (0.0									
	Estimated Yield:gpm			6 Elevation:										
	S 1 mile		Bore Hole Diameter: in. to in. to			D Out -								
7 WELL WATER TO BE USED AS:														
	estic: No.S		er Supply: well ID				ease							
	ousehold awn & Garden		: how many wells? charge: well ID											
□Li	ivestock	8. Monitoring:	well ID		12. Geothermal: how many bores?									
2. ∐ In 3. ∏ Fe	rigation eedlot	9. Environmental ☐ Air Sparge	Remediation: well ID Soil Vapor Ex		, I — —									
_	dustrial	☐ Recovery	☐ Injection											
Was a chemical/bacteriological sample submitted to KDHE? Yes Yo If yes, date sample was submitted:														
Water	well disinfected	? Yes No	Other	CASIN	IC IOINTS:	Clued Clemnes	I □ Wolded □ Three-ded							
Casing	diameter	Steel Deve	Drame of Low i	CASII n. to	ft., Diame	ter in. to	ı ∐ weided ∐ Inreadedft.							
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to fin to f														
TYPE	OF SCREEN C	R PERION MATE inless Steel												
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′ ′ □ B				ed (open hole		• • • • • • • • • • • • • • • • • • • •								
' □ B SCREI	EN OR PERFO	RATION OPENINGS AR	E:)									
' □ B SCREI □ C		RATION OPENINGS AR ☐ Mill Slot ☐ Gau	E: ize Wrapped ☐ Tore	ch Cut □ D)	☐ Other (Specify)								
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