WATE	R WELL F	RECORD Form	WWC-5	D	ivision of Wa	ter				
Original Record Correction Char			ge in Well Use	AND		arces App. No.		」 Well ID		
1 LOCATION OF WATER WELL:			Fraction	Section Number			Township Number Range			
County: Read			1/55 1/4 Alul	4 ALE 1/4	//			R 10 DE XV		
2 WELL OWNER: Last Name: Dickens First: Paul Street or Rural Address where well is located (if unknown, distance Business:									VV	
Address	Mulless 110359 NE 16013 Aug. 10 C EAST OF The War									
11001033				21211		la .	THE CON	, , , , , , , , , , , , , , , , , , , ,		
City:	TURO	State: A5	ZIP: 67583	Jun Cit	1 Rd. 1	Brite	South 7	3 well		
	3 LOCATE WELL WITH "X" IN 4 DEPTH OF COMPLETED WELL: 50 ft. 5 Latitude: (decimal degrees)									
	SECTION BOX: Depth(s) Groundwater Encountered: 1)							(decimal degre	es)	
N 2)ft. 3)ft., or 4) □ Dry Well					Horis	zontal Datum:	TWGS 84 F	(decimal degree	es)	
WELL'S STATIC WATER LEVEL: 7						ce for Latitude/		I NAD 63 LI NAD	21	
below land surface, measured on (mo-day-yr)						GPS (unit make/model:)				
NW -	NW NE \(\square\$\) above land surface, measured on (mo-day-yr)					(WAAS enabled? ☐ Yes ☐ No)				
	Pump test data: Well water was ft.					☐ Land Survey ☐ Topographic Map				
W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Online Mapper:				
SW -	SW SE Well water was ft. after hours pumping gpm									
		Estimated Yield:	s pulliping	6 Flev	6 Elevation:ft. ☐ Ground Level ☐ TOC					
S Bore Hole Diameter:			50 in to 50	Source	Source:					
1	mile		in. to	Dour	Other					
7 WELL WATER TO BE USED AS:										
1. Domestic	o:		iter Supply: well ID		10 🗆 0	il Field Water	Cumple: logge			
☐ House		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									
	2. Irrigation 9. Environmental Remediation: well ID					12. Geothermal: how many bores?				
3. Feedle		☐ Air Sparge		Extraction	b) O	b) Open Loop Surface Discharge Inj. of Water				
4. Indus		☐ Recovery	_ ,		13. 🔲 O	ther (specify): .				
Was a chemical/bacteriological sample submitted to KDHE? Tyes Se No. If yes, date sample was submitted.										
water went districted: A 168 11NO										
8 TYPE OF CASING USED: Steel Y PVC Dother CASING JOINTS FEEL A DOLLAR										
Well thickness or course No										
THE OF BEIGHT ON TEN ONATION MATERIAL:										
Steel Stainless Steel Fiberglass PVC Other (Specify)										
Diass Univarized Steel Concrete tile None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)										
SCREEN-PERFORATED INTERVALS: From										
GRAVEDIACK INTERVALS. From . So ft to St From ft to ft From										
2 Canal Company Compan										
Grout Intervals: From										
☐ Septic	ree or possible	containination;								
☐ Sewer		☐ Lateral Lines	_		Livestock Pe		Insecticide S	torage		
Watertight Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well										
Other (Specify)										
Direction from well? ———————————————————————————————————										
10 FROM	TO	LITHOLOG	IC LOG	FROM	ТО	LITUO LOC	II.	CODIC DIEDRICA	_	
0	5	SAND 76PS		I ACOIVI	10	LITTIO, LOG	(cont.) or PLU	GGING INTERVAL	۵۰	
5	50	Fine TAN.		 						
				 					_	
				 					\dashv	
									_	
				Notes:					_	
				Tioles:					- 1	
				+						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 6.2.2.2										
under my ju	risdiction and	was completed on (mo	o-day-year) 6-2-	ZOZO and	this record is	s true to the b	ieconstru	cied, or \square plugged	1	
Kansas Wa	ter Well Cont	ractor's License No	7.2 This Wa	ter Well Rec	ord was con	apleted on and	o-day-mar)	6-10-2020		
Widii	winte copy atom	g with a fee of \$5.00 for each	constructed well to: Kans	sas Department	of Health and	Environment Bou	reau of Water, G	WTS Section,	\dashv	
Visit us at http://www.ledu.org/fice.or										
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015										