WATER	WELL	RECORD	Form	WWC-5	Div	rision of Wate		]	L1S			
			Chang	ge in Well Use	Res	ources App. N	10. Township Numb	well D -	o Number			
Count	v Atchisor	WAIEK WEL	L.		1/4		T = 5					
2 WFII		Tact Name		First:	Street or Ru	ral Address	where well is located	(ifunlenown d	listance and			
Business	Business: City of Atchison direction from nearest town or intersection). If at owner's address, check here:											
Address: 1801 Main Street												
Address:	Atobioon		Stata: KS	ZTD: 66002	Street Atch	. I Willes NNE of the Intersection of River Road and Atchison						
3 LOCAT	AICHISON		State. NO	ZIP: 00002								
WITH "X" IN 4 DEPTH OF COMPLETED WELL:												
SECTIO	ON BOX:	Depth(s) Gr	oundwater	Encountered: 1)	Longitude:							
N 2) It. 3)				15 n., of 4) [ TED I EVEL 15	$\begin{array}{c c} Horizontal Datum: \\ \hline Horizontal Da$							
WELL'S SIA			and surface	e, measured on (mo-day	vr) 08-28-23	Source	e for Latitude/Longitude	: Garmin eTr	rex 10			
NW	NE	above la	and surface	, measured on (mo-day-	yr)	.	(WAAS enabled? Yes No)					
		Pump test d	ata: Well v	vater was NA f	er wasNA ft. Land Survey To				,			
w E afterhours pumping				s pumping	. gpm							
Well water was					t. onm							
anter				6 Elevation: .787			. 🔳 Ground I	Level 🗌 TOC				
S Bore Hole Diameter			)iameter:	6 in to 68	ft. and	Source	Source: 🗌 Land Survey 📕 GPS 🗌 Topographic Map					
1 1	1 mile			in. to ft. Other			□ Other					
7 WELL	WATER T	O BE USED A	AS:									
1. Domestic		5.	Public Wa	ater Supply: well ID		10. 🗌 Oi	l Field Water Supply: 1	ease				
House	fiold fr Garden	6. L 7 L	Dewaterin	ig: how many wells?	•••••	11. Test I	11. Test Hole: well ID					
	ock	7. L 8 <b>-</b>	Monitorin	lecharge. wen ID	is	12 Geot	iseu 📋 Offenseu 🛄	s?				
2. Irrigat	ion	9. Ei	vironment	al Remediation: well II	)	a) Cl	osed Loop  Horizon	tal 🗌 Vertic	al			
3. 🗌 Feedlo	ot		Air Sparg	e 🗌 Soil Vapor I	Extraction	raction b) Open Loop 🗌 Surface Discharge 🔲 Inj. of Water						
4. 🗌 Indust	rial		Recovery	Injection		13. 🗌 Ot	her (specify):					
Was a chemical/bacteriological sample submitted to KDHE? 🗌 Yes 🔳 No 🛛 If yes, date sample was submitted:												
Water well	disinfected	? 🗌 Yes 🗌	No									
8 TYPE C	OF CASING	G USED: 🗆 S	teel 🔳 PV	C Other	CASI	NG JOINTS	: Glued Clampe	d 🗌 Welded	Threaded			
Casing dian	heter	111. to		Diameter	111. to 8 1150 / <del>0</del>	ft., Dian	neter in. to	It. Jedule 40				
TYPE OF	SCREEN O	R PERFORAT	100 MA	TFRIAI	····· 105./1(.	wan unch						
		inless Steel	☐ Fiber	rglass <b>PVC</b>			ner (Specify)					
Brass	Ga	lvanized Steel		rete tile 🗌 None u	sed (open hol	e)	(					
SCREEN O	OR PERFO	RATION OPE	NINGS A	RE:								
	nuous Slot	Mill Slot	G	auze Wrapped 🗌 To	rch Cut 🔲 I	Drilled Holes	Other (Specify)					
	ered Shutter		ied 🗌 W	$\sqrt{11}$ wrapped $\boxed{3}$ Sa	w Cut 📋 I	None (Open H	lole)	<b>Q</b> 4-	٩			
SCREEN-I	RAVEL PA	CK INTERVA	ALS: From	1.70.1.10.000.1.10.000.1.10.000.1.10.000.1.10.000.0000.0000.000000	f From	π. τα θ ta	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	π.το. Π.το	π. <del>Ω</del>			
ORAVEL FACE INTERVALO. FIOII												
Grout Interv	als: From .	43 ft. to	0	ft., From	ft. to	ft., From	ft. to	ft.				
Nearest sou	irce of possil	ole contaminati	on:									
	Tank		Lateral Line	es 🗌 Pit Privy		Livestock Pe	ns 🗌 Insecti	cide Storage				
Sewer	Lines		Cess Pool	Sewage La	goon 🗌	Fuel Storage		oned Water W	/ell			
	(Specify)		seepage Pit			Fertilizer Sto	irage 🗌 Oli we	en/Gas wen				
Direction fre	om well? N	Α		Distance from w	ell?		ft					
10 FROM	TO	I	ITHOLO	GIC LOG	FROM	TO	LITHO. LOG (cont.) or	r PLUGGING	INIERVALS			
0	23	Clay										
23	68	Sand										
68	68	Shale Bedro	CK									
-												
-												
					Notes:							
	Locking 4" steel protective casing installed and cemented in place								ace			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🔳 constructed, 🗋 reconstructed, oy 🗋 plugged												
under my j	urisdiction a	and was compl	eted on (n	no-day-year) 8/28/20	12.3 and	this record i	s true to the best of m	y knowleds	e and belief.			
under the b	nei well Co	nuactor's Lice	n Consul	ltants, Inc.	nei well Kei	ora was cor onature	ipiera or (mo-ray-v	SIA				
Mail	1 white copy a	long with a fee of	\$5.00 for eac	ch constructed well to: Ka	isas Department	of Health and	Environment, Bureau of W	ater, GWTS Se	ection,			
1000	0 SW Jackson	St., Suite 420, Top	eka, Kansas	66612-1367. Mail one to	Water Well Ow	ner and retain o	ne for your records. Teleph	ione 785-296-5	524.			
Visit us at htt	p://www.kdhel	s.gov/waterwell/i	ndex.html		KSA 82a-12	212		<b>Revised</b>	7/10/2015			

OWNER:	City of Atchis	on, KS	BORING/WELL NO.	Land Line: OB #1 (L1S) PAGE 1 OF 1 PAGES				
LOCATIO	N:	South Test Well	Site	SCREEN: PVC				
				DIAMETER: 2-inch SLOT NO. 0.02-inch				
DATE CO	MPLETED:	8/28/2023		SETTING: 48 to 68 feet below ground				
DRILLING	G COMPANY:	Terracon		SAND PACK:				
				SETTING: 43 to 68 feet below ground				
DRILLING	G METHOD:	Rotary		CASING: 2-inch PVC				
SAMPLIN	IG METHOD:	Split spoon with 2	2-inch or 3-inch sampler	SETTING: +2.92 to 48 feet below ground				
OBSERV	ER:	Martha Silks		SEAL TYPE: bentonite pellet grout to surface				
REFERE	NCE POINT:	Native ground su	rface	DEVELOPMENT: by pump				
REFERE	NCE POINT E	LEVATION:	786.788 feet msl	<b>DURATION:</b> until discharge appears clear (minimum 3 casing volumes)				
STICK-UI	<b>D</b> :	2.92	feet above ground surface					
SURFAC		ON:	Steel locking casing	WATER LEVEL: 16.07 feet below top of PVC casing				
REMARK	S:			YIELD: na				
DEPT	H IN FEET	Spl. Type (Rec.)		<u> </u>				
FROM	то	/ blow counts		GEOLOGIC DESCRIPTION				
0	5	WB	clay, dark gray-brown					
5	15	WB	AA					
15	25	WB	clay, dark gray clay with lignite					
25	33	WB	sand, gray, fine					
33	40	WB	AA (slightly coarser)					
40	41.5	WB	boulder, sand AA (coarser)					
41.5	54.5	WB	sand, very coarse with gravel					
54.5	56.5	SS (10") /4-6-9	sand, gray, medium to coarse, with fine and very fine sand					
56.5	58.5	SS (6") / 5-5-6	АА					
58.5	60.5	SS (7") / 7-7-4	АА					
60.5	64.5	WB	sand, very coarse with gravel					
64.5	66.5	3" SS (6") / 11-20-8	gravel, with very coarse to coarse gray sand, trace rocks (driller struggling to maintain borehole)					
66.5	68.5	3" SS (11") /9-25-50/3"	sand, medium to coarse, gray					
68.5			Shale					