County: Montgomery Fraction NW SW SE SW Sec.	36 T 34 S R 16 EW
CORRECTION(S) TO WATER WELL COMPLETION (to rectify lacking or incorrect information of the completion	RECORD (WWC-5)
	ion changed to:
Section-Township-Range: 36-355-16E	36-345-16E
Section-Township-Range: 36-355-16E Fraction (1/4 1/4 1/4): 5W SE SW	NW SW SE SW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Latitude & longitude, KGS' Wellsite address & city street map	"LEO" conversion tool,
Wellsite address & city street map	, and mapping tool
on KGS website.	initials: 12 date: 3/18/20/6
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Av	e., Lawrence, KS 6604737261 /

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

WATER	R WELL	RECORD	Form	WWC-5				urces; App. No.		
1 LOCA	TION OF	WATER WELL:	Fraction	C)TO	S	Section Nu	mber	Township Numb	er R	ange Number
County:	Mo	ontgomery	or city street	SE ¼	SW ¼	JO Johal Posi	tioning	System (decimal	derrees	min of 4 digits)
County: Montgomery SW & SE & SW & 36 T 35 S R 16 E Distance and direction from nearest town or city street address of well if located within city? 619 S Walnut St, Coffeyville, KS County: Montgomery SW & SE & SW & 36 T 35 S R 16 E Global Positioning System (decimal degrees, min. of 4 digits) Latitude: N 37.03722° Longitude: W 95.61551°										
2 WATE	R WELL	OWNER: KDHE						732.88; TOC: 73	2.55	
RR#. S	t. Address	Box # : 1000 S	W Jackson		1	Datum:	WGS	884		
City, S	tate, ZIP C	ode : Topeka	KS 66612					fethod: legal surv	ey	
3 LOCA	TE WELL	'S 4 DEPTH OF	COMPLET	ED WEL	L 24.98			Ft.		
LOCA	TON					MW2				
WITH	AN "X" I	N Depth(s) Groun	idwater Encou	intered l			ft. 2	ft.	3	ft.
SECT	ION BOX	WELL'S STAT	IC WATER I	LEVEL	10.47 ft.	below lar	nd surfa	ce measured on m	io/day/	yr 8/6/15
	N	Pump	test data: W	Vell water	was	ft. :	after	hours pur	mping	gpm
		Est. Yield	gpm: W	ell water	was	ft. :	after	hours pur	mping	gpm
NW	NE -	- WELL WATE	R TO BE USE	ED AS: 5	Public wat	er supply	8 A11	conditioning 11	Injec	tion well
w		Domestic 3	Feed lot 6	Oil field v	vater suppl	y 1> 6	9 Dewa	atering 12 (Iner (Specify below)
		2 Irrigation 4	Industrial /	Domestic	(lawn & g	arden) (OMon	itoring well		
sw	SE -	W tomico	1/1	al commis	auhmittad	to Donort	ment?	Vec No V	· If 1/	es moldasilars
x	<u></u>	Sample was sul	mitted	ai sample	Suomitted	W Depart	Jater W	Yes No X ell Disinfected?	, 11 y	No X
	_	Sample was sur	MI 1. T		0. 0	- 411-	CACI	NC IODEEC CL		Classical
5 TYPE	OF CASE	NG USED: 5	Wrought Iron	1	Other (c	e tile maaifi: bal	CASI	ING JUH 15: GIL	elded	Clamped
1 Ste	el	3 RMP (SR) 6	Asbestos-Cer	nent	9 Otner (s	pecify bei	iow)	W t	rended	······································
$\left \frac{2}{2} \right ^{PV}$	C 1'	4 ABS /	Fibergiass	Dia			-	Die	in to	A
Blank casi	ng diamete	4 ABS 7 r 2 in to and surface 0.3 OR PERFORATION nless steel 5 Fit apprized steel 6 Co	9,90 II.,	oht		lhe /	ft Wal	l thickness or game	ge No	
Casing her	ght below is	and surface U.S.	i Māteriai	·		108./	ii. wai	i unckness or gau	ge 1 1 0.	
1 Ste	el 3 Stai	nless steel 5 Fib	perglass (7	PVC	9 Al	3S		11 Other (specif	îy)	
→ ∠ Dia	188 4 Gai	valuzed steel 0 Co	norcic the	RM (SR)	10 As	bestos-Ce	ement	12 None used (c	pen ho	ole)
SCREEN	OR PERFO	OR ATION OPENIN	GS ARE:							
1 Co	1 Continuous slot 3 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)									
SCREEN-	PERFOR A	TED INTERVALS:	From	9.98	ft. to	24.98	ft. Fro	om i	ft. to	ft.
BCICELIA	I LIG OICE	TED INTERVIES.	From		ft. to	5.112.0	ft. Fro	om	ft. to	ft.
GR	AVEL PA	CK INTERVALS:	From	8	ft. to	25.25	ft. Fro	om	ft. t o	ft.
			\mathbf{From}		ft. to		ft. Fro	om :	ft. to	ft.
6 GROU	T MATE	RIAL: 1 Neat cen	nent 2 Ceme	ent grout	(3 Bento:	nite (4	Other	Concrete: 0-1 ft		
Grout Inte	rvals F	rom 1 ft. to	8 ft. F	rom	ft.	to	ft.	From	ft.	to ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-1 ft Grout Intervals From 1 ft. to 8 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:										
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify										
	er lines	5 Cess pool			1) Fuel sto			ndoned water wel	1	below)
		er lines 6 Seepage p	nt 9 Feedyar		2 Fertilize How many			well/ gas well		
Direction							, 11			
FROM	TO		LOGIC LOG		FROM	ТО		PLUGGING IN	TERV	ALS
0.8	<u>0.8</u> 5	Concrete Grav clav								
5	25.25	Gray and brown n	nottled clay							
-										
					-					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8/4/15 and this record is true to the best of my knowledge and belief.										
L'anger Wat	risdiction at	nd was completed on () itractor's License No.	no/day/year)			ord was co	ompleted	on (molday year)	19 knov / 9/30	
		e of Larsen & Asso			by (signatu			(Intorday/year)_)	
INSTRUCT	IONS: Please	fill in blanks or circle th	e correct answers	Send top th	ree copies to	Kansas Der	partment	CH alth and Environ	nent. Bu	reau of Water
Geology Sect	ion, 1000 SW	/ Jackson St., Suite 420, 7	opeka, Kansas 6	6612-1367. "	Telephone 78	15-296-5522.	Send on	ATER WELL	OWNER	and retain one for
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.										



P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

SURVEYING OF MONITORING WELLS COMMERCIAL PROPERTY COFFEYVILLE, KANSAS

The above site is in Section 36, Township 34 South, Range 16 East of the Sixth Principal Meridian, Montgomery County, Kansas. The Southeast corner of Section 36 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control is an NGS benchmark described as a disk set in concrete located in the southwest corner of the courthouse yard, 27 feet southwest of the building and 3 feet north of the curb along the north side of the sidewalk. The control point was established as a chiseled 'X' on the elevated curb at the southwest corner of the building on site.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Coffeyville East".

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 36-34S-16E	00.00	00.00			
Control Point	457.00	3917.99	37.03734	95.61548	734.38
MW-1 NW SW SE SW	432.07	3887.97	37.03730	95.61534	RIM 733.31 TOC 732.93
MW-2 NW SW SE SW	402.10	3945.34	37.03722	95.61551	RIM 732.88 TOC 732.55
MW-3 NW SW SE SW	403.61	3854.78	37.03721	95.61522	RIM 732.73 TOC 732.41
MW-4 NW SW SE SW	554.39	3948.65	37.03761	95.61554	RIM 733.82 TOC 733.31
MW-5 NW SW SE SW	496.26	3856.89	37.03746	95.61523	RIM 734.29 TOC 733.80
MW-6 NW SW SE SW	299.56	3820.75	37.03691	95.61509	RIM 732.59 TOC 732.07
MW-7 NW SW SE SW	419.77	3780.75	37.03723	95.61495	RIM 732.90 TOC 732.47
MW-8 NE SE SW SW	440.41	4045.18	37.03730	95.61587	RIM 734.94 TOC 734.47

