County:	McPherson	_ Fraction: _	SE SW SE S	SE	Sec	22	т	21	_s	R	2	W
CORRECTI	ON(S) to WATER WEI	LL COMPLET	TION RECORD	Forn	n WWC	:-5 (to	rectify	lacking	g or i	ncorre	ct infor	mation)
Owner: Mic	Kansas Coop										M	W 22
If location corrected, was listed as:					Locat	ion char	nged to	:				
Section-Town	ship-Range:						.					
Fraction (1/4 ca	alls):											
Other change	es: Initial statements: N	lonitoring w	ell name char	nged	from I	MW-3	to MV	V-22				
Changed to:												
Comments:												
_												
Verification m	nethod: Per PPB en	viro-solutio	ns correction	shee	t 05-1	6-2022)					
				,								
						Initials:	SH	D	ate:	11-2	<u>'</u> 1-202	22
Submitted by:	Kansas Geological S Kansas Dept. of Hea	Survey, Data Re	esources Library, 1	1930 C	Constant	Ave., La	awrenc	e, KS 6	56047	7-3724	ļ	
							-	•	-	•		

(rev 01/26/2018)

			rm WWC-5 Change in Well Use		Division of Water			MW-3			
1 LOCATION OF WATER WELL:			Fraction		esources App. No ection Number	Township Numb	Well ID	ge Number			
Coun	_{ity:} McPhei	rson	SE 1/4 SW 1/4 SE		22	T 21 S		□ E ■ W			
2 WELI	WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and										
[Address: Add										
Address		dao -	VC 07407	Webberse	itersection of V	V Cole St., and N dridge, /グ	Edwards A	we.,			
City: 3 LOCA	Moundri		· · · · · · · · · · · · · · · · · · ·			ariage, M.					
	"X" IN	4 DEPTH OF (COMPLETED WELL	30.0	ft. 5 Latitud	e: 38.2031	94	(decimal degrees)			
	ON BOX:	Depth(s) Groundw	ater Encountered: 1)	10.U ft.	Longitu	e: 38.203 1 ide: -97.522	441	(decimal degrees)			
	N	2) 1 WELL'S STATIC	t. 3) ft., or 4 WATER LEVEL:) □ Dry Well	Horizon	tal Datum: WGS 8	4 🗆 NAD :	33 🗆 NAD 27			
		below land su	rface, measured on (mo-da			or Latitude/Longitude					
NW -	NE	above land sur	rface, measured on (mo-da	y-yr)	UGP	G (unit make/model: (WAAS enabled?)			
W	Pump test data: Well water wasft. Land Survey Tonographic Man										
'	Well E after flours pumping gpm Online Mapper: Google										
SW -	after hours pumping										
<u> </u>	S	Estimated Yield:	gpm 30 er:in. to30		6 Elevation	on:'\^	. Ground	Level TOC			
1	mile					e:					
7 WELL	WATER T	O BE USED AS:	in. to	···· II.		Odici					
1. Domestic	c:		c Water Supply: well ID.	••••	. 10. □ Oil E	ield Water Supply: Je	98e				
House		6. 🔲 Dewa	itering: how many wells?	***********	. 11. Test Ho	10. Oil Field Water Supply: lease					
Lives	& Garden	7. 🔲 Aquif	fer Recharge: well ID toring: well ID	NV7-3 · · · · · · · · · · · · · · · · · · ·	. 🔲 Case	d 🔲 Uncased 🔲 (Geotechnical				
2. Irriga		8. Monn	nental Remediation: well	ID		mal: how many bores					
3. Feedle	ot	☐ Air Sı	parge	r Extraction		Loop Horizont	Loop Horizontal Vertical Oop Surface Discharge Inj. of Water				
4. 🗌 Indus		☐ Recov	very		13. 🔲 Othe	r (specify):	·····				
Was a che	mical/bact	eriological sample s	ubmitted to KDHE?	Yes No		ample was submitte					
Water wel	l disinfected	l? ☐ Yes ■ No			-						
Casing dian	OF CASING	GUSED: ☐ Steel ■	PVC Other	CAS	ING JOINTS:	☐ Glued ☐ Clamped	☐ Welded	Threaded			
Casing than	tht above land	surface	ft., Diameterin. Weight	in. to	ft., Diamet	er in. to	ft.				
TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:	108./T.	wan thickne	ss or gauge No					
☐ Steel	☐ Sta	inless Steel	Fiberglass PVC		☐ Other	(Specify)					
Brass		Ivanized Steel [] (Concrete tile \(\square\) None	used (open ho	le)	(~p),	***************	*************			
SCREEN Conti	nuous Slot	RATION OPENING				.					
Louv	ered Shutter	Key Punched	Gauze Wrapped 7	orch Cut 📋	Drilled Holes L	Other (Specify)	• • • • • • • • • • • • • • • • • • • •	•••••			
SCREEN-	PERFORAT	ED INTERVALS: I	From .20 ft. to .30	ft., From	ft. to	ft From	ft to	ft			
G	RAVEL PA	CK INTERVALS: 1	Wire Wrapped S From .20 ft. to .30 From .18 ft. to .3) ft., From	ft. to	ft., From	ft. to .	ft.			
9 GROUT	Γ MATERI	AL: Neat cement	☐ Cement grout ■ F ft., From	Bentonite	Other cement	oad					
Nearest son	ais: From irce of possib	ole contamination:	ft., From	ft. to	ft., From	ft. to	ft.				
☐ Septic		Lateral	Lines 🗀 Pit Privy	r	l Livestock Pens	□ Inacatio	ida Ctamana				
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well											
☐ Watert	ight Sewer L	ines	Pit Feedyard	Γ-	Fertilizer Storag	e 🔲 Oil Wel					
Direction from	om well?	manimaled site	Distance from v	 val19		•					
TO TROM	10	LITHO	LOGIC LOG	FROM	TO LI	THO. LOG (cont.) or	DI LICCINO	INTERVALO			
0		F10				LOG (WIII.) OF	LOGGING	MILKVALS			
5	5 15	Clay, dark brown, s	silty/sandy, dry								
15	25	Sandy Clay, light b	c, damp, silty/sandy								
25	30	Sand, light brown.		<u> </u>							
		Jana, nghi biowii,	WCt								
				Notes:	<u> </u>						
				110163.							
44 82								j			
11 CONT	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (moday-year) 5-16-2022 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 500-400-13										
Kansas Wa	Kansas Water Well Contractor's License No. 604 This Water Well Con										
under the b	under the business name of Environmental Priority Service, inc.										
	copy un	ong with a fee of \$3.00 for	cach constructed well to: Ka	nsas Departmen	t of Health and Env	ironment. Bureau of Wat	ter GWTS Se	ction			
1000	SW Jackson S	t., Suite 420, Topeka, Kan s.gov/waterwell/index.htm	isas 66612-1367. Mail one to	Water Well Ow	ner and retain one f	or your records. Telepho	ne 785-296-5:	524.			
	www.kanek	s.20v/waterwell/index_hfm	11	KSA 82a-12	717		Revised 7	//10/2015			



Project Name: Mid Kansas Coop, Moundridge

Date: 16-May-22

Project Staff: W. Totten, D. Lassiter

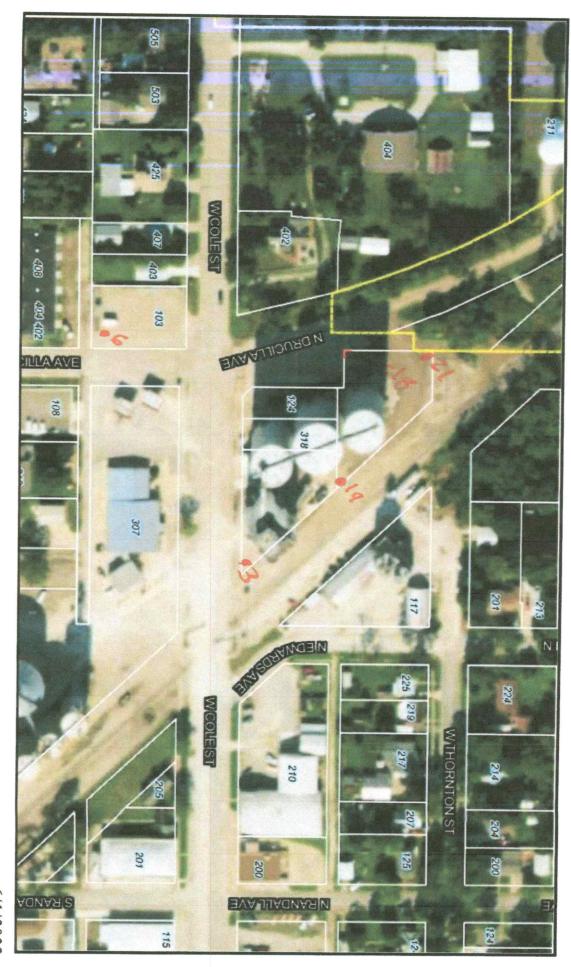
Others present:



NOTES

Well ID	SWL Initial T		Development Volume	SWL Final	Well Tag		
MW-322	1 p ti.	30	.70 gallong	17.54	0547231		
MW-526	15 ft.	30	45 aculous		0547672		
MW-18	25 1601.	30	70 gallons	1400	0547674		
MW-19	13 26 Ft.	30		30 pt	0547669		
MW-24	24 16 13	30		19 14	0647427		

WIMPIT



moundridge

6/1/2022