WATER WELL R	ECORD	Form WWC-5	Di	vision of Wat	ter	
Original Record				sources App.		Well ID
1 LOCATION OF W	ATER WEI	LL: Lasor Fraction.	Se	ction Numb		
County: 500	CV /2	· NE SWY. PEYNW	4 1/4	70	T 12 (5)	
				ural Addraga	where well is located	C R W
Business: FTF	Holdin	First Chuck Aghnor State: fc 5 zp. 6 502 HOF COMPLETED WELL: Toundwater Encountered: 1)	direction from	nagraat town	s where well is located	(if unknown, distance and
Address:	Charle	habnott	Ex 201	1 Comment	of intersection). If at owner	s address, check here:
Address: 7403	7770117	16502	1/	من من را	211107 2118	POLL TOPE
City: MANNA	MAN	State: PC 5 ZIP: 0 02	MUMOOM	CHUR !	Rd. 60 45 Mi	US SOUTS Ihm M.
3 LOCATE WELL	4 DEPTH	I OF COMPLETED WELL	140	,	1120050 9	17
WITH "X" IN	Dough (a) Cu	OF COMPLETED WELL:		t. 5 Latit	ude/V.JOQ.J.	(decimal degrees)
SECTION BOX:	Depuisor Or	oundwater Effectificated. 1)	ملك ديد الروح	Long	itude 1.0.7.0	(decimal degrees)
N	WEI I'S ST	ft. 3) ft., or 4)	Dry Well	<u>Horiz</u>	contal Datum: WGS 84	I ∐ NAD 83 □ NAD 27
	MEL 33	TATIC WATER LEVEL:		2 Source	for Latitude/Longitude	SARMINE TERY 20
NW NE	above 1	and surface, measured on (mo-day and surface, measured on (mo-day	(-yr) : 5/./. <i>1.1/./</i>			
NW NE	Pump test d	ata: Well water was	-yı <i>j</i>		(WAAS enabled? □	Yes No)
W	after	hours pumping	it.		and Survey Topogra	phic Map
		Well water was	e Bhin		Online Mapper:	
SWSE	after	hours pumping		 		
	Estimated V	riold: 7/a Thom	-	6 Eleva	ation: 1.235' ft	☐ Ground Level ☐ TOC
S	Bore Hole I	Diameter:9!! in. to .1.40	f and	Source	e: D Land Survey D (GPS Topographic Map
1 mile		in. to	ff		Other	
7 WELL WATER TO	BE USED A	4 S.	16.			
1. Domestic:		Public Water Supply: well ID		10 🗀 🔿	il Field Water County	
la L'Household	6. 🗆	Dewatering: how many wells?	• • • • • • • • • • • • • • • • • • • •	10. 🗀 O	Hole: well ID	ase
Lawn & Garden	7. 🗆	Aquifer Recharge: well ID	***************************************		ased Uncased C	Santaskuis-1
Livestock	8. 🗂	Monitoring: well ID	• • • • • • • • • • • • • • • • • • • •	12 Geot	hermal: how many bores	peotecnnical
2. 🗌 Irrigation	9. Er	nvironmental Remediation: well I	D	12. Occil	losed Loop Horizonta	/
3. ☐ Feedlot		Air Sparge Soil Vapor		a) C	nen Loop Curfoes Die	al Uvertical
4. Industrial		Recovery Injection	Latraction	12 🗆 🗅	pen Loop Surface Dis	charge Inj. of water
Was a shaminal/hard		, ,			ther (specify):	
Was a Chemical/bacter	iological san	nple submitted to KDHE? 🗌	Yes No	If yes, date	e sample was submitted	1:
Water well disinfected?	Yes []	No /			_	
8 TYPE OF CASING	USED: 🗆 S	teel PVC Other	CASII	NG JOINTS	: Glued Clamped	☐ Welded ☐ Threaded
Casing trainerer	III. 10	-C.O π. Diameter	in to	ft Dian	natar in to	Δ.
Casing height above failu s	urface	weight 3 CM 41) lhs/ft	W/-11 41.: -1	mass or gover No	
	*	10	, 103./ It.	wan unick	diess of gauge No	
I I FE OF SCREEN OR	PERFURAI	ION MATERIAL:	, 103./1t.	wan unici	diess of gauge ivo	•••••
I I FE OF SCREEN OR	PERFURAI	ION MATERIAL:	, 103./11.			
☐ Steel ☐ Stain ☐ Brass ☐ Galva	PERFURA I less Steel anized Steel	ION MATERIAL: ☐ Filler glass I PVC Data Dat	ised (open hole	☐ Otl	ner (Specify)	
☐ Steel ☐ Stain ☐ Brass ☐ Galva	PERFURA I less Steel anized Steel	TON MATERIAL: ☐ illerglass	used (open hole	Cotl	ner (Specify)	
☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot	less Steel anized Steel ATION OPP	TON MATERIAL: ☐ Filterglass	used (open hole	☐ Othe) Prilled Holes	ner (Specify)	
☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter	less Steel anized Steel ATION OPE	TON MATERIAL: Filterglass PVC Filterglass PVC None to Nose to Gauze Wrapped To	used (open hole	Othe) Orilled Holes	Der (Specify)	
☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE	less Steel anized Steel ATION OPE Mill Slot C Key Punch	TION MATERIAL: Filterglass PVC Formula PVC None of the content of	used (open hole orch Cut	Othe) Orilled Holes None (Open H	Other (Specify)	
☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	less Steel anized Steel ATION OP Mill Slot Key Punch D INTERVA	TION MATERIAL: Filterglass PVC Form PVC None of the content of the	orch Cut Dr. C	Other) Orilled Holes None (Open H	Other (Specify) Other (Specify) Iole) The form of the form	ft. to ft.
☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	less Steel anized Steel ATION OP Mill Slot Key Punch D INTERVA	TION MATERIAL: Filterglass PVC Form PVC None of the content of the	orch Cut Dr. C	Other) Orilled Holes None (Open H	Other (Specify) Other (Specify) Iole) The form of the form	ft. to ft.
☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	less Steel anized Steel ATION OP Mill Slot Key Punch D INTERVA	TION MATERIAL: Filterglass PVC Form PVC None of the content of the	orch Cut Dr. C	Other) Orilled Holes None (Open H	Other (Specify) Other (Specify) Iole) Other from	ft. to ft.
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☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank	less Steel anized Steel ATION OPE Mill Slot Key Punch D INTERVA K INTERVA L: Neat c	TON MATERIAL: Figerglass PVC Figerglass Figerglass Gauze Wrapped Figerglass Figerglass Figerglass Figerglass Fi	orch Cut Dry Cut., From Dry Cut., From Dry Cut.	Other) Orilled Holes None (Open H. ft. to ther therefore, from	☐ Other (Specify) Lole) D	ft. to ft
Steel Stain Steel Stain Stain Steel Stain Stain Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible	less Steel anized Steel ATION OPE Mill Slot Contamination Franchise L: Near contamination	Compare PVC	orch Cut Draw Cut Dra	Other) Orilled Holes None (Open H. ft. to the ft. tr. Other ft., From Livestock Pe	□ Other (Specify) Iole) O	ft. to ft
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☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify)	less Steel anized Steel ATION OPP Mill Slot D INTERVA K INTERVA L:	TON MATERIAL:	orch Cut	Other) Orilled Holes None (Open H ft. to Other ft., From Livestock Pe Fuel Storage Fertilizer Sto	Other (Specify)	ft. to ft ft.
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☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) Direction from well?	less Steel anized Steel ATION OPE Mill Slot Contamination contamination contamination L: Contamination Cont	PVC	orch Cut De Cut	orilled Holes None (Open Holes) The total fit to the fit, From Livestock Pe Fuel Storage Fertilizer Sto	Other (Specify)	ft. to ft ft.
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Steel Stain Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO	less Steel anized Steel ATION OPE Mill Slot D INTERVA K INTERVA L: Neat c ft. to contamination C Es S S L Top Sol L Ground	Compare PVC	orch Cut	Orilled Holes None (Open Holes) To Joo	Other (Specify)	ft. to
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Steel Stain Galva Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? 10 FROM TO TO TO TO TO TO TO	PERFORA I less Steel anized Steel ATION OPP Mill Slot D INTERVA K INTERVA L:	TON MATERIAL: Filterglass	orch Cut	Drilled Holes None (Open Holes) To the first	Other (Specify) Other (Specify) Insecticing Continue Co	ft. to
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☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE ☐ GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) Direction from well? 10 FROM TO 10	PERFORA I less Steel anized Steel ATION OPP Mill Slot D INTERVA K INTERVA L:	TON MATERIAL: Figerglass	orch Cut	Orilled Holes None (Open Holes) None (Open Holes) In the College Holes To Holes The Holes To Holes The Holes The Holes To Holes The Holes	Other (Specify)	ft. to
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Project Name: Mid Kansas Coop, Moundridge

Date: 16-May-22

Project Staff: W. Totten, D. Lassiter

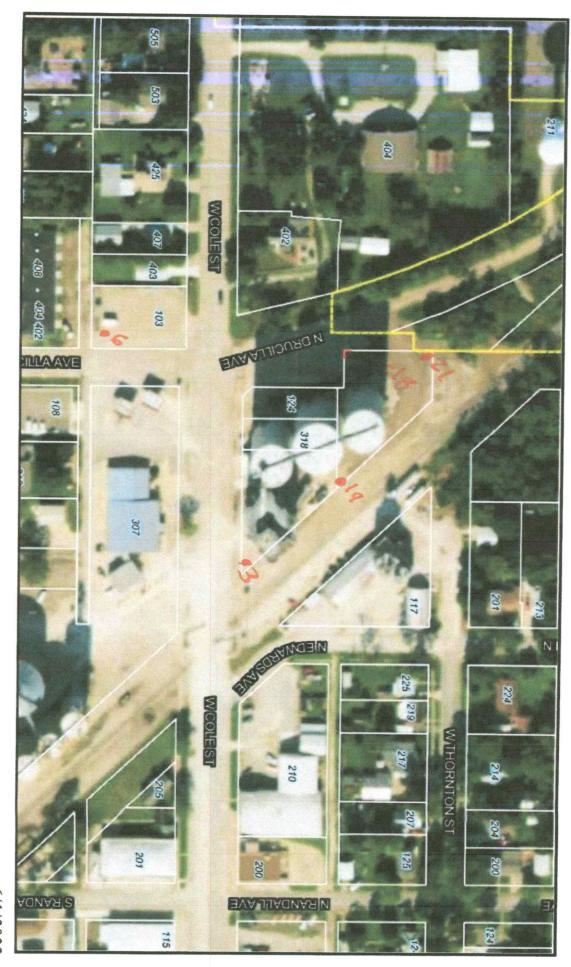
Others present:



NOTES

Well ID	SWL Initial	TD	Development Volume	SWL Final	Well Tag
MW-322	16 tr.	30	.70 gallong		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