KOLAR DOC ID _____ WELL ID_

WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

LOCATION OF	WATER WELI	L					(Original Re	cord	Correction	n	Change	e in Wel	II Use
Latitude		Longitude			Section		Township	Rang	ge	E W Fraction	on	1/4	1/4	1/4
Datum		Elevation			County					,,,				
WATER WELL C	WNER			WELL	WATER US	SE			N	EAREST SOURCE	OF POT	ENTIAL CO	ONTAMIN	NATION
Name										Source:				
Business				COMF	LETION					Distance rom well:		Direction		
				Dept	h of compl	atad w	all.	ft.	7 ¹	rom well:		from well	:	
Address			Depth of completed well:ft. Depth(s) groundwater encountered:					Source lescription:						
					(1) ft.; (2) ft.;					Source:				
Well location			(3) ft.; (4) dry well				,			Direction				
					Static water level in well: ft.				- i	from well: from well:				
at owner's address				measured below land surface					Source lescription:					
uuu1000				on (mm/dd/yy):				. `	No potential source of contamination					
CONSTRUCTIO		ı			neasured ab		nd surface			No potential s within 100 fee	ource of t.	f contamin	ation	
Borehole inter		Borehole dia	meter:	on (mm/dd/yy):				. PI	RMIT & ID NUM	IBERS (A	AS REOUII	RED)		
fromto	ft.		in.	Estimated yield: gpm										
fromto	ft.		in.	Wate	r level was:		ft. after	hours		OWR Application				
Casing height	above land sur	rface:	in.	pumping gpm					KDHE / EPA Project Code:					
	eight is less tha			Pump installed? Yes No					Site Name:					
	nce been appr not required fo		s No	Water well disinfected? Yes No					KDHE UIC Class V Form Completed: Yes No					
	mental remed			Date disinfected (mm/dd/yy):					County Permit: Yes No Permit ID: Lease Name & Well #:					
Casing type:										of boreholes:				
Blank casing in			ft.	Aqui	fer, if know	n:						or dewater	ing wens.	
Blank casing d					LOGIC LO									
	nts:			FRO	м то	L	ITHOLOGY II	NTERVALS						
-	lbs													
Blank casing in	ness or gauge 1													
Blank casing if			1t.											
	nts:													
	lbs													
·	ness or gauge 1													
Grout interval														
	: 11. 10 erial:													
Grout interval														
	erial:			COM	MENTS									
Screen / perfor	ation material:	:												
Screen / perfor	ration opening	gs:		CONT	RACTOR'S	OR LA	ANDOWNERS	CERTIFICATI	ON					
Screen / perfor	ation intervals	:		This	water we	ll was	constructed	l recons	tructe	d pursuar	nt to the	stated wa	ater well	
From	_ft. to	_ft.		cont	ractor's li	cense a	and was com	pleted on		I certif	y that th	his record	l is true	to
	unit _							=		record was con	-			
	_ ft. to				-		-				_			
	unit _									under th				
Gravel pack in										nd certified by t		-	_	
	k not used:		in	-			t its submitta		, u	cortinion by				
	ft. to								one for	your records. Fe	e of \$5 00) for each o	onstruct	ed well
Gravel pacl	k not used:	Gravel size _	in	Jena	-10 COPY 10		0 111	and retail	0.10	, 5 1000143. 10	- υ. ψυ.υ(Januar uch	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

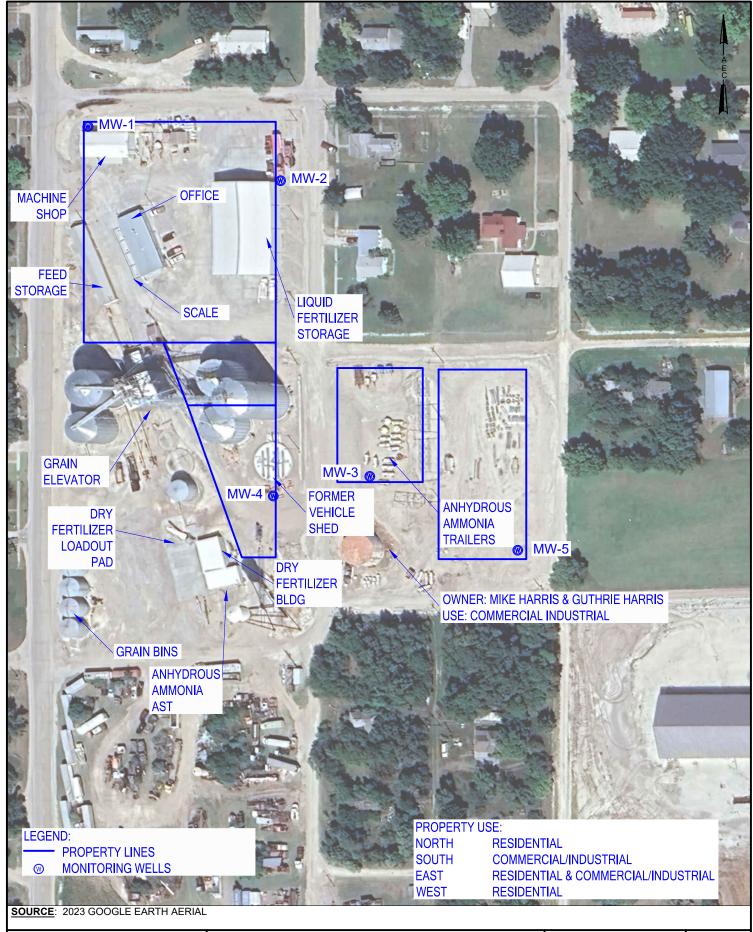
KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c

Form	WWC5.2 - Water Well Record
Doc ID	1809198
Well Owner	Midway Coop
Contractor	Coranco Great Plains, Inc.

Lithology

From	То	Lithology Intervals
0	2	fill (man-made material)
2	5	clay,silty,dark,reddish,brown, moist,firm
5	11	clay,silty,reddish,brown,moist, firm,shaly
11	19	clay,silty,light,brown,moist,firm,shaly
19	25	clay,silty,tan,saturated,firm,sh aly
25	33	shale,unknown,dark,gray,hard
33	34	shale,unknown,dark,gray,very hard

727 N WACO STE 265 • WICHITA, KS 67203 • 316.262.5698



MONITORING WELL LOCATIONS BURR OAK, KANSAS PROJECT: 24070:0288 FIGURE

SCALE: 1"=80'
DATE: 11/11/2024

DWN BY: SMB CHKD BY: DAB SHT:1.0F.1

JEO Consulting Group, Inc. Job No. 242466 For: ALLIED ENVIROMENTAL 12/27/2024

MIDWAY COOP MONITORING WELLS BURR OAK, KANSAS FIELD WORK COMPLETED ON 12/5/2024 FIELD CREW: BRANDON SCHROEDER

HORIZONTAL DATUM (US SURVEY FEET)= KANSAS NORTH (NAD 83) 1995 ADJUSTMENT VERTICAL DATUM (US SURVEY FEET)= NAVD 88

			PVC	TOP OF	GROUND		
DESCRIPTION	NORTHING	EASTING	ELEVATION	CONCRETE	ELEVATION	LAT	Long
MW-1	559079.00	1226485.96	1657.89	1658.13	1658.1	39.8679137	-98.3058270
MW-2	559007.75	1226732.10	1658.14	1658.39	1658.3	39.8677204	-98.3049493
MW-3	558613.09	1226853.09	1655.17	1655.63	1655.6	39.8666381	-98.3045135
MW-4	558602.16	1226728.88	1658.44	1658.77	1658.7	39.8666069	-98.3049559
MW-5	558509.02	1227057.22	1654.96	1655.35	1655.3	39.8663543	-98.3037851