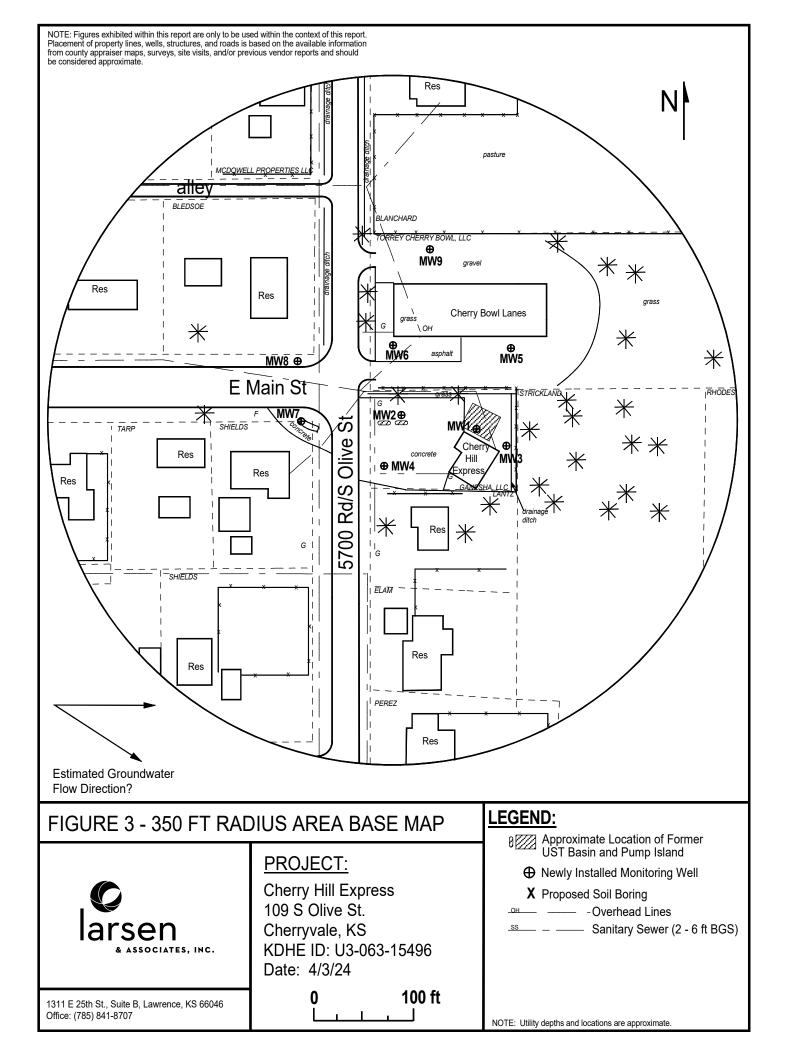
KOLAR DOC ID _____ WELL ID_

WATER WELL RECORD (WWC-5)

OCATION OF WATER WELL	_				Orig	ginal Recor	d Correction	Change	ın Well	Us
Latitude	Longitude		S	ection	Township	Range	E W Fraction	1/4	1/4	1/2
Datum	Elevation		C	County						
VATER WELL OWNER			WELL W	ATER USE			NEAREST SOURCE OF PC	TENTIAL CO	NTAMINA	\TIC
Name							Source:			
Business			COMPL	FTION			Distance	Direction		
Dusiness							from well:	from well:		
Address			-	-	ed well: water encountered:	ft.	Source description:			
			(1)	ft.;	(2) ft.;		Source:			_
Well location					(4) dry well		Distance from well:	Direction		
at owner's address		Static water level in well: ft. measured below land surface				Source description:	nom wen.			
CONSTRUCTION				(mm/dd/y			No potential source	of contamina	ition	_
Borehole interval: Borehole diameter:			measured above land surface on (mm/dd/yy):				No potential source of contamination within 100 feet.			
fromto ft.		in.	Fetima	ted vield:	gpm		PERMIT & ID NUMBERS	(AS REQUIR	ED)	
fromto ft.					ft. after	hours	DWR Application No:			
l.			vvateri	ever was: _			DWR Application No.: KDHE / EPA Project Code:			
Casing height above land sur		in.	Dump	installed?	pumping	_ gpm	Site Name:			
If casing height is less that		e No	Pump installed? Yes No				KDHE UIC Class V Form Completed: Yes			
has a variance been approved?* Yes No *variance not required for monitoring			Water well disinfected? Yes No					-		
or environmental remediation wells			Date disinfected (mm/dd/yy):				County Permit: Yes No Permit ID: Lease Name & Well #:			
Casing type:							# of boreholes:			
Blank casing interval:	ft. to	ft.	Aquife	r, if known	:		# Of boreffoles.	# or dewaterin	ig weiis: _	
Blank casing diameter:	in.		LITHOL	OGIC LOG						
Casing joints:			FROM	то	LITHOLOGY INTE	RVALS				
Weight:lbs/	/ft.									
Wall thickness or gauge n	10.:									_
Blank casing interval:	ft. to	ft.								
Blank casing diameter:	in.									
Casing joints:										
Weight:lbs/	/ft.									
Wall thickness or gauge n	10.:									
Grout interval: ft. to	ft									
Grout material:										
Grout interval: ft. to										
Grout material:			COMME	NTS						
Screen / perforation material:										
Screen / perforation opening			CONTR	ACTOR'S	OR LANDOWNERS CEF	RTIFICATION				
Screen / perforation intervals:					was constructed	reconstru	cted pursuant to the	ne stated wa	ter well	
From ft. to							•			_
Slot size unit _					=		I certify that			
From ft. to				-	_		vell record was complete			
Slot size unit _										
Gravel pack intervals:			Kansa	s Water V	Vell Contractor's Lice	nse No	under the auth	ority of the	designat	ed
Gravel pack not used:	Gravel size		person	n as defin	ed in K.A.R. 28-30-2(j) and signed	d and certified by the ele	ctronic sign	ature of	th
From ft. to	designated person at its submittal:									
Gravel pack not used:		2	Send on	e copy to V	VATER WELL OWNER		for your records. Fee of \$5.	.00 for each cc	nstructed	l w
From ft. to	IZANGAG DEDA DEMENIT OF HEALTH AND ENVIDONMENT									



DENNIS L HANDKE

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home

Jess Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046

May 30, 2024

RE: Monitor Well Elevation Survey 109 S. Olive St., Cherryvale, Kansas

Proj. 24-00U Cherry Hill Express U3-063-15496

Bench Mark: Square cut on SE corner of concrete Big Hill Lake sign base near the NW Corner of property. Elev: 862.57 North 892.15 West 5495.86 (from SE Cor. Sec. 10-32-17E)

					(Mem. 52 col. 500. 10 52 172)
MW-1	rim top pipe	862.34 861.74	North West	861.30 5395.80	NW1/4,SW1/4,SW1/4,SW1/4 Lat= 37.26832 Long = 95.53657
	top pipe	001.74	W CSt	3373.60	Lat 37.20832 Long - 93.33637
MW-2	rim	862.32	North	873.38	NW1/4,SW1/4,SW1/4,SW1/4
	top pipe	862.02	West	5468.24	Lat= 37.26834 Long = 95.53682
MW-3	rim	862.21	North	835.75	NW1/4,SW1/4,SW1/4
	top pipe	861.69	West	5367.35	Lat= 37.26825 Long = 95.53647
MW-4	rim	863.05	North	818.30	NW1/4,SW1/4,SW1/4
	top pipe	862.66	West	5490.91	Lat= 37.26819 Long = 95.53690
MW-5	rim	861.96	North	937.31	SW1/4,NW1/4,SW1/4,SW1/4
	top pipe	861.33	West	5355.75	Lat= 37.26853 Long = 95.53644
MW-6		061.44	NT d	0.41.00	CIVIL IA SWAN I COMMAND
IVI W -0	rim	861.44	North	941.28	SW1/4,NW1/4,SW1/4,SW1/4
	top pipe	861.03	West	5465.07	Lat= 37.26853 Long = 95.53682
MW-7	rim	862.61	North	872.33	NE1/4,SE1/4,SE1/4,SE1/4 (Sec. 9-32-17E)
	top pipe	862.15	West	5571.21	Lat= 37.26833 Long = 95.53718
MW-8	rim	861.65	North	929.99	NE1/4,SE1/4,SE1/4,SE1/4 (Sec. 9-32-17E)
	top pipe	861.37	West	5582.06	Lat= 37.26849 Long = 95.53722
MW-9	rim	859.58	North	1044.00	SW1/4,NW1/4,SW1/4,SW1/4
		859.14			
	top pipe	039.14	West	5426.32	Lat= 37.26882 Long = 95.53669

Lat & Long derived from Cherryvale 7.5' quad map. WGS84

Elevation established from project U3-063-14354, JP Food & Fuel. NAVD 88.

If you have all you guestions, please feel free to call me. Thank you for the opportunity to be

Bonnis & Handke RLS May LS-786 Janus & Transfe