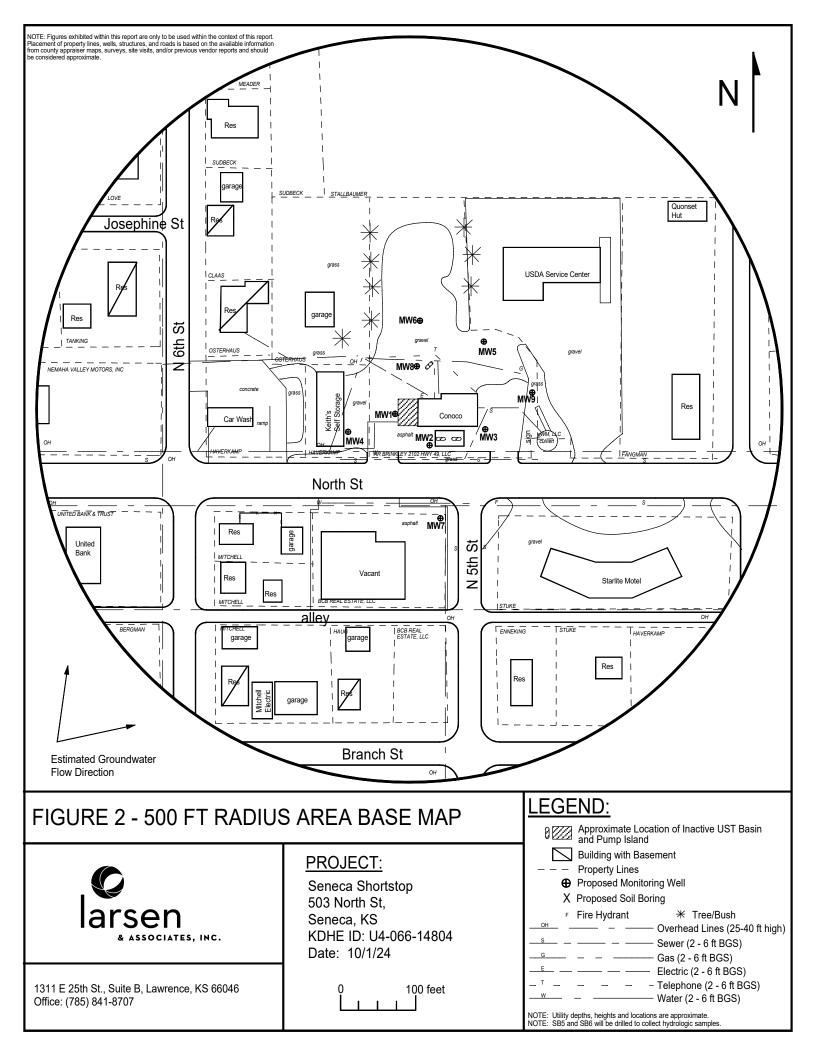
WELL ID

KOLAR DOC ID

(785) 296-3565 | K.S.A. 82a-1212 | v2022c

WATER WELL RECORD (WWC-5)

LOCATION OF WATER WEL	.L					Original Reco	rd Correction	Change	in Wel ؛	ll Use
Latitude	Longitude			Section	Township	Range	E W Fraction	1/4	1/4	1/4
Datum	Elevation		(County	1		**			
WATER WELL OWNER			WELL V	VATER USE	•		NEAREST SOURCE OF PO	OTENTIAL CO	ONTAMIN	NATION
Name							Source:			
Business			COMPL	FTION			Distance from well:		1	
Dubiness					1 11		from well:	from well	:	
Address					ed well:		Source description:			
			1 -		water encountered	:	-			
Well location					(2) ft.; (4) dry well		Source:			
77611100411011							Distance from well:	Direction from well	l:	
at owner's					in well:	ft.	Source			
address				asured belo (mm/dd/yy	ow land surface		description:			
CONSTRUCTION					ve land surface		No potential source	of contamir	ation	
Borehole interval: Borehole diameter:			on (mm/dd/yy):			within 100 feet.				
fromto ft.		in.	Estima	ited vield:	gpm		PERMIT & ID NUMBERS	(AS REQUI	RED)	
fromto ft.			I	-	ft. after	hours	DWR Application No.:			
				_	pumping		KDHE / EPA Project Co	ode:		
Casing height above land surface:in. If casing height is less than 12 in.			Pump installed? Yes No				Site Name:			
has a variance been approved?* Yes No							KDHE UIC Class V For	m Complete	d: Yes	No
*variance not required f	Water well disinfected? Yes No				County Permit: Yes	No Permit	i ID:			
or environmental reme Casing type:	diation wells		Date d	isinfected (mm/dd/yy):		Lease Name & Well #: _			
Blank casing interval:	ft. to	ft	Aquife	r, if known	:		# of boreholes:	# of dewateri	ing wells:	
Blank casing diameter:			LITHOL	OGIC LOG						
Casing joints:			FROM	то то	LITHOLOGY	INTERVALS				
Weight: lb										
Wall thickness or gauge	no.:									
Blank casing interval:	ft. to	ft.								
Blank casing diameter:	in.									
Casing joints:										
Weight:lb	s/ft.									
Wall thickness or gauge	no.:									
Grout interval: ft. t	o ft.									
Grout material:										
Grout interval: ft. t	oft.									
Grout material:			COMM	ENTS						
Screen / perforation materia	l:									
Screen / perforation openin	-		CONTR	ACTOR'S	OR LANDOWNER	S CERTIFICATION				
Screen / perforation interval			This v	vater well	was constructe	d reconstru	icted pursuant to t	he stated wa	ater well	1
Fromft. to			contra	actor's lice	nse and was con	npleted on	I certify that	this record	l is true	to
Slot size unit			the be	est of my k	nowledge and b	elief. This water	well record was complet	ed on		
From ft. to	_		under	the busin	ess name of					,
Slot size unit			Kansa	ıs Water V	Vell Contractor's	License No	under the auth	nority of the	e designa	ated
Gravel pack intervals:	Cwarral -!	.	perso	n as defin	ed in K.A.R. 28-	30-2(j) and signe	d and certified by the ele	ectronic sig	nature o	of the
Gravel pack not used: From ft. to		in	1 -		on at its submitt	,	· 	C		
Gravel pack not used:		20-					e for your records. Fee of \$5	.00 for each c	constructe	ed well.
From ft. to		in			KANSAS D	EPARTMENT OF H	EALTH AND ENVIRONME	ENT		
11011111.10	1			Bureau	of Water, Geology	Section, 1000 SW	Jackson St., Suite 420, Tope	ka KS 66612	-1367	



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 December 21, 2024

RE: Monitor Well Elevation Survey 503 North Street, Seneca, Kansas

Proj. 24-00YY Seneca Shortstop U4-066-14804

Bench Mark: Chisled X on top of SW bolt of South concrete sign base at SE corner of property. Elev: 1119.94 South 26.53 West 2957.69 (from SE Cor. Sec. 27-2-12E) MW-1 SW1/4,SE1/4,SE1/4,SW1/4 rim 1122.67 North 25.74 top pipe 1122.30 West 3131.76 Lat= 39.84155 Long = 96.06309 MW-2 1121.60 South 21.25 NW1/4,NE1/4,NE1/4,NW1/4 (Sec. 34-2-12E) rim 3086.48 Lat= 39.84142 Long = 96.06293 top pipe 1121.16 West 1120.42 MW-3 rim South 1.72 NW1/4,NE1/4,NE1/4,NW1/4 (Sec. 34-2-12E) top pipe 3001.04 Lat= 39.84148 Long = 96.06263 1119.92 West MW-4 1127.61 South 2.66 NW1/4,NE1/4,NE1/4,NW1/4 (Sec. 34-2-12E) rim 3186.37 West Lat= 39.84148 Long = 96.06329 top pipe 1127.17 MW-5 1120.28 126.25 SW1/4.SE1/4.SE1/4.SW1/4 rim North top pipe 1119.97 3000.18 Lat= 39.84183 Long = 96.06263 West MW-6 1121.68 North 161.75 SW1/4,SE1/4,SE1/4,SW1/4 rim top pipe 1121.06 West 3093.24 Lat= 39.84192 Long = 96.06296 1121.78 120.89 NW1/4,NE1/4,NE1/4,NW1/4 (Sec. 34-2-12E) MW-7 rim South 3068.14 Lat= 39.84115 Long = 96.06286 top pipe 1121.35 West SW1/4,SE1/4,SE1/4,SW1/4 MW-8 rim 1122.74 North 86.05 1122.30 3104.34 Lat= 39.84171 Long = 96.06300 top pipe West 1120.10 North 49.26 SE1/4,SE1/4,SE1/4,SW1/4 MW-9 rim 1119.52 2954.48 Lat= 39.84162 Long = 96.06246 top pipe West

Lat & Long derived existing Seneca 7.5' quad map. NAVD 27

Elevation established from KDOT bench mark #10 project 36-66-K 2635-01. NAVD 83

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

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