WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

WATER WELL R	ECORD (W)	NC-5)				KOLAR D	OC ID	WELL ID		
OCATION OF WATER W	/ELL				Or	iginal Recor	d Correction	Change	in Wel	ll Use
Latitude	Longitude		S	ection	Township	Range	E W Fraction	1/4	1/4	1/4
Datum	Elevation		C	County	-		**			
WATER WELL OWNER			WELL W	ATER USE			NEAREST SOURCE OF P	OTENTIAL CO	NTAMIN	10ITAN
Name							Source:			
Business			COMPLI	ETION						
Busiliess							from well:	_ from well	:	
Address					ed well: vater encountered:	ft.	Source description:			
			(1)	ft.; ((2) ft.;		Source:			
Well location					4) dry well		Distance from well:			
at owner's address	Static water level in well: ft. measured below land surface				Source description:					
CONSTRUCTION Borehole interval:	on (mm/dd/yy): measured above land surface on (mm/dd/yy):				No potential source of contamination within 100 feet.					
	Borehole diar						PERMIT & ID NUMBERS	S (AS REQUIF	RED)	
fromtoft. fromtoft.		in. in.			gpm ft. after	hours	DWR Application No.:			
Casing height above land					pumping		KDHE / EPA Project C	ode:		
If casing height is les			Pump installed? Yes No				Site Name:			
has a variance been a		No					KDHE UIC Class V Fo	rm Complete	d: Yes	No
*variance not require			Water well disinfected? Yes No				County Permit: Yes No Permit ID:			
or environmental re	mediation wells		Date di	sinfected (mm/dd/yy):		Lease Name & Well #:			
Casing type:			Aquifer	; if known			# of boreholes:	# of dewateri	ing wells:	
Blank casing interval:		_ n.								
Blank casing diameter:			FROM	OGIC LOG	LITHOLOGY INT	FDVALC				
Casing joints: Weight:			FROM	10	LITHOLOGY IN I	ERVALS				
Wall thickness or gau										
Blank casing interval:										
Blank casing diameter:		r.								
Casing joints:										
Weight:	lbs/ft.									
Wall thickness or gau	_									
Grout interval:f										
Grout material:										
Grout interval:f			COMME	NTS						
Grout material:										
Screen / perforation mate										
Screen / perforation oper					OR LANDOWNERS CI	RTIFICATION				
Screen / perforation inter			This w	ater well	was constructed	reconstru	cted pursuant to t	he stated wa	ater well	Ĺ
Fromft. to		contractor's license and was completed on I certify that this record is true to								
Slot size u			the best of my knowledge and belief. This water well record was completed on							
From ft. to	ft. toft. under the business name of								,	
Slot size u	nit		Kansas	s Water V	Vell Contractor's Lic	ense No.	under the aut	hority of the	design:	ated
Gravel pack intervals:							d and certified by the el	-	_	
Gravel pack not used		in	-			Zy) und signed	a and certified by the el	cettonic sign	nature 0	- uic
From ft. to _	ft.			-	on at its submittal:_					
Gravel pack not used	: Gravel size _	in	Send one	e copy to W	VATER WELL OWNE	R and retain one	e for your records. Fee of \$5	0.00 for each c	onstructe	ed well

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

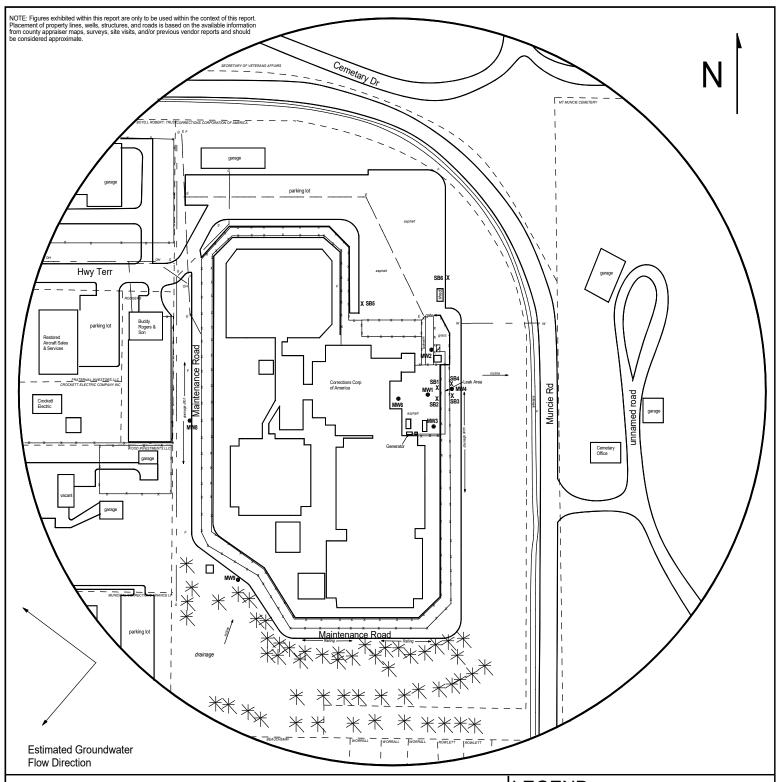


FIGURE 2 - 800 FT RADIUS AREA BASE MAP



Office: (785) 841-8707 1311 E 25th St., Suite B, Lawrence, KS 66046

PROJECT:

Corrections Corp. of America 100 Highway Terrace, Leavenworth, KS KDHE ID: A4-052-40533 Date: 11/1/24

200 feet

LEGEND:

- Approximate Location of Active ATS Basin and Product Lines
 - ⊕ Monitoring Well (Installed 11/25-27/24 & 12/2/24)
 - X Proposed Soil Boring
 - * Tree/Shrub
 - Fire Hydrant
 - s Sewer
- Overhead Lines (25-40 ft high) Gas (2 - 6 ft BGS) Water (2 - 6 ft BGS)

Electric (2 - 6 ft BGS)

NOTE: Utility depths, heights and locations are approximate. NOTE: SB5 & SB6 will be drilled to collect hydrological sample

DENNIS L HANDKE

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

Jess Chapman Larsen & Assoc. 1311 E. 25th St., Suite B Topeka, Kansas 66046

December 17, 2024

RE: Monitor Well Elevation Survey 100 Highway Terrace, Leavenworth, Kansas

Proj. 24-00XX Corrections Corp. of America KDHE ID A4-052-40533

Bench Mark: Chisled square on SW corner of 16" x 24" concrete electric motor pad at the SE corner of the concrete fuel tank pad at the North gate to the East fenced compound.

Elev.:	867.56	North 4785.54	We	est 2858.57	(from SE Cor. Sec. 18-9-23E)
MW-1	rim	864.08	North	4693.58	SE1/4,NE1/4,NE1/4,NW1/4
	top pipe	863.74	West	2880.15	Lat $= 39.27252$ Long $= 94.89134$
MW-2	rim	865.96	North	4792.03	SE1/4,NE1/4,NE1/4,NW1/4
	top pipe			2875.07	Lat = 39.27279 Long = 94.89132
MANA					_
MW-3	rim	863.17	North	4619.95	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	862.91	West	2864.56	Lat $= 39.27231$ Long $= 94.89129$
MW-4	rim	864.23	North	4986.72	SE1/4,NE1/4,NE1/4,NW1/4
	top pipe	863.88		2815.82	Lat = 39.27249 Long = 94.89111
MANU	•	065.06		1 (00 00	
MW-6	rim	865.96		4692.29	SE1/4,NE1/4,NE1/4,NW1/4
	top pipe	865.65	West	2941.30	Lat $= 39.27252$ Long $= 94.89156$
MW-8	rim	855.25	North	4665.86	SE1/4,NW1/4,NE1/4,NW1/4
	top pipe	854.96		3377.17	Lat = 39.27246 Long = 94.89310
MW-9		955.16	N T 41	1201.06	N 14 6 7 4 4 5 7 7 4 4 5 7 7 4 4 5 7 7 7 4 4 5 7 7 7 7
W W -9	rim			4301.26	NW1/4,SE1/4,NE1/4,NW1/4
	top pipe	854.97	West	3257.20	Lat $= 39.27146$ Long $= 94.89269$

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

Elevation derived from Leavenworth County BM #0512. NAVD 88.

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

ennis L Handke RLS

SURVE