WATER W		ORD	Form W	Ų C-5			ion of Water		(NAVA12
X Origina	l Record	Correction	Change i	n Well Ust		Resou	rces App. No.] Well ID	MW12
1 LOCA County	TION OF W		LL:	Fraction NE 1/4 SE 1/4	NIE 1/2	NW 1/4	Section Numb	er Township Nur T 32		Number 16 X E W
	Montgomer OWNER: La	·	nulea	First: Jerry				ell is located (if unk		
Busines		asi Name, Sii	anks	rust. Jeny): If at owner's ac		
	: PO Box 351	I				ain, Independ				
Address					ļ					
City	Indepen		State: KS	ZIP: 67301	15	ft 5	Latitude:	37.22	310 (de	ecimal degrees)
3 LOCAT	FE WELL "X" IN	4 Dent		OMPLETED WELL: Encountered: 1)			Longitude:	- 05.70	302 (do	ecimal degrees)
l	ON BOX:	2	ft :	(t, or 4)	Dry Well			Datum X WGS	84 NAD	83 NAD 27
	N	WEL	L'S STATIC WA	TER LEVEL:	ก โลก	ft. Source for Latitude/Longitude:				
		X		face, measured on (mo-				unit make/model:)
NW -	x NE -		above land sur	face, measured on (mo-	day-yr)			AAS enabled?))
\	Pump test data: Well water was							Survey Topos	graphic Map	
w	E after hours pumping Water well was							e Mapper		
	1	11		ours pumping	gpm	6	Elevation	814.66 ft	Ground L	evel X TOC
sw -	SE -	Es	timated Yield:			-	Source X	Land Survey	GPS [Topographic Map
) [В	ore Hole Diameter	7.25 in to	ft, an	d				
	S			in to	ſſ			_		
	1 mile									
Domestic:	WATER TO	BE USED A	S: Public Water S	unnly: well ID		10	Oil Field	Water Supply: leas	se	
Housel	nold	6	=				Test Hole: we			
	Household 6 Dewatering: how many we Lawn & Garden 7 Aquifer Recharge: well ID						Cased	Uncased	Geotechnic	cal
Livesto	ock		Monitoring: w	-		12	Geothermal: H	low many bores?		
2 Irrigati	on	9 E	nvironmental Ren	ediation: well ID		a) Closed Loop				
3 Feedlo	t		Air Sparge	Soil Vapor Extra	action			p Surface I	Discharge	☐ Inj. of Water
4 lndustr	rial	L	Recovery	Injection			Other (sp	ecify):		
				DHE? Yes X	No	If yes, dat	e sample was s	ubmitted:		
Water well disi		Yes X N								
8 TYPE	OF CASING	USED:	Steel X PVC	Other		CASING JOI	NTS: G	luedClampled	Welded	X Threaded
Casing diame	ter 2 above land sur	in. to 5	i	neter in. Weight	to	ft,	Diameter hickness or gat	in. to		
1			TON MATERIA	Vergni	105./1	n. wen	mickiness of gat	ige No		
Steel	Stainle		Fiberglass	X PVC		По	ther (Specify)			
Brass		nized Steel	Concrete ti		onen hole)	L)	titel (openly)			
			VINGS ARE:		,					
Contin	uous Slot	X Mill Slot	Gau	ze Wrapped	Forch Cut	Drille	ed Holes	Other (Speci	fy)	
Louve	red Shutter	Key Pun	ched Win	e Wrapped S	Saw Cut	None	(Open Hole)			
SCREEN-PE	RFORATED I	NTERVALS	5: From 5	ft. to 15 ft	, From	ft.	to	ft, From	ft. to	ft,
GRAV	EL PACK IN	TERVALS	From 3	ft. to 15.5 ft	, From	ft.	to	ft, From	ft. to	fî,
	MATERIAL:			Cement grout X B).5'		
Grout interva	ls: From	0.5 ft. to		From ft. to		ft, Fro	m fi	. tofi	2	
Nearest sour	ce of possible	e contamina	ition:		***************************************					
Septic			Lateral Lines	Pit Privy			stock Pens		de Storage	
Sewer			Cess Pool	Sewage Lag	1000		Storage		ned Water Well	
	tight Sewer Lin	es _	Seepage Pit	Feedyard		Ferti	lizer Storage	Oil Well	/ Gas Well	
	(Specity)		***************************************			0.0		6		
Direction from				Distance fro	m well?			ftft		
10 FROM	TO	0	LITHOL	OGIC LOG		FROM	OT	LITHO. LOG (c	ont.) or PLUGG	ING INTERVALS
0.5	0.5	Concrete	w/ few loam and o	lay loneas			 	1		
3	5	Sandy loam	or ico ioani and C	any iciiscs						
5	10		w/ weathered san	dstone						
10	15		oam, w/ fine-very	fine sand, some gravel						
15	15.5	Shale				NI	10 10 2	. (6, 112,062,0026		
								e 66; U3-063-0036 shallow groundwat		at was installed at
						the direction				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, or placed under my										
jurisdiction and was completed on (mo-day-year) 1/1/1/21 and this record is true to the best of my knowledge and bottef. Kansas-Water Will Contractor's										
License No 757 This Water Well Record was completed on (mo-day-year) 12/7/21 under the business name of Larsen & Associates, Inc. Signature										
under the	business name	oi Larsen &	th a fee of \$5.00 for	each constructed well to:	Kanene Dar	partment of Lie		ment. Bureau of Wat	er, GWTS Section	n,
	1000 SW	ackson St., Sur	iti a iee oi 55.00 to ite 420. Toneka. Ka	reach constructed weit to: usas 66612-1367. Mail on	e to Water V	Vell Owner au	d retain one for v	our records. Telepho	ne 785-296-5524),
Visitus			rwell/index.html		82a-1212					ed 7/10/2015

DENNIS L HANDKE

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

Lindsay E. James Blackstone Environmental 16200 Foster Street Overland Park, Kansas 66085 November 24, 2021

RE: Monitor Well Elevation Survey

Eastside 66

323 E. Main Street, Independence, Kansas

Proj. 21-00PP
Eastside 66

KDHE ID U3-063-00369

Bench Mark: Chisled Square on East center of the North concrete pump island North of the building. Elev: 814.96 North 4516.75 West 2904.01 (from SE Cor. Sec. 31-32-16E)

MW-2R	rim	813.82	North	4415.22	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	813.51	West	2952.04	Lat= 37.22283 Long = 95.70307
MW-10	rim	8 13.33	North	4632.21	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	8 13.05	West	2829.46	Lat= 37.22343 Long = 95.70265
MW-11	rim	811.04	North	4513.5 8	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	810.57	West	2770.05	Lat= 37.22310 Long = 95.70245
MW-12	rim	815.03	North	4513.50	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	814.66	West	2938.11	Lat= 37.22310 Long = 95.70302

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

Elevation established from existing project. NAVD 83

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





Buildings

Property Boundary

GW Flow Direction

Benchmark

Well - Proposed

Well - Sampled

Well - Not Sampled

Well - Gauge Only

Well - Abandoned

Product Line **GW Flow** Contours

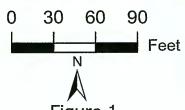


Figure 1 **Proposed Well Locations** October 2021

Client: Eastside 66 323 E. Main Street

Independence

KDHE SIte Code: U3-063-00369

