WATER WELL RECORD	Division of Water Resources App. No. Well ID MW2R				MW2R	
1 LOCATION OF WATER WELL	1		1	Township Num		Number 6 X E W
County Montgomery WELL OWNER: Last Name: Shank Business: Address: PO Box 351 Address:	s First: Jerry		ddress where we n or intersection)	T 32 It is located (if unk : If at owner's ac	nown, distance	and direction
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ate:       KS       ZIP:       67301         EPTH OF COMPLETED WELL:       0         () Groundwater Encountered:       1)         () fi       3)       fi, or       4)         () STATIC WATER LEVEL:       NA         below land surface, measured on (mo-day-test data:       Well water was         ter       hours pumping         Water well was         ter       hours pumping         ated Yield:       gpm         Hole Diameter:       7.25       in         in       to	ft pry Wcll ft. (-yr) NA (-yr) NA ft gpm ft gpm ft, and	Source for GPS (U (W) X Land S Online 6 Elevation	Datum X WGS Latitude/Longitude Init make/model: AAS enabled? urvey Topog Mapper  813.51 ft Land Survey	307 (de 84 NAD 22 Yes No graphic Map	)
1 Domestic:       5       P         Household       6       D         Lawn & Garden       7       A         Livestock       8       N         Irrigation       9       Environ         Feedlot       A	ublic Water Supply: well ID Dewatering: how many wells? Aquifer Recharge: well ID donitoring: well ID MW2R onmental Remediation: well ID Ar Sparge Soil Vapor Extraction ecovery Injection	1	Test Hole: well	Uncased w many bores? p Horizonta Surface D	c Geotechnic	al
Was a chemical/bacteriological sample sul Water well disinfected? Yes X No	omitted to KDHE? Yes XN	lo If yes, da	te sample was su	bmitted:		
8       TYPE OF CASING USED:       Steel       X       PVC       Other       CASING JOINTS:       Glued       Clampled       Welded       X       Threaded         Casing diameter       2       in.       to       5       ft,       Diameter       in.       to       ft,       Diameter       in.       to       ft,         Casing height above land surface       -0.31       in.       Weight       Ibs./ft.       Well thickness or gauge No         TYPE OF SCREEN OR PERFORATION MATERIAL:						
Louvered Shutter Key Punched SCREEN-PERFORATED INTERVALS: 1	From 5 ft. to 15 ft, 1	From ft	, to	ft, From	ft. to	ft,
9 GROUT MATERIAL: Neat cem	From 3 ft. to 15.5 ft, 1 ent Cement grout X Bento		Concrete: 0-0.5	;'		
Nearest source of possible contamination         Septic Tank         Sewer Lines	3     ft,     From     ft.     to       n:     ateral Lines     Pit Privy       cess Pool     Sewage Lagoon	ft, From Lives	mft. stock Pens Storage	to lì,		
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well / Gas Well						
Direction from well? NE 10 FROM TO	Distance from w					
0 1.4 Topsoil	LITHOLOGIC LOG	FROM	TO	LITHO. LOG (co	ont.) or PLUGGI	NG INTERVALS
1.4         5         Sandy loam w/ le           5         10         Sandy toam w/ w	nses of silty clay eathered sandstone, fine sand, clay lenses	s				
10 15 Sandy loam w/ w	veathered sandstone	··				
15 15.5 Shale				. <b></b>		······································
			nitoring well is sl	66; U3-063-00369 nallow groundwate		was installed at
11       CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was x constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)       11/11/21       and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No         11       CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was       X constructed, reconstructed, reconstructed, or plugged under my						
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau Water, CWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your recents. Towner, 7x5-296-5524.         Visit us at http://www.kdheks.gov/waterwell/index.html       KSA 82a-1212						

## **DENNIS L HANDKE**

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

Lindsay E. James Blackstone Enviromental 16200 Foster Street Overland Park, Kansas 66085

RE: Monitor Well Elevation Survey Eastside 66 323 E. Main Street, Independence, Kansas Proj. 21-00PP Eastside 66 KDHE ID U3-063-00369

Bench Ma Elev: 814		l Square on East North 4516.75		the North co 2904.01	ncrete pump island North of the building. (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	813.33	North	4632.21	NE1/4,SE1/4,NE1/4,NW1/4
	top pipe	813.05	West	2829.46	Lat= 37.22343 Long = 95.70265
MW-11	rim	811.04	North	4513.5 <b>8</b>	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



November 24, 2021



