County: Lyon Fraction W2 NE SW:	5E Sec. 20 T 16 S R 12 (E)W
CORRECTION(S) TO WATER WELL CO	OMPLETION RECORD (WWC-5)
Owner: Mundy Service	
Location was listed as:	Location changed to:
Section-Township-Range: 20 - 16 5 - 12 E	20-165-12E
Fraction (1/4 1/4 1/4): NE 5W SE	W2 NE SW SE
Other changes: Initial statements: Allen Count	y
Changed to: Lyon Count	<i>y</i>
Comments:	
	<u> </u>
Verification method: Written & /ega/ descr and mapping too/ & aeria/ p	iptions, enclosed site map,
and mapping tool \$ aerial p	shotos on AGS website.
Submitted by: Kansas Geological Survey, Data Resources Library, 1930	O Constant Ave., Lawrence, KS 66047-3726
to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW	Jackson, Suite 420, Topeka, KS 66612-1367.

WATE	K WELL	KECOKD	rorn	n wwc-s	וטוע	sion of W	ater Reso	urces; App. N	0.		
County:		WATER WELL: Allen	NE ¼	SW 1/4	SE ¼	20		Township 1	S	R 1	2 E
Distance and direction from nearest town or city street address of well if located within city? 80' SW of NW corner of 5th & Main St., Admire Latitude:											
KS						Longitude	e:				
2 WAT	ER WELL	OWNER: Mund	y			Elevation	:				
RR#, 9	St. Address,	Box # : 3149 R	oad S 5			Datum:		1 1			
City, S	State, ZIP C	ode : Admire	KS 66830					lethod:			
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 30.1 ft.											
LOCA	ATON					MW13					
1	I AN "X" I ION BOX:		ndwater Enc FIC WATEI	countered 1 R LEVEL	ft	below la	ft. 2 ind surfa	ce measured	ft. 3 on mo/d	av/vr	ft.
3201	N	Pumr	test data:	Well water	was	ft	after	hou	rs numni	ng	gnm
	N Pump test data: Well water was ft. after hours pumping gr Est. Yield gpm: Well water was ft. after hours pumping gr										onm
		TATELY TO THE ACTUAL PROPERTY.	gpm.	CED AC. 5	Dublicario	tor aumals	. O Ai	r conditionin	a 11 In	iontion v	gpm
FNY	VNE-	WELL WATE	E 11-4	COLE-14	Fublic wa	ter suppry	y o Au	eteria e	12 046	geenon v	C. 1-1\
l w L		1 Domestic 3	reed lot	6 On neid	water supp	ıy 1> <i>(</i>	O Mari	atering	12 Oth	er (Speci	ly below)
	1	2 Irrigation 4	industrial	Domestic	c (lawn & g	arden)	OMOD	normg wen			
sv	V SE -	1					0	T Y			, , ,
Was a chemical/bacteriological sample submitted to Department? Yes N Sample was submitted Water Well Disinfector											No X
5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded											
1 St	el	3 RMP (SR) 6	Ashestos-C	'ement	9 Other (s	necify be	elow)	_	Welde	d	
(2) PX	IC.	1 ADC 7	Fiberglass	CHICH	y Guior (E	pecity of	,,,		Thread	led	Y
	, C : 1'	4 ADS /	101 6	. Die				Die	in	to	
Blank cas	ing diamete	4 ABS 7 or 2 in. to and surface	10.1	и., Dia		11. 10	11.,	Dia	111.		II.
Casing he	ight below la	and surface	ft., W	eight		Ibs.	/π. wai	i tnickness o	r gauge N	NO	
TYPE OF	SCREEN	OR PERFORATION nless steel 5 Fit vanized steel 6 Co	MATERIA	7. 7.:	0.41	0.0		11 04 (
1 Ste	eel 3 Stai	nless steel 5 Fit	perglass (JPVC	9 AJ	88		11 Other (specify)		
2 Br	ass 4 Gal	vanized steel 6 Co	ncrete tile	8 RM (SR	() 10 As	sbestos-C	ement	12 None u	sea (oper	i noie)	
SCREEN	OR PERFC	RATION OPENIN	GS ARE:		7 Torok	. 0114	0 Dei11	ad halos 1	1 None	(onen he	10)
1 Continuous slot 2 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)											
COPEN	DEDECT SHU	TED INTERVALS:	From	10 1	ft to	30 1	ft Ere	om	ft to		
SCREEN.	-FERTORA	TED INTERVALS.	From	10.1	ft. to	30.1	ft. Tre	om	ft. t	,	ft.
		OIL DEPENAL O	riom		IL. 10	20.45	ft. FTC	om	II. II	, 	Il.
GR	CAVELPAG	CK INTERVALS:	From	8		30.45	fr.	эш	11. 10) 	п.
6 GROU	UT MATE	RIAL: 1 Neat cem	nent 2 Cer	ment grout	(3) Bento	nite (4)Other	Concrete: ()-1'		
Grout Inte	ervals Fi	rom 1 ft. to	8 ft.	From	ft.	to	ft.	From		ft. to	ft.
What is th	ne nearest so	ource of possible cor	tamination.								
1	tic tank	4 Lateral lin			10 Livesto	ck pens	13 Inse	ecticide Stora	ige	16 Othe	r (specify
	ver lines	5 Cess pool		ge lagoon (indoned wate		belov	
											,
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? NE 12 Fertilizer storage 15 Oil well/ gas well How many feet? ~130'											
			0010100			,	T	DI LICCE	IC DITT	DITALO	
FROM	TO		LOGIC LOC		FROM	ТО	-	PLUGGI	NG INTE	RVALS	
0	8	Grass on top; Brov		<u>y</u>		ļ	-				
8	11	Gray & tan shale v			_		 				
11	13	Fractured limestor	<u> </u>			 	 				
13	30.45	Gray shale									
						 	-				
-						 	1				
-						-	 				
					-		Flushn	nount waive	r from R	OW	
				· · · · · · · · · · · · · · · · · · ·			- 140111	THE THEFT		<u> </u>	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged											
under my jurisdiction and was completed on (mo/day/year) 6/17/14 and this record is true to the best of my knowledge and belief.											
Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo/day/year) 7/16/14											
under the business name of Larsen & Associates, Inc. by (signature)											
							enartment (of reath and E	nvironment	Bureau of	Water
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of the programment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for											
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.											

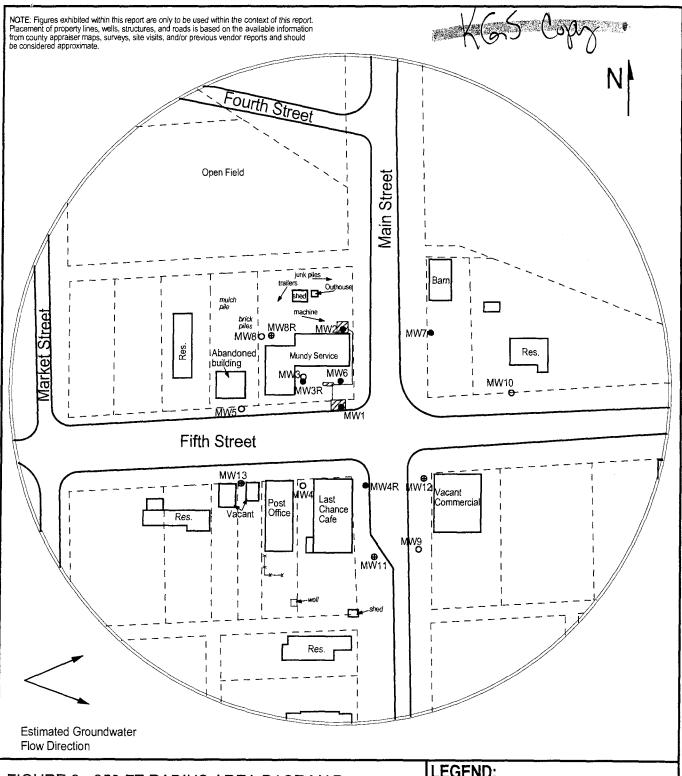


FIGURE 3 - 350 FT RADIUS AREA BASE MAP



1311 E 25th St. Suite B Lawrence, KS 66046

785-841-8707 office 785-865-4282 fax

PROJECT:

Mundy Service 5th & Main Admire, KS KDHE ID: U3-056-10326 Date: 3/31/14

100 ft

LEGEND:

Approximate Location of Former UST Basin, Product Line & Pump Island

- Existing Monitoring Well
- ⊕ Proposed Monitoring Well
- O Plugged Well
- X Proposed Soil Boring
- E Electric Meter
- F Fire Hydrant

 Gas Meter - - Overhead Lines

NOTE: Utility depths and locations are approximate.

NOTE: MW1 was not located during the site visit.

NOTE: Access to drill SB9 and SB10 will depend on moving the trailer.

NOTE: SB9 and SB10 will be drilled to collect hydrologic samples.