	R WELL REC							n of Water s App. No.		Well ID	MW3R	
	OCATION OF A		n Well Ust						Township Nun			
	ounty Ellis	VATER WELL:	Fraction SW 1/4	NE ¼	SE	¼ SW		33	T 13	S R 1	Number 8 EXW	
	ELL OWNER:	Last Name:	First:		Str	eet or Rural	Addr	ess where wel	l is located (if unk			
1	isiness: E.H. Janze				1				If at owner's ad	dress, check he	ere:	
i	idress: 2608A Au idress:	gusta Ln.			108 E	13th St, Hay	ys, KS	i				
Cit		avs State: KS	ZIP: 676		<u> </u>							
}	OCATE WELL	4 DEPTH OF CO	MPLETED	WELL:	35	ft	5	Latitude:	38.873	24 (de	cimal degrees)	
1	ITH "X" IN ECTION BOX:	Depth(s) Groundwater 2) ft 3	Encountered:	or 4)	Dr. W	ell		Longitude Horizontal I	99.328 Datum X WGS		cimal degrees) 83 NAD 27	
32	N N	WELL'S STATIC WA	TER LEVEL:	23	.35	ft.			atitude/Longitude	-		
	below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr)							GPS (unit make/model:				
N								(WAAS enabled? Yes No) X Land Survey Topographic Map				
	1 1	Pump test data: Wel				n		=				
W/		E and w	ater well was		fi	n Online Mapper						
L s	SW SE	afterho			gpr	n	6	Elevation	1995.39 ft			
	x Estimated Yield:			gpm			Source X Land Survey GPS Topogra				Topographic Map	
	Bore Hole Diameter:			7.25 in to ft, and in to ft				Other				
ļ	mile	!										
1	ELL WATER TO						10		latar Cumple 1			
1 Domes	stic: ousehold	5 Public Water Su 6 Dewatering: ho		9				Oil Field W est Hole: well	ater Supply: lease	e		
	wn & Garden	7 Aquifer Recharg					· / /	Cased	Uncased	Geotechnic	al	
	vestock	8 X Monitoring: we						eothermal: How	many bores?			
	rigation	9 Environmental Reme					a) Closed Loop Horizontal Vertical					
	edlot	Air Sparge		por Extrac	ctior		b)	Other (specify): Open Loop				
	dustrial	Recovery	Injection					Other (spec				
1		gical sample submitted to KD Yes X No	HE?	Yes X	No	If yes,	date sa	ample was sub	mitted:			
		USED: Steel X PVC	Other			CASING I	OINT	S: Glue	d Clampled	Welded	Y Threaded	
8 TY Casing di	iameter 2	in to 20 ft, Diam	eter	in.	to	ft,	D	iameter	in. to	ft,	Tilleaded	
Casing he	eight above land su				lbs.	/ft. We	ll thic	kness or gauge	in. to			
l —		PERFORATION MATERIAL		-			0.1	(0 10)				
		ess Steel Fiberglass nized Steel Concrete tile	X PVC	: e used (op	en hole	, L	Othe	r (Specify)				
		TION OPENINGS ARE:	Non	e useu (op	en noie,	,						
			e Wrapped	To	rch Cut	Dr.	illed F	loles	Other (Specify	')		
		Key Punched Wire	Wrapped		w Cut			pen Hole)				
SCREEN	-PERFORATED	INTERVALS: From 20	ft. to	35 ft.	From	······································	ft. to	ff	t, From	ft. to	ft,	
		VTERVALS: From 18							t, From	ft. to	ft,	
I	L'T MATERIAL:	Neat cement Co	ement grout					oncrete: 0-0.5				
	ervals: From	0.5 ft. to 18 ft. I	From	II. 10		IL, FI	OIII	ft. t	oft,			
_	eptic Tank	Lateral Lines	Pit	Privy		Liv	estoc	k Pens	Insecticide	Storage		
	ewer Lines	Cess Pool		age Lago	on	X Fu	el Stor	rage	=	d Water Well		
🔲 w	atertight Sewer Lin	es Seepage Pit	Fee	dyard		Fer	rtilizer	Storage	Oil Well /	Gas Well		
	ther (Specity)		D'			100						
	from well? N-NW	TAMOLO	***************************************	ance from	weil?	~180	·····	TO	ft			
10 FRO	0M TO 0.4	Concrete	GIC LOG			FROM	+	TO	LITHO, LOG (co	nt.) or PLUGGIN	IG INTERVALS	
0.4	2	Silty clay with trace sand and gra	ivel									
2	15	Silty clay										
15	35	Fine grained sand Coarse grained sand					-					
									U6-026-00659	<20' of	une inetalled at	
		AV				the direction		-	illow groundwater	. ~20 oi grout	was installed at	
		OR LANDOWNER'S CERTIFI			well wa	s X	const	ructed.	econstructed, or			
jurisdiction and was completed on (mo-day-year) 5/2/17 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) 7/12/17 under the business name of Larsen & Associates, Inc. Signature												
under	Mail 1 white copy along with a fee of \$5,00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, Section.											
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.												
Visit	t us at http://www.kd	heks.gov/waterwell/index.html		KSA 82	a-1212					Revised	7/10/2015	



June 28, 2017

Larsen & Associates, Inc. Jessica Chapman 1311 East 25th Street, Suite B Lawrence, Kansas 66046

Email: Jess@larsenenvironmental.com

RE:

Project No. 1706MN1175

Jessica:

The following is the information requested on a Monitoring Well Site, Don's 66, 1302 Main, Hays, Ellis County, Kansas.

	North	East	Distance SE Cor.	From S.33	Elev. Top Of Rim or	Elev. Top of PVC	Latitude	Longitude
Point	Coord.	Coord.	North	West	PK Nail	Pipe	North	West
SE Corner S.33-T13S-R18W	10000	10000						
MW3R	10808.29	6854.47	808.29	3145.53	1995.62	1995.39	38.87324	99.32893
MW4R	10936.28	6772.14	936.28	3227.86	1997.83	1997.53	38.87360	99.32922
MW10	10955.89	6879.03	955.89	3120.97	1996.75	1996.55	38.87365	99.32884
MW11	10900.31	6849.51	900.31	3150.49	1996.31	1996.17	38.87350	99.32894
Site BM	10926.69	6750.67	926.69	3249.33		BM Elevation		

BM Description: "

" cut on top of curb at northeast quadrant of intersection of 13th and Main.

MW3R, MW4R, MW10, MW11 is in the:

SW¼ NE¼ SE¼ SW¼ S.33-T13S-R18W

If you have any questions, please do not hesitate in giving us a call.

Sincerely,

LS-783

LS-783

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ONLY

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Tim Sloan, L.S.
SMH CONSULTANTS

RECEIVED

JUL 20 2017

BUREAU OF WATER