Perus d

WATER W			Form W						on of Water ces App. No.		Well ID	MW9
Origina		Correct		in Well Ust						Township Num		Number
l -	TION OF W	ATER W	ELL:	Fraction NW 1/4	CW/	¼ NW	1/4		Section Number	T 12	S R	6 X E W
County	Shawnee	P!:		First:	<u> </u>					is located (if unk		
1	OWNER: 1		Inc	riist.						lf at owner's ad		
	s: 3731 SW 7		me.						l., Topeka KS			
Address												
City	Тор		State: KS	ZIP:	******				T - etern d	28.000	17 (de	oimal dagraes)
	TE WELL	4	DEPTH OF C				f1	t 5	Latitude: Longitude	38.999 95.687		cimal degrees)
WITH			pth(s) Groundwate 2) ft					١		Datum X WGS		
SECTI	ON BOX:		ELL'S STATIC WA		: :	7.85	ft.			atitude/Longitude	_	
			x below land sur		d on (m	o-day-yr)	 5/8/:	2017	GPS (u	nit make/model:)
x	,,,,		above land sur							AS enabled?		ı)
NW -	NE NE	7 7	Pump test data: We	ell water was	********	ft			=	ırvey Topog	raphic Map	
w		E	afterh							Mapper		
"	[Water well wa		ft 		6	Elevation	1004.41 ft	Ground L	evel X TOC
sw -	SE SE	┥╽,	afterh			gp	1111	"	•	Land Survey		Topographic Ma
11 .			Estimated Yield:	gpi	in to	Ð	and		=	Other	G 5	J Topograpine 1416
		'	Bore Hole Diamete	II.43	in to	ft	and				************************	***************************************
	1 mile			***************************************								
	WATER TO	BE USED										
1 Domestic:		=	Public Water S							ater Supply: lease	e	
Housel		<u>-</u>	Dewatering: h		ls'?			1 i	Test Hole: well		Carari ·	
==	& Garden	<u>-</u>	Aquifer Rechar	_				10	Cased [Geothermal: How	Uncased	Geotechni	æu
Livesto			X Monitoring: w Environmental Ren		מנו			12	a) Closed Loop		l Vertic	 val
2 Irrigation 3 Feedloom		, , , , , , , , , , , , , , , , , , ,	Air Sparge	_	apor Ex	traction			b) Open Loop			Inj. of Water
4 Industr		F	Recovery	Inject	•			1	Other (spec	_] -9: ::
		L										***************************************
Was a chemic	al/bacteriolo		le submitted to K	DHE?]Yes [X No	l	f yes, date	sample was sub	mitted:		***************************************
Water well disi		Yes X		· Dou			040	DIC IOD	TTC: Clari	d Clamated		Threaded
8 TYPE	OF CASING	USED: [Steel X PVC	neter	in	to	CAS	utolonie	115:JGIU6	in. to	welded	[X] I nreaded
Casing diame	ter 2 above land su	,µn. ιυ rface().35 in.	neter Weight	ш.	lb:	s./ft.	Well th	ickness or gauge			
			TION MATERIA	AL:		***************************************			-	***************************************		
Steel	_	ess Steel	Fiberglass	X PV	'C			Ot	her (Specify)			
Brass	Galvai	nized Steel	Concrete ti	le 🔲 No	ne used	(open hole	e)					
SCREEN O	R PERFORA	TION OPE	ENINGS ARE:									
Continu	uous Slot	X Mill Sl	ot 🔲 Gau	ıze Wrapped		Torch Cu	ıt 🛚	Drilled	i Hoies	Other (Specify	y)	
Louver	ed Shutter	Key Pu		e Wrapped		Saw Cut			(Open Hole)			_
SCREEN-PEI	RFORATED 1	INTERVAL	S: From 5	ft. to	15	ft, Fron	1	ft.	to1	t, From	ft. to	ft,
GRAV	EL PACK II	VTERVAL	S: From 3	ft. to	15	ft, Fron					ft. to	ft,
9 GROUT N	MATERIAL:			Cement grout					Concrete: 0-0.5		•••••••••••••••••	***************************************
Grout interval	*******	0.5 ft. 1	**************	From	ft.	to	f	ft, From	ft. 1	to ft,		
Nearest sour	-	e contamir	_				_	_		<u></u>		
Septic		Ţ	Lateral Lines	=	t Privy		Ļ	=	ock Pens	Insecticide	-	
Sewer		Ļ	Cess Pool	=	wage La	lgoon	<u> </u>	Fuel S	U	=	d Water Well	
=	ight Sewer Lin	ies	Seepage Pit	F€	edyard		L		zer Storage	On Well /	Gas Well	
Direction from	Specity)		***************************************	Di	stance fr	om well?	~420)		fit		
			I ITUAL	***********				ROM	то		ont) or DI 11001	NG INTERVALS
10 FROM 0	7O 0.3	Asphalt	LITHUL	OGIC LOG			+-	KOM	10	LITTO, LOG (CC	mi.) OI PLUUUI	ING INTERVALS
0.3	7	Silty clay, to	race gravel				†					
7	9.5	Limestone										
9.5	15	Silty clay, to	race limestone				-					
							+		<u> </u>			
1							Not	es: KDHI	E ID: Ed Bozar	th Chevrolet, Inc	.: U4-089-011	63 Targe
							-			roundwater, <20'		_
							direc	tion of KI	_			
1			WNER'S CERTI							reconstructed or		under my
1 -	and was comp									d belief. Kansas	Well Co	ntractor's
License No			This Water Well Re & Associates. Inc.						Signature		\rightarrow	
under the b			vith a fee of \$5.00 for	each construct	ed well to	Kansas D	enartm	ent of Heal		nt Bureau of Wa	TWTS Section	1 :
	1000 SW/ 1	ackson St., St	nite 420, Topeka. Kan	sas 66612-136	7. Mail or	ne to Water	Well (Owner and	retain one for you	r records. Telephone	785-296-5524.	·
Visit us a			erwell/index.html			82a-121						d 7/10/2015

County Shawnee NW ½ SW ½ NW ½ NW ½ 19 T 12 S F WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, die	1ID MW9
County Shawnee NW ¼ SW ¼ NW ½ NW ½ 19 T 12 S F WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, die	
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, die	Range Number
Business: Ed Bozarth Chevrolet, Inc. from nearest town or intersection): If at owner's address, ch	neck nere:
Address: 3731 SW Topeka Blvd 3732 SW Topeka Blvd., Topeka KS Address:	
City Topeka State: KS ZIP:	
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: 15 ft 5 Latitude: 38.99917	(decimal degrees)
WITH "X" IN Depth(s) Groundwater Encountered: 1) ft Longitude 95.68724	(decimal degrees)
SECTION BOX: 2) ft 3) ft, or 4) Dry Well Horizontal Datum X WGS 84	NAD 83 NAD 27
N WELL'S STATIC WATER LEVEL: 7.85 ft. Source for Latitude/Longitude:	
X below land surface, measured on (mo-day-yr) 5/8/2017 GPS (unit make/model:)
A NW NE - - NE - - NE	No)
Pump test data: Well water was	чар
w after hours pumping gpm Online Mapper Water well was ft	
	ound Level X TOC
Sw SE Estimated Yield: gpm SourceX Land Survey GPS	
Bore Hole Diameter: 7.25 in to ft, and in to ft	
mile	
7 WELL WATER TO BE USED AS:	
1 Domestic: 5 Public Water Supply: well ID 10 Oil Field Water Supply: lease	
Household 6 Dewatering: how many wells? 11 Test Hole: well ID	
	technical
Livestock 8 X Monitoring: well ID MW9 12 Geothermal: How many bores?	
2 Irrigation 9 Environmental Remediation: well ID a) Closed Loop Horizontal	
	Inj. of Water
4 Industrial Recovery Injection Other (specify):	
Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:	
Water well disinfected? Yes X No	
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Weld	ded X Threaded
Cosing diameter 2 in to 5 ft Diameter in to ft. Diameter in to	ft.
O to to to to to the total and	
Casing height above land surface -0.35 in. Weight lbs./ft. Well thickness or gauge No	*****
TYPE OF SCREEN OR PERFORATION MATERIAL:	******
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass X PVC Other (Specify)	
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TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	toft, toft, toft, Well UGGING INTERVALS 9-01163 Target was installed at the gged under my
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DENNIS L HANDKE

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-286-1990 Fax

Jessica Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046 May 20, 2017

RE: Monitor Well Elevation Survey 3731 S. Topeka Blvd., Topeka, Kansas Proj. 17-00Q Ed Bozarth Chevrolet, Inc. U4-089-01163

Bench Mark: Sq. cut on NE corner of concrete sign base at the SE corner of property.

North 4303.00 West 72.91 (from SE Cor. Sec. 24-12-15E) Elev: 1011.96 1004.76 4763.91 NW1/4,SW1/4,NW1/4,NW1/4 (19-12-16) MW-9 rim North Lat= 38.99917 Long = 95.68724 top pipe 1004.41 East 128.30 4635.89 NW1/4,SW1/4,NW1/4,NW1/4 (19-12-16) MW-10 1000.96 North rim Lat= 38.99882 Long = 95.68688 top pipe 1003.06 East 231.43

Elevation derived from existing project.

Lat & Long derived from Topeka 7.5 Quad Map WSG84.

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

RECEIVED

JUN 27 2017

BUREAU OF WATER