WATER WELL RECORD  X Original Record Co	Form WWC-5 Orrection Change in Well Ust	Serp V	ision of Water arces App. No.		Well ID	MW4
1 LOCATION OF WATER V	WELL: Fraction		Section Number		ber Range	Number
County W  WELL OWNER: Last Name Business: 786 Enterprise, Inc Address: 1509 W. 12th Address:	Kiayani First: A.	Street or Rural A	ddress where well on or intersection):	is located (if unki	nown, distance	
City Kansas City  3 LOCATE WELL WITH "X" IN SECTION BOX:  N NW NE  W SW SE  I mile  7 WELL WATER TO BE US 1 Domestic:  Household Lawn & Garden Livestock 2 Irrigation 3 Feedlot	X   below land surface, measured on (mo-control above land)	ft ]Dry Well .88 ft. lay-yr) 9/30/2015 lay-yr) ft gpm ft gpm ft, and ft  10	Source for La  GPS (uni (WAA X) Land Sur Online M  Elevation Source X L	848.81 ft and Survey ther supply: lease Uncased	72 (dec 4 X NAD 8 Yes No) aphic Map  Ground Le GPS  Geotechnica	vel <u>X</u> TOC Topographic Ma
Residual State   Casting diameter   2   in. to   Casting diameter   2   in. to   Casting height above land surface   TYPE OF SCREEN OR PERFORA* Steel   Stainless Steel   Brass   Galvanized Steel   SCREEN OR PERFORATION OPE   Continuous Slot   X   Mill   Louvered Shutter   Key	X No	CASING JOI to ft, Ibs./fi. Wall t  n hole)  rch Cut Drilled w Cut None	Diameter	Clampled [intoNo	Welded [ft,	XThreaded
<u></u>	VALS:         From         8         ft. to         28.5         ft,           Neat cement ft. to         8         ft,         From         Tt. to	From ft.  Intonite X Other ft, From Livest	toft, Concrete: 0-1' ft. to ock Pens	From ft,  Insecticide St Abandoned V	-	fi, ft,
Watertight Sewer Lines Other (Specity)	Seepage Pit Seedyard  Distance from	Fertiliz	zer Storage	Oil Well / Ga		
Direction from well? E	LITHOLOGIC LOG	FROM	ТО	ft LITHO: LOG (con	t) or DI HOON	GINTEDVALC
0 0.5 Topsoil	Pittlopodic pod	1 KOW		DITTO: LOG (COIL	L. 7 OF ELUGGIN	O INTERVALS
	o light brown silty clay					
15 16 Brown sand w/ pebbles and gravel						
16 28,5 Silty clay	v grading to brown sand					-
			-			
		Notes: KDH	E ID: Snappy C-S	tore; U4-105-14	678	
<del></del>						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed. I reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 9/1/2015 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) 10/27/2015 under th business name of Larsen & Associates Signature						
Mail I white copy alon 1000 SW Jackson St., Visit us at http://www.kdhel	g with a fee of \$5.00 for each constructed well to: Ka Suite 420, Topeka, Kansas 66612-1367. Mail one to	nsas Department of Hea. Water Well Owner and KSA 82a-1212	th and Environment, retain one for your re	cords. Telephone 7	WTS Section, 85-296-5524.	115

## **DENNIS L. HANDKE**

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

Jessica Chapman Larsen & Associates 1311 E. 25<sup>th</sup> Street, Suite B Lawrence, Kansas, 66046 October 26, 2015

RE: Monitor Well Elevation Survey 748 Washington Blvd., Kansas City, Kansas Proj. 15-00PP Snappy C-Store KDHE ID U4-105-14678

Lat= 39.11870 Long = 94.62898

Bench Mark: Square cut on SW corner of concrete sidewalk at SW Corner of building. Elev: 852.71 North 815 West 2832 (from SE Cor. Sec.3-11-25E) MW-1 851.75 North 890 SE1/4,NW1/4,SW1/4,SW1/4 rim West Lat= 39.11901 Long = 94.62919 top pipe 851.19 5854 MW-2 rim 852.18 North 814 SE1/4,NW1/4,SW1/4,SW1/4 West top pipe 851.72 4846 Lat= 39.11880 Long = 94.62915MW-3 rim 842.86 North 981 SE1/4,NW1/4,SW1/4,SW1/4 842.54 top pipe West 4870 Lat= 39.11926 Long = 94.62926 MW-4 rim 849.09 North 859 SW1/4,NW1/4,SW1/4,SW1/4 848.81 West 5006 Lat= 39.11890 Long = 94.62972 top pipe MW-5 836.47 912 rim North SE1/4,NW1/4,SW1/4,SW1/4 top pipe 836.13 West 4745 Lat= 39.11909 Long = 94.62881 MW-6 776 rim 852.75 North SE1/4,NW1/4,SW1/4,SW1/4

4799

Elevation derived from USGS BM R281 NAVD 88

852.42

top pipe

Lat & Long derived from Shawnee 7.5 Quad Map WSG84

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

West