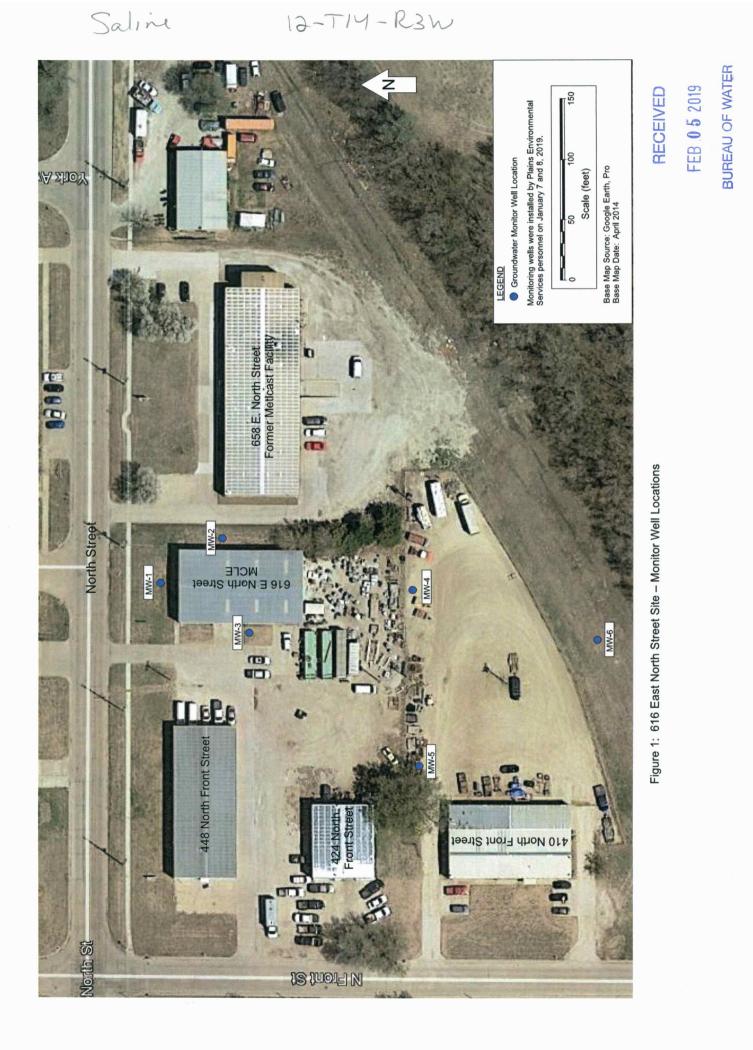
			orm WWC-5		Division of Wat		MW-3				
			Change in Well Use		esources App. 1		Well ID				
	FION OF V _{/:} SALINE	VATER WELL:	Fraction	1/4 SE1/4	Section Number 12	er Township Numb T 14 S	$\begin{array}{ccc} \text{Ber} & \text{Range Number} \\ \text{R} & \square & \blacksquare & \blacksquare & W \end{array}$				
2 WELL	OWNER:	Last Name: CHOPP	First: MARION	Street or	Rural Address	where well is located	(if unknown, distance and				
		HOPP TRUST		direction fro	ection from nearest town or intersection): If at owner's address, check here:						
Address: P.O. BOX 167 Address: 616 E. NORTH STREET SALINA KS 67401											
City:	SALINA	State	; KS ZIP: 67402-0167								
3 LOCAT		1		45		38 84840	25				
WITH "			COMPLETED WELL		ft. 5 Latit	ude:	95(decimal degrees)				
	N BOX:		lwater Encountered: 1)		ft. Longitude:						
2) ft. 3) ft., or 4)											
[WELL'S STATIC WATER LEVEL: ■ below land surface, measured on (mo-day-			av-vr) 01/9/	9 Sourc	Source for Latitude/Longitude:					
			surface, measured on (mo-da	av-vr)		(WAAS enabled?	$1 \text{ Yes } \square \text{ No}$				
NW	Pump test data: Well water was				1	□ Land Survey □ Topographic Map					
w	after						· · · · · · · · · · · · · · · · · · ·				
SW I	Well water was ft.										
	SW SE after hours pumping			gpm	6 Eleva	tion [.] A	. 🔲 Ground Level 🔲 TOC				
	s	Estimated Yield	Estimated Yield:				GPS Topographic Map				
1 r	-	Bore Hole Diam	Bore Hole Diameter:								
	<u> </u>	D BE USED AS:		11.							
1. Domestic			blic Water Supply: well ID		10 🗆 0	il Field Water Supply: 1	ease				
			watering: how many wells?								
						ased 🗌 Uncased 🔲					
Livesto		8. 🔳 Mo	uifer Recharge: well ID nitoring: well ID	MW-3		hermal: how many bore					
2. 🗌 Irrigati			onmental Remediation: well			losed Loop 🔲 Horizon					
	3. 🗌 Feedlot 🗌 Air Sparge 🗌 Soil Vapor Ex				b) Open Loop 🗌 Surface Discharge 🔲 Inj. of Water						
4. 🗌 Industi			covery 🗌 Injection								
			submitted to KDHE?	Yes N	o If yes, dat	e sample was submitte	ed:				
Water well	disinfected	? 🗌 Yes 📕 No									
8 TYPE C)F CASIN(GUSED: Steel	PVC Other	CA	SING JOINTS	S: Glued Clampe	d 🗌 Welded 🔳 Threaded				
Casing diameter 1 in. to											
Casing height above land surface											
1				•		har (Spacify)					
□ Steel □ Stainless Steel □ Fiberglass ■ PVC □ Other (Specify) □ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) □ Other (Specify)											
Brass		RATION OPENIN		e used (open)	iole)						
	nuous Slot	Mill Slot		Torch Cut	Drilled Holes	□ Other (Specify)					
SCREEN-I	PERFORAT	ED INTERVALS	□ Wire Wrapped □ : From .35 ft. to .45.	ft., Fro	m ft. t	o ft., From	ft. to ft.				
G	RAVEL PA	CK INTERVALS	From ³³ ft to ⁴	46 ft. Fro	m ft. t	o ft., From	ft. to ft.				
9 GROUT	MATERI	AL: Neat ceme	ent Cement grout	Bentonite	Other CEME	NTED FROM 0 TO 3FT					
Grout Interv	als: From		ent Cement grout ft., From	ft. to		ft. to	ft.				
Nearest sou	rce of possit	le contamination:									
	Tank		al Lines 🛛 Pit Privy	/	Livestock Po	ens 🗌 Insecti	cide Storage				
	Lines		Pool Sewage	Lagoon	Fuel Storage Fertilizer Storage		oned Water Well				
\square Water	Ignt Sewer L Specify)		Pool Sewage age Pit Feedyard	a	Fertilizer Sto		ell/Gas Well				
			Distance from								
10 FROM	TO		IOLOGIC LOG	FROM			r PLUGGING INTERVALS				
0	.5	FILL MATERIAL	· · · · · · · · · · · · · · · · · · ·	33		SAND WITH LITTLE SILT,					
.5	2.5	SILT WITH CLAY, BR	OWN, MOIST	34	45	SAND WITH LITTLE FINE	GRAVEL				
2.5	16	SILT WITH LITTLE CI	AY, BROWN								
16	21	SILT WITH VERY FIN	E SAND, TAN								
21	23.5	SAND WITH SOME S	ILT TAN								
	24.5	SILT AND CLAY, BRO	DWN								
24.5			ILT WITH LITTLE SAND, TAN								
28 29 CLAY WITH SILT AND LITTLE SAND											
29 33 SILT AND SAND WTH LITTLE CLAY											
11 CONT	RACTOR'	S OR LANDOW	NER'S CERTIFICATI	ON: This w	ater well was	constructed, 🗌 rec	onstructed, or D plugged				
under my jurisdiction and was completed on (mo-day-year) 01/8/2019 and this record is true to the best of my knowledge and belief.											
Kansas Water Well Contractor's License No. ⁷⁰⁹											
Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS 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 us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015										



Saline

12-T14-R3W

742 DUVALL AVE SALINA, KANSAS 67401 www.kveng.com TEL: 785-823-3400

MOINTOR WELL REPORT

616 EAST NORTH STREET- SALINA, KANSAS

KVE PROJECT NUMBER E19S2213

MONITOR WELL	COORDINATES		ELEVATIONS		DISTANCE FROM SE COR. S12-T14S-R3W	
NUMBER	NORTHING	EASTING	TOP OF CASING	GROUND	NORTH	WEST
MW-1	187951.05	1425657.70	1222.47	1222.9	2582'	2315'
MW-2	187901.80	1425699.40	1222.50	1222.7	2532'	2273'
MW-3	187881.85	1425623.70	1222.21	1222.8	2513'	2349'
MW-4	187728.32	1425657.08	1221.75	1222.0	2359'	2316′
MW-5	187740.55	1425517.67	1221.55	1221.8	2371'	2455'
MW-6	187595.99	1425627.53	1222.62	1223.0	2227'	2345'

- (1) COORDINATES ARE TO THE NORTH SIDE OF CASING PIPE. COORDINATES ARE BASED ON KANSAS STATE PLANE NORTH, ZONE 1501, NAD 1983 U.S. SURVEY FEET.
- (2) ELEVATIONS ARE BASED ON NAVD 1988 U.S. SURVEY FEET.

CERTIFICATION: THIS SURVEY WAS PERFORMED BY ME OR UNDER MY DIRECT SUPERVISION AND IS TRUE AND ACCURATE TO THE BEST OF MY BELIEF.



RECEIVED

FEB 05 2019

BUREAU OF WATER