	R WELL 1			WC-5		vision of Wate		MW-52C	
		Correction				ources App. N		Well ID	
1 LOCATION OF WATER WELL: County: Johnson				Fraction		ction Numbe	1 2		
				NE 14 SW 14 SW 14		36	<u>T 13 S</u>	R 23 ■ E □ W	
2 WELL OWNER: Last Name First. Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:									
		7730 MC K2						s address, check here.	
Address		7700 1810 102			KEELER St	reet Olathe	KS.		
City:									
3 LOCA		4 DEPTE	I OF COM	PLETED WELL: .	30 я	. 5 Latitu	de: 38.87811	7(decimal degrees)	
WITH		•		ncountered: 1)		Longi	94.8060	02(decimal degrees)	
	ON BOX: N	2)	ft. 3) ft., or 4) [Dry Well	Dry Well Horizontal Datum: WGS 84 NAD 83 NAD 27			
		WELL'S S	TATIC WAI	ER LEVEL:31	!4 n.	Source	for Latitude/Longitude		
below land surface, measured on (mo					/-yr) 6/06/18 GPS (unit make/model:)				
above land surface, measu					\(\text{\tint{\text{\tint{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\tin\text{				
Pump test data: Well water was after hours pumping									
	Well water was ft.						nine mapper:	••••••••••	
sw-	SW SE after hours pumping gpm						. 1052.22		
Estimated Vield 1			opm 6 Elevation:.				☐ Ground Level ■ TOC		
1	S Bore Hole Diameter:6i								
,									
7 WELL WATER TO BE USED AS: 1. Domestic: 5. Public Water Supply: well ID									
House		3. L] Public Wal] Descrierian	er Supply: Well ID : how many wells?	***************	10. LJ OII	ole: well ID	usc	
	Lawn & Garden 7. Aquifer Recharge: well II					11. Test Hole: well ID			
	☐ Lawn & Garden ☐ Livestock 7. ☐ Aquifer Recharge: well ID					I2. Geothermal: how many bores?			
	2. Irrigation 9. Environmental Remediation: well ID					a) Closed Loop Horizontal Vertical			
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapo					extraction	tion b) Open Loop Surface Discharge Inj. of Water			
4. ☐ Industrial ☐ Recovery ☐ Injection 13. ☐ Other (specify):									
Was a chemical/bacteriological sample submitted to KDHE? [] Yes No If yes, date sample was submitted:									
		Yes 🖪							
8 TYPE OF CASING USED: Steel PVC Other									
Casing dian	neter	in. 10	fl.,	Diameter	in. to	ft., Diame	ter in. to	ft.	
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL: □ Steel □ Stainless Steel □ Fiberglass ■ PVC □ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
		☐ Key Puncl	hed 🔲 Wi	re Wrapped 🔲 Sa		lone (Open Ho			
SCREEN-	PERFORAT	ED INTERV	ALS: From	.25 ft. 10 .30	ft., From .	ft. to	ft., From	ft. to ft.	
GRAVEL PACK INTERVALS: From									
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
				ft., From	fl. to	ft., From .	ft. to	ft.	
		e contaminati	ion: Lateral Lines	C Die Daire.	_	l innetnels Dem	s 🔲 Insectic	ida Stomaa	
☐ Septic☐ Sewer			Laterat Lines Cess Pool	☐ Pit Privy ☐ Sewage Lag		Livestock Pen Fuel Storage		ned Water Well	
	tight Sewer Li		Scepage Pit	☐ Feedyard		Fertilizer Stor			
Other	(Specify) .F.o	rmer. Chemie	cal.Storage	3			-		
							A.		
10 FROM	ТО		ITHOLOG	IC LOG	FROM	TO 1	LITHO. LOG (cont.) or	PLUGGING INTERVALS	
0		711							
2.0	18	silty clay			ļ——				
2.0 18	18 21	silty clay imestone							
2.0 18 21	18 21 27	silty clay imestone shale							
2.0 18	18 21 27	silty clay imestone							
2.0 18 21	18 21 27	silty clay imestone shale							
2.0 18 21	18 21 27	silty clay imestone shale			Notes:				
2.0 18 21	18 21 27	silty clay imestone shale			Notes:				
2.0 18 21 27	18 21 27 30	sitty clay imestone shale IMESTONE		CERTIFICATION		avall was	constructed [] second	netricted or I plugged	
2.0 18 21 27	18 21 27 30	sity clay imestone shale LIMESTONE	OWNER'S	CERTIFICATION	This water	well was	constructed, reco	nstructed, or plugged	
2.0 18 21 27	18 21 27 30	sity clay imestone shale LIMESTONE	OWNER'S	CERTIFICATION o-day-year) .06/06/2	This water	well was this record is	constructed, reco	nstructed, or plugged knowledge and belief.	
2.0 18 21 27 11 CONT under my j Kansas Wa	118 21 27 30 RACTOR'S urisdiction a later Well Companies name	imestone shale IMESTONE OR LANDO and was complaintractor's Lice	OWNER'S leted on (mo ense No. 59 le Drillind I	o-day-year) .06/06/2 17 This Wa LP	: This water 0.18 and ter Well Rec	this record is ord was come nature	true to the best of my pleted on mo-day-ye	knowledge and belief. ar) .7/4.5/18	
2.0 18 21 27 11 CONT under my j Kansas Wa under the b	18 21 27 30 RACTOR'S urisdiction a later Well Coopusiness nam 1 white copy all	silty clay imestone shale IMESTONE OR LANDO and was completractor's Lice of Cascad ang with a fee of	OWNER'S leted on (mo ense No. 59 le Drillind I \$5 00 for each	o-day-year) .06/06/2 7This Wa LP	: This water 0.18 and ter Well RecSi sas Department	this record is ord was comenature	true to the best of my pletes on mo-day-ye nvironment, Bureau of Wa	knowledge and belief. ar) 7/15/18ter, GWTS Section,	
2.0 18 21 27 11 CONT under my j Kansas Wa under the b Mail	21 27 30 30 30 30 30 30 30 30 30 30 30 30 30	silty clay imestone shale IMESTONE OR LANDO and was completractor's Lice of Cascad ang with a fee of	OWNER'S leted on (mo ense No. 55 le Drillind I \$5 00 for each oeka, Kansas 6	o-day-year) .06/06/2 77 This Wa LP constructed well to Kan 6612-1367 Mail one to V	: This water 0.18 and ter Well RecSi sas Department	this record is ord was com gnature of Health and E aer and retain on	true to the best of my pleted on mo-day-ye	knowledge and belief. ar) 7/15/18ter, GWTS Section,	

BUREAU OF WATER SEP 17 2018 RECEIVED

38. 879104/94.806005

38.878706/94.806005

MW-50B

38.878340/94.806004

MW-52B MW-52C

38.878117/94.806002

MW-54-c

8.877813/94.809170

MW-53-B2 38.8778208/94.808/02

38.878279/94.807110

MW-53-B1 38.8778208/94.808102

38.877812/94.808102