		rm WWC-5		vision of Water	1						
Original Record				ources App. No.	T=	Well ID					
1 LOCATION OF W	ATER WELL:	Fraction		tion Number	Township Numb						
County: Nemeha		SE ¼ SW ¼ SE		14	T 4 S	R 14 ■E □ W					
2 WELL OWNER: L	ast Name: McClair	First: Deb				(if unknown, distance and					
Business: Address: 2338 184 th Rd  direction from nearest town or intersection): If at owner's address, check here:											
Address: 2336 164	uirtu		1/2 mile W	est, 5 miles No	orth, 1700' East a	pprox. of Wetmore, K					
City: Sabetha State: KS ZIP: 66534											
3 LOCATE WELL	3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: 47.83' ft. 5 Latitude: 39.704003 (decimal decimal										
WITH "X" IN		water Encountered: 1)									
SECTION BOX:		ft. 3) ft., or 4)									
N	WELL'S STATI	C WATER LEVEL:1	0.75' ft.	ft. Source for Latitude/Longitude:							
	below land surface, measured on (mo-day-yr)				O17 GPS (unit make/model:						
above land surface, measured on (mo-day-yr)				(WAAS enabled? Yes No)							
Pump test data: Well water was ft.				☐ Land Survey ☐ Topographic Map							
W	V E anci Bours pumping				Online Mapper: Zoom Earth						
SWSE	Well water was										
	Fertimeted Vield: 15 mm				n:	Ground Level TO					
S	Bore Hole Diame	eter: 8.3/4 in to 47.8	3' ft and			GPS Topographic Ma					
1 mile		in. to	ft.		Other						
7 WELL WATER TO BE USED AS:											
1. Domestic:	5. 🔲 Pub	lic Water Supply: well ID.		10. 🗖 Oil F	ield Water Supply: le	ease					
Household		vatering: how many wells?			e: well ID						
☐ Lawn & Garden				Cased Uncased Geotechnical							
Livestock		nitoring: well ID		12. Geothermal: how many bores?							
2. Irrigation		nmental Remediation: well		a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water							
3. ☐ rection 4. ☐ Industrial	3. Feedlot Air Sparge Soil Vapor Ext 4. Industrial Recovery Injection					scharge   Inj. of water					
		submitted to KDHE?	Yes No	If yes, date sa	imple was submitte	d:					
Water well disinfected?	Yes I No										
8 TYPE OF CASING	USED:    Steel   47 8	PVC Other	CASI	NG JOIN 12:	■ Glued □ Clamped	l ☐ Welded ☐ Threaded					
Casing diameter	in. to	IL, Diameter	in. to	ft., Diamete	ar in. to	tt. ? 21					
Casing diameter											
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 ☐	Forch Cut 🔲 I	Drilled Holes	Other (Specify)						
☐ Louvered Shutter	☐ Key Punched	☐ Wire Wrapped ■ S	Saw Cut 🔲 1	None (Open Hole	2)						
SCREEN-PERFORAT	ED INTERVALS:	From . 29.83 ft. to .35	83 ft., From	.41.83 ft. to .4	7.83 ft., From	fL to ft.					
		From 25 ft. to .47.									
9 GROUT MATERIA	L: Neat cemer	nt 🔲 Cement grout 🔳	Bentonite 🔲	Other							
Grout Intervals: From		ft., From	ft. to	ft., From	9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other						
Nearest source of possible contamination:											
		171	_								
☐ Septic Tank	☐ Latera			Livestock Pens	☐ Insection	cide Storage					
☐ Septic Tank ☐ Sewer Lines	☐ Latera ☐ Cess 1	Pool Sewage I	agoon 🔲	Fuel Storage	☐ Insectio	cide Storage oned Water Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin	Latera Cess I nes Seepa	Pool ☐ Sewage I ge Pit ☐ Feedyard	agoon 🗆		☐ Insectio	cide Storage					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin	Latera Cess I nes Seepa	Pool ☐ Sewage I ge Pit ☐ Feedyard	agoon 🗆	Fuel Storage Fertilizer Storag	☐ Insection ☐ Abando ee ☐ Oil We	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin	Laters Cess 1 nes Seepa ond)	Pool Sewage I	agoon 🗆	Fuel Storage Fertilizer Storag (120' Pond)	☐ Insection ☐ Abando ge ☐ Oil Wei	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) . (P. Direction from well? . SE	Laters Cess 1 nes Seepa ond)	Pool Sewage I ge Pit Feedyard  Distance from	agoon  well? .1.05'	Fuel Storage Fertilizer Storage (120' Pond) TO LI	☐ Insection ☐ Abando ge ☐ Oil Wei	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) . (P. Direction from well? . SE  10 FROM TO  0 1	Laters Cess 1 Seepa Ond) (EAST, Pond)	Pool Sewage I ge Pit Feedyard  Distance from	agoon	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) .(Pedirection from well? . SE	Laters Cess I Seepa ond) (EAST, Pond) LITH	Pool Sewage I age Pit Feedyard  Distance from  OLOGIC LOG	agoon	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) (Period of the properties) (Per	Latera Cess I Seepa ond) (EAST, Pond). LITH Topsoil Brown Clay	Pool Sewage I ge Pit Feedyard  Distance from  OLOGIC LOG	agoon	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) (Pedirection from well? SE ☐ FROM ☐ TO ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Laters Cess I Seepa ond) (EAST, Pond). LITH Topsoil Brown Clay Brown Sand,(dirt	Pool Sewage I ge Pit Feedyard  Distance from  OLOGIC LOG	agoon	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Line ☐ Other (Specify) (Pedirection from well? SE ☐ FROM TO ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ Latera ☐ Cess ☐ Description CEAST, Pond) LITH Topsoil Brown Clay Brown Sand,(dirt Brown Sandy Clay Brown Clay	Pool Sewage I ge Pit Feedyard  Distance from  OLOGIC LOG	agoon	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) (Period Direction from well? . SE  10 FROM TO 0 1 1 3 3 8 8 13 13 18 13 18 18 23 23 25	☐ Latera ☐ Cess ☐ Description CEAST, Pond) LITH Topsoil Brown Clay Brown Sand,(dirt Brown Sandy Clay Brown Clay	Pool Sewage I age Pit Feedyard  Distance from  OLOGIC LOG   Y)  ay w/small gravel	agoon	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) (Period of the Control of	Latera Cess I Seepa Cond)	Pool Sewage I age Pit Feedyard  Distance from  OLOGIC LOG   y)  ay  w/small gravel	well? .105'	Fuel Storage Fertilizer Storage (120' Pond) TO LI	Insection Abando Dil Wei  THO. LOG (cont.) or	cide Storage oned Water Well H/Gas Well					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) (Period of the Control of	Latera Cess I Seepa Cond)	Pool Sewage I ge Pit Feedyard  Distance from OLOGIC LOG   Y)  ay w/small gravel  Gravel to 1/2"	well? .1.05'	Fuel Storage Fertilizer Storag (120'. Pond) TO LI 56 Gr	☐ Insection ☐ Abando ☐ Oil Wei ☐ THO. LOG (cont.) or ey Clay	cide Storage oned Water Well il/Gas Well PLUGGING INTERVAL					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) . (Po Direction from well? . SE  10 FROM TO 0 1 1 3 3 8 8 13 13 18 18 23 23 25 25 30 30 35 11 CONTRACTOR'S	Latera Cess I Cess I Seepa Cond)	Pool Sewage I ge Pit Feedyard  Distance from OLOGIC LOG	well? .1.05'	Fuel Storage Fertilizer Storag (120'. Pond) TO LI 56 Gr	☐ Insection ☐ Abando ge ☐ Oil Wei ☐ THO. LOG (cont.) or ey Clay  constructed, ☐ reco	cide Storage oned Water Well ill/Gas Well  PLUGGING INTERVAL					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) (Pedirection from well? . SE  10 FROM TO 0 1 1 3 3 8 8 13 13 18 18 23 23 25 25 30 30 35 11 CONTRACTOR'S under my jurisdiction and	Latera Cess I Cess I Seepa Cond)	Pool Sewage I ge Pit Feedyard  Distance from  OLOGIC LOG  Ay  Bravel to 1/2"  IER'S CERTIFICATIO on (mo-day-year) 7/19/	Motes:   Notes:   N	Fuel Storage Fertilizer Storag (1.20'. Pond)  TO LI 56 Gr	☐ Insection ☐ Abando ☐ Oil Wei ☐ THO. LOG (cont.) or ☐ ey Clay ☐ constructed, ☐ reco	ide Storage oned Water Well il/Gas Well  PLUGGING INTERVAL  onstructed, or  plugger w knowledge and belief					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) . (Po Direction from well? . SE  10 FROM TO 0 1 1 3 3 8 8 13 13 18 18 23 23 25 25 30 30 35 11 CONTRACTOR'S under my jurisdiction as Kansas Water Well Cor	Latera Cess I Seepa Cond)	Pool Sewage I ge Pit Feedyard  Distance from OLOGIC LOG   Y)  By  By  Bravel to 1/2"  VER'S CERTIFICATIO on (mo-day-year) .7/19// No739 This V	well? .1.05'	Fuel Storage Fertilizer Storag (120'. Pond)  TO LI 56 Gr  r well was this record is toord was completed.	☐ Insection ☐ Abando ☐ Oil Wei ☐ THO. LOG (cont.) or ☐ ey Clay ☐ constructed, ☐ recounse to the best of my ☐ eted on (pro-day-yei	eide Storage oned Water Well il/Gas Well  PLUGGING INTERVAL onstructed, or  plugger y knowledge and belief.					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) (Pedirection from well? . SE  10 FROM TO 0 1 1 3 8 8 13 13 18 18 23 23 25 25 30 30 35 11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Corunder the business name	Latera Cess I Cess I Seepa Cond)	Pool Sewage I ge Pit Feedyard  Distance from OLOGIC LOG  Ay)  Bravel to 1/2"  Feedyard  OLOGIC LOG  Ay  Ay  Ay  Ay  Bravel to 1/2"  Feedyard  OILOGIC LOG  Ay  Ay  Ay  Ay  Ay  Ay  Ay  Ay  Ay  A	well? .1.05' FROM 35  Notes:  Notes:  201.7	Fuel Storage Fertilizer Storag  (120' Pond)  TO LI  56 Gr  This record is the story of the st	Insection  Abando  Abando  Oil Wei  THO. LOG (cont.) or  ey Clay  constructed,  reconnect to the best of metal on (mo-day-yeil)  and the first contract of the	end Water Well  H/Gas Well  PLUGGING INTERVAL  Instructed, or plugger  y knowledge and belief.					
□ Septic Tank □ Sewer Lines □ Watertight Sewer Line ■ Other (Specify) . (P. Direction from well? . SE  10 FROM TO  0 1 1 3 3 8 8 13 13 18 18 23 23 25 25 30 30 35 11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Corunder the business name Mail 1 white copy alo	Latera Cess I Cess I Seepa Cond)	Pool Sewage I ge Pit Feedyard  Distance from OLOGIC LOG   Y)  By  By  Bravel to 1/2"  VER'S CERTIFICATIO on (mo-day-year) .7/19// No739 This V	well? .1.05'  FROM  35  Notes:  Notes:  Notes:  Notes:  Notes:  Notes:	Fuel Storage Fertilizer Storage (120'. Pond)  TO LI 56 Gr  This record is to cord was complement and the cord was complement of Health and Employee and the cord was complement	Insection  Abando  Abando  Oil We  THO. LOG (cont.) or  ey Clay  Constructed,  reconue to the best of my etad on (pro-day-ye)  irronment, Bureau of We	eide Storage oned Water Well il/Gas Well  PLUGGING INTERVAL onstructed, or  plugge y knowledge and belief. ear) 8/6/2017					