		ECORD	Form W			sion of Water			 						
	l Record			in Well Use		irces App. No.		Well ID	<u> </u>						
		ATER WEL		Fraction		ion Number	Township Numb	1	ge Number						
County	y: MHIC	SUALL		SW'NE YNE		7	T 5 S	R /	DE W						
2 WELL Business:	OWNER: I	ast Name:	MALL SAIMA	First: LEO			ere well is located								
Address:	2633	26TH A	ed "-		direction from ne	earest town or inte	ersection): If at owner	's address,	check here:						
Address:									•						
City: FRANKFURT State: KS ZIP: 66427															
3 LOCAT	E WELL	4 DEPTU	OF COMI	DIETEN WELL.	50 4										
1	4 DEPTH OF COMPLETED WELL: Depth(s) Groundwater Encountered: 1)														
	SECTION BOX:														
1	N			ER LEVEL: 1.8					IAD 27						
		below la	and surface, r	neasured on (mo-da	v-vr) 12/4/17	Source for Latitude/Longitude:  GPS (unit make/model:)									
NW NE		above la	above land surface, measured on (mo-day-yr)			(WAAS enabled? ☐ Yes ☐ No)									
		Pump test data: Well water was ft.			ft.	☐ Land Survey ☐ Topographic Map									
w	E	after	after hours pumpinggp			Online Mapper:									
SW SE			Well water was ft. after hours pumping gpm												
					gpm	6 Elevation:ft. Ground Level TOC									
<u></u>	S	Bore Hole D	Estimated Yield:J.Qgpm  Bore Hole Diameter:			Source:  Land Survey GPS Topographic Map									
1 r		Don't Hole E	in. to f			Other									
7 WELL WATER TO BE USED AS:															
1. Domestic	:			r Supply: well ID		10. ☐ Oil Fie	eld Water Supply: le	ase							
House!	Household 6. ☐ Dewatering: how many wells?					Oil Field Water Supply: lease									
🔲 Lawn	& Garden			harge: well ID			☐ Uncased ☐ C								
Livesto		8. 🗆	Monitoring:	well ID			al: how many bores								
2. Irrigati				Remediation: well			Loop  Horizonta								
3. Feedlo			Air Sparge	☐ Soil Vapor	Extraction		Loop Surface Dis								
4. Industrial Recovery Injection 13. Other (specify):															
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:															
Water well	disinfected	Yes 📋	No												
8 TYPE C	OF CASING	USED: □ S	teel PVC	Other	CASIN	G JOINTS: 🕱	Glued Clamped	☐ Welded	I ☐ Threaded						
Casing diam	eter <b></b>	in. to		Diameter	in. to	ft., Diameter	Glued Clamped in. to		747						
TVDE OF	COPEEN OI	SUFFACE	<i>0</i> III. 'ION MATI	Weight	lbs./π.	wall thickness	s or gauge No.		322						
☐ Steel						Other (	TYPE OF SCREEN OR PERFORATION MATERIAL:  ☐ Steel ☐ Stainless Steel ☐ Fiberglass ▼PVC ☐ Other (Specify)								
I □ Brass	l I Cian				used (onen hole)		specify)		•••••						
☐ Brass SCREEN (		anized Steel	☐ Concre	te tile 🔲 None	used (open hole)		specify)		••••••						
SCREEN C			☐ Concre NINGS ARI	te tile 🔲 None E:	,										
SCREEN C	OR PERFOR nuous Slot ered Shutter	vanized Steel ATION OPE  Mill Slot Key Punch	☐ Concre NINGS ARI ☐ Gau	te tile \(\bigcap\) None E: ze Wrapped \(\bigcap\) T e Wrapped \(\bigcap\) \(\bigcap\)	Forch Cut Dr.	illed Holes   one (Open Hole)	Other (Specify)	•••••							
SCREEN C Contin	OR PERFOR nuous Slot ered Shutter PERFORAT	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA	Concre NINGS ARI Gau Hed Wire ALS: From .	te tile None E: ze Wrapped 1 e Wrapped SS . 2.0. ft. to . 3.6	Forch Cut Dr. Saw Cut No ft., From	illed Holes  one (Open Hole)	Other (Specify)	ft. to							
SCREEN C Continuing Co	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA	Concre NINGS ARI Gau led Wire ALS: From .	te tile None E: ze Wrapped 1 e Wrapped 5 S	Forch Cut Dr. Saw Cut Dr.  A ft., From	illed Holes  one (Open Hole)  f. O. ft. to	Other (Specify) ft., From	ft. to	ft. ft.						
SCREEN C Continuing Louve SCREEN-F G G GROUT	OR PERFORMUOUS Slotered Shutter PERFORAT RAVEL PA	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat of	Concre NINGS ARI Gau  ded Wire ALS: From .  denement C	te tile None E:  ze Wrapped 1  e Wrapped 2  S. Co. ft. to 5  Cement grout 1  E E	Forch Cut Dr. Saw Cut No.  Co. ft., From  Bentonite Ot	illed Holes Done (Open Hole)	Other (Specify) ft., From ft., From	ft. to	ft. ft.						
SCREEN ( Conting Louve SCREEN-F G  GROUT  Grout Interv	OR PERFOR nuous Slot cred Shutter PERFORAT RAVEL PA MATERIA als: From	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat c	Concre NINGS ARI Gau  ded Wire ALS: From .  ALS: From .	te tile None E:  ze Wrapped 1  e Wrapped 2  S. Co. ft. to 5  Cement grout 1  E E	Forch Cut Dr. Saw Cut No.  Co. ft., From  Bentonite Ot	illed Holes Done (Open Hole)	Other (Specify) ft., From	ft. to	ft. ft.						
SCREEN ( Conting Louve SCREEN-F GO GROUT Grout Interv. Nearest sou	OR PERFOR nuous Slot cred Shutter PERFORAT RAVEL PA MATERIA als: From	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat c	Concre NINGS ARI Gau  ded Wire ALS: From .  ALS: From .  ement C	te tile None E:  ze Wrapped S  Wrapped S  ZO. ft. to	Forch Cut Dr. Saw Cut No.  M., From  G. ft., From  Bentonite Ot., ft. to	illed Holes Inne (Open Hole)  One ft. to to ther	Other (Specify) ft., From ft., From ft. for	ft. to ft. to	ft. ft.						
SCREEN ( Conting Louve SCREEN-F G GROUT Grout Interv Nearest sou	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA T MATERIA als: From rce of possible Tank	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat c f. to c contamination	Concre NINGS ARI Gau  ded Wire ALS: From .  ALS: From .  ement Con: ateral Lines	te tile None E:  ze Wrapped 1  e Wrapped 2  s. 2.0. ft. to3.5  Cement grout 1  ft., From Pit Privy	Forch Cut Dr. Saw Cut No.  ft., From  Bentonite Ot ft. to	illed Holes Inne (Open Hole)  C.O ft. to  her	Other (Specify) ft., From ft., From ft. to	ft. to ft. to ft.							
SCREEN ( Conting Louve SCREEN-F GO GROUT Grout Interv Nearest sou Septice Sewer	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possible Tank Lines	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat c f. to c contamination	Concre NINGS ARI Gau and Wire ALS: From . ALS: From .  ement Con: ateral Lines Cess Pool	te tile  None  E:  Ze Wrapped  S  Wrapped  S  Z.O ft. to	Forch Cut Dr. Saw Cut No.  ft., From  Bentonite Ot ft. to	illed Holes Inne (Open Hole)  Co ft. to  ft. to  her  ft., From  ivestock Pensuel Storage	Other (Specify) ft., From ft., From ft. to	ft. to ft. to ft. to ft.							
SCREEN ( Conting Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer Waterti	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA T MATERIA als: From rce of possible Tank Lines ight Sewer Li	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat of fit to le contamination I I	Concre NINGS ARI Gau  ded Wire ALS: From  ement Concre  con: ateral Lines  deepage Pit	te tile	Forch Cut Dr. Saw Cut No.  ft., From  Bentonite Ot ft. to	illed Holes Inne (Open Hole)  C.O ft. to  her	Other (Specify) ft., From ft., From ft. to	ft. to ft. to ft. to ft.							
SCREEN (	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify)	vanized Steel ATION OPE Mill Slot Key Punch ED INTERVA K INTERVA L: Neat c f. to c contamination	Concre NINGS ARI Gau  ded Wire ALS: From  ement Con: ateral Lines Gess Pool Geepage Pit	te tile	Forch Cut	illed Holes Inne (Open Hole)	Other (Specify)  ft., From  ft., From  ft. to  Insectic  Abando	ft. to ft. to ft. to ft.							
SCREEN (	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify)	vanized Steel ATION OPE  Mill Slot Key Punch ED INTERVA K: NERVA I: Neat c ft. to c contamination  ines S	Concre NINGS ARI Gau  ded Wire ALS: From  ement Con: ateral Lines Gess Pool Geepage Pit	te tile  None  Non	Forch Cut	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
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SCREEN C Contin	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li Specify) om well? TO	vanized Steel ATION OPE  Mill Slot Key Punch ED INTERVA  KINTERVA  I. Neat of the contamination  I. ONE  L. L	Concre NINGS ARI Gau and Wire ALS: From . ALS: From . ALS: From . Con: Lateral Lines Cess Pool Geepage Pit	te tile None E:  Ze Wrapped 1  e Wrapped 2	Forch Cut    Dr.  Saw Cut    No  ft., From  Bentonite    Ot.  ft. to	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN (	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PAR MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify) TO	Anized Steel ATION OPE  Mill Slot  Key Punch ED INTERVA  K INTERVA  I.: Neat of fit to c contamination  I.: ONE  I.: ONE  RESULA	Concre NINGS ARI  Gau  ded Wire  ALS: From  ALS: From  ement Conc  cateral Lines  cess Pool  deepage Pit	te tile None E:  ze Wrapped 1 e Wrapped 2 E:  co. ft. to 3 Cement grout 1 ft., From Pit Privy Sewage L Sewage L Distance from v C LOG	Forch Cut    Dr.  Saw Cut    No  ft., From  Bentonite    Ot.  ft. to	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PAR MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify) TO	Anized Steel ATION OPE  Mill Slot  Key Punch ED INTERVA  K INTERVA  I.: Neat of fit to c contamination  I.: ONE  I.: ONE  RESULA	Concre NINGS ARI  Gau  ded Wire  ALS: From  ALS: From  ement Conc  cateral Lines  cess Pool  deepage Pit	te tile None E:  Ze Wrapped 1  e Wrapped 2	Forch Cut    Dr.  Saw Cut    No  ft., From  Bentonite    Ot.  ft. to	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN (	OR PERFOR Inuous Slot PERFORAT RAVEL PAR MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify) TO	Anized Steel ATION OPE  Mill Slot  Key Punch ED INTERVA  K INTERVA  I.: Neat of fit to c contamination  I.: ONE  I.: ONE  RESULA	Concre NINGS ARI Gau  ded Wire ALS: From ALS: From attent Concent attent Lines cess Pool deepage Pit	te tile None E:  ze Wrapped 1 e Wrapped 2 E:  co. ft. to 3 Cement grout 1 ft., From Pit Privy Sewage L Sewage L Distance from v C LOG	Forch Cut    Dr.  Saw Cut    No  ft., From  Bentonite    Ot.  ft. to	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM	OR PERFOR Inuous Slot PERFORAT RAVEL PAR MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify) TO  2  3  3  3  3  3	Anized Steel ATION OPE  Mill Slot  Key Punch ED INTERVA  K INTERVA  It is Neat of contaminate  contaminate  L  RESULA  TAN C  ATAN C  ATAN C	Concre NINGS ARI Gau  ded Wire ALS: From ALS: From attent Concent attent Lines cess Pool deepage Pit	te tile None E:  ze Wrapped 1 e Wrapped 2 E:  co. ft. to 3 Cement grout 1 ft., From Pit Privy Sewage L Sewage L Distance from v C LOG	Forch Cut    Dr.  Saw Cut    No  ft., From  Bentonite    Ot.  ft. to	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify) TO 19 30 39	Anized Steel ATION OPE  Mill Slot  Key Punch ED INTERVA  K INTERVA  It is Neat of contaminate  contaminate  L  RESULA  TAN C  ATAN C  ATAN C	Concre NINGS ARI Gau  ded Wire ALS: From ALS: From attent Concent attent Lines cess Pool deepage Pit	te tile None E:  ze Wrapped 1 e Wrapped 2 E:  co. ft. to 3 Cement grout 1 ft., From Pit Privy Sewage L Sewage L Distance from v C LOG	Forch Cut    Dr.  Saw Cut    No  ft., From  Bentonite    Ot.  ft. to	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li (Specify) TO 19 30 39	Anized Steel ATION OPE  Mill Slot  Key Punch ED INTERVA  K INTERVA  It is Neat of contaminate  contaminate  L  RESULA  TAN C  ATAN C  ATAN C	Concre NINGS ARI Gau  ded Wire ALS: From ALS: From attent Concent attent Lines cess Pool deepage Pit	te tile None E:  ze Wrapped 1 e Wrapped 2 E:  co. ft. to 3 Cement grout 1 ft., From Pit Privy Sewage L Sewage L Distance from v C LOG	Forch Cut Dr.  Dr. faw Cut No.  Co. ft., From  Bentonite Ot.  Agoon F.  Well?  FROM	illed Holes Inne (Open Hole)	Other (Specify) ft., From ft., From ft. to    Insectic   Abando   Oil Wel	ft. to ft. to ft. to ft. to ft. to ft.							
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li Specify) TO  79 30 39	Anized Steel ATION OPE    Mill Slot   Key Punch   Key Punch   ED INTERVA   CK INTERVA   It.   Neat of   It.   ONE   CK INTERVA   IT.   ONE   IT.   ONE	Concre NINGS ARI  Gau  ded Wire ALS: From .  ALS: From .  Con:  ateral Lines  Cess Pool  deepage Pit  THOLOGI  CLAY  CLA	te tile None E:  Ze Wrapped 1  e Wrapped 2  S. 2.0. ft. to3.5  Cement grout 1  Fit., From Pit Privy Sewage I  Sewage I  Significant Sewage I  Significa	Forch Cut Draw Cut No. 1 ft., From Sentonite Ot. ft. to Lagoon FROM  Notes:	illed Holes Inne (Open Hole)	Other (Specify)  ft., From  ft., From  ft. to  Insectic  Abando  Oil Wel  HO. LOG (cont.) or	ft. to ft. to ft. to ft.	Well						
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li Specify) TO  79 30 39	Anized Steel ATION OPE    Mill Slot   Key Punch   Key Punch   ED INTERVA   CK INTERVA   It.   Neat of   It.   ONE   CK INTERVA   IT.   ONE   IT.   ONE	Concre NINGS ARI  Gau  ded Wire ALS: From .  ALS: From .  Con:  ateral Lines  Cess Pool  deepage Pit  THOLOGI  CLAY  CLA	te tile None E:  Ze Wrapped 1  e Wrapped 2  S. 2.0. ft. to3.5  Cement grout 1  Fit., From Pit Privy Sewage I  Sewage I  Significant Sewage I  Significa	Forch Cut Draw Cut No. 1 ft., From Sentonite Ot. ft. to Lagoon FROM  Notes:	illed Holes Inne (Open Hole)	Other (Specify)  ft., From  ft., From  ft. to  Insectic  Abando  Oil Wel  HO. LOG (cont.) or	ft. to ft. to ft. to ft.	Well						
SCREEN C Contin Louve SCREEN-F G G G GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM C C C C C C C C C C C C C C C C C C C	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li Specify) TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Anized Steel ATION OPE    Mill Slot   Key Punch   Key Punch   ED INTERVA   CK INTERVA   IL   Neat of   It to   Contamination   IL     Resula     CARA   CARA	Concre NINGS ARI  Gau  ded Wire ALS: From .  ALS: From .  ALS: From .  Con:  ateral Lines  Cess Pool  deepage Pit  ALS: THOLOGI  CLAY  CONTROL OF CONTROL  C	te tile None E:  Zee Wrapped 17  e Wrapped 18  Z.O ft. to 3.5  Cement grout 17  Pit Privy Sewage I  Sewage I  Sewage I  Sewage I  Sewage I  CLOG	FROM  Notes:	illed Holes Inne (Open Hole)	Other (Specify)  ft., From  ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	ft. to ft. to ft. ide Storage ned Water \ I/Gas Well  PLUGGING	or plugged ge and belief.						
SCREEN C Contin Louve SCREEN-F G G G GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fre 10 FROM C J G J G J G G G G G G G G G G G G G G	OR PERFOR nuous Slot ered Shutter PERFORAT RAVEL PA MATERIA als: From rce of possib Tank Lines ight Sewer Li Specify) TO  79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 79 70 70 70 70 70 70 70 70 70 70 70 70 70	ATION OPE  ATION OPE  Mill Slot  Key Punch  ED INTERVA  K INTERVA  I. Neat of  f. to  contamination  I. S  AND ONE  OR LANDO  and was completeractor's Lice	Concre NINGS ARI  Gau  and Wire  ALS: From .  ALS: From .  ALS: From .  Con:  ateral Lines  Cess Pool  deepage Pit  THOLOGI  CLAY  CONTROL OF CONTROL  CONTR	te tile None E:  Ze Wrapped 17 e Wrapped 18	FROM  Notes:	illed Holes one (Open Hole)  ine (Open H	Other (Specify)  ft., From  ft., From  ft. to  Insectic  Abando  Oil Wel  HO. LOG (cont.) or	ft. to ft. to ft. ide Storage ned Water \ I/Gas Well  PLUGGING	or plugged ge and belief.						
SCREEN C Contin Louve SCREEN-F G 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM  11 CONT under my ju Kansas Wa under the b	OR PERFOR nuous Slot red Shutter PERFORAT RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer Li Specify) om well? TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ATION OPE  ATION OPE  Mill Slot  Key Punch  ED INTERVA  K INTERVA  I.: Neat of  f. to  c contamination  L  Res  JAN  OR LANDO  and was completizactor's Lice  of	Concre NINGS ARI Gau and Wire ALS: From ALS: From ALS: From Ement Constant	te tile None E:  ze Wrapped 1 e Wrapped 1 e Wrapped 1 S. 2.0. ft. to 3.6  Cement grout 1 ft., From Pit Privy Sewage L Sewage L South Sewage L Sewag	FROM  Notes:	illed Holes Inne (Open Hole)	Other (Specify)  ft., From  ft., From  ft. to  Insectic  Abando  Oil Wel  THO. LOG (cont.) or	ft. to	or plugged ge and belief.						

KSA 82a-1212

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