	ECORD	Form W	WC-5	Divis	sion of Water			1						
Original Record			n Well Use		urces App. No.		Well ID	L						
1 LOCATION OF W	ATER WEI	LIL: F	raction		ion Number	Township Numb		ige Number						
County: MOIN			51581NBA	1/4	15	T 14 8		D E□W						
2 WELL OWNER: La	ist Name:	enell i	First Luther	Street or Rura	al Address wh	ere well is located	(if unknown	, distance and						
Business: //300	School	GACK	R.I	direction from ne	earest town or inte	ersection): If at owner	's address,	check here:						
Address:														
City: 57 600	4	State: K	ZP:66535	60 TS 57	1844 + 16	o I- Miles	Couth 1	Bank on 4						
3 LOCATE WELL		•		1			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
WITH "X" IN	4 DEPTH	1 OF COMP	LETED WELL:	π.	5 Latitude	N 38° 3	Della	Diecimal degrees)						
SECTION BOX:	Depth(s) Gr	roundwater End	countered: 1) 2	Dry Wall	Longitud	le://94	אאאנר	.(decimal degrees)						
N			R LEVEL: 9.2					83 □ NAD 27						
			easured on (mo-day-			r Latitude/Longitude: (unit make/model:								
NW NE			easured on (mo-day-		J GFS	WAAS enabled?	Vec DN	Jo)						
1 1	Pump test data: Well water was				☐ Land Survey ☐ Topographic Map		10)							
W E	E after hours pumping			gpm	Online Mapper:									
SW SE			er was ft		4									
3\(3\)			ımping	gpm	6 Elevation	1,435 n	Ground	Level □ TOC						
	Estimated Y	Yield: J.O.S	in. to 120	, and	Source: C	Land Survey []	PS T	onographic Man						
S mile	Bore Hole		in. to			Other								
	RE USED			10.										
7 WELL WATER TO BE USED AS: 1. Dongestic: 5. □ Public Water Supply: well ID														
Household			how many wells?		11. Test Hole	e: well ID								
Lawn & Garden			narge: well ID		☐ Cased ☐ Uncased ☐ Geotechnical									
☐ Livestock			well ID		Geotherm	nal: how many bores	?							
2. Irrigation	9. E	nvironmental P	Remediation: well ID			d Loop 🔲 Horizonta								
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor I				extraction		Loop Surface Dis								
4. Industrial	L	Recovery	☐ Injection		I3. ☐ Other	(specify):								
Was a chemical/bacteriological sample submitted to KDHE? Yes You If yes, date sample was submitted:														
Water well disinfected?	Yes 🗆	No												
8 TYPE OF CASING	USED: □ S	Steel PVC	☐ Other	CASIN	G JOINTS: [Glued Clamped	☐ Welde	d Threaded						
Casing diameter														
Casing neight above land surface														
TYPE OF SCREEN OR PERFORATION MATERIAL:														
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ FVC ☐ Other (Specify)														
Brass Galv	anized Steel	Congrey	Marie None us	sea (open note)	1									
SCREEN OR PERFORATION OPENING TO THE SCREEN OR PERFORATION OPENING TO THE SCREEN OF TH														
Continuous Slat	THE WILL CLASS	Cour	SCREEN OR PERFORATION OPENING OF RE: Continuous Slot GMill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)											
Continuous Slot	Mill Slot	hed □ Wire	Wranned Say	w Cut	ne (Onen Hole)	Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From								
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE	Mill Slov	hed Wire	Wrapped Sav	w Cut □ No	one (Open Hole)	ft From	ft to							
SCREEN-PERFORATE	ED INTERV	ALS: From .,	<i>f.V.O.</i> . ft. to <i>f</i>	🗭 ft., From	ft. to	ft., From	ft. to	ft.						
SCREEN-PERFORATE GRAVEL PAC	ED INTERV. CK INTERV	ALS: From ALS: From	. 2.5 ft. to / 2.5	? ft., From ? ft., From	ft. to ft. to	ft., From ft., From	ft. to ft. to	ft.						
GRAVEL PACE	ED INTERV. CK INTERV L: Neat	ALS: From	. 2.5 ft. to	ft., From	ft. to ft. to ther	ft., From ft., From	ft. to ft. to	ft.						
GRAVEL PACE GROUT MATERIA Grout Intervals: From	ED INTERV. CK INTERV. L:	ALS: From Cement Co	. 2.5 ft. to	ft., From	ft. to ft. to ther	ft., From ft., From	ft. to ft. to	ft.						
GRAVEL PACE	ED INTERV CK INTERV L: Neat fi. to contaminat	ALS: From Cement Co	. 2.5 ft. to	ft., From ft., From ntonite Ot ft. to	ft. to ft. to ther	ft., From ft., From	ft. to ft. to ft.	ft.						
GRAVEL PACE GRAVEL PACE GRAVEL PACE GRAVEL PACE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	ED INTERV. CK INTERV L:	ALS: From Coment Coo 5. fittion: Lateral Lines Cess Pool	ement grout Beet t., From	②. ft., From 2. ft., From ntonite □ Ot ft. to	ther ft. to ft., From	ft., Fromft., Fromft. to	ft. to ft. to ft. to ft. to ft. ft.	; ; ; ; ; ;						
GRAVEL PAC GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line	ED INTERV. CK INTERV L:	ALS: From Can be seen that the control of the	ement grout Beat., From	②. ft., From 2. ft., From ntonite □ Ot ft. to	ft. to ft. to ther ft., From Livestock Pens	ft., Fromft., Fromft. to	ft. to ft. to ft. to ft. to ft. ft.	; ; ; ; ; ;						
GRAVEL PAC GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)	ED INTERV CK INTERV L: Neat Contaminat Contaminat	ALS: From cement	ement grout Berta, From	A. ft., From Th., From Intonite Ot ft. to	ft. to	ft., From	ft. to ft. to ft. to ft. to ft. ft.	; ; ; ; ; ;						
GRAVEL PAC GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	: ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	A. ft., From Th., From Intonite Ot ft. to	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	: ft.						
GRAVEL PAC GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	:ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	: ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	: ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	:ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	:ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	A. ft., From A. ft., From Intonite Ot ft. to Good F Good FROM FROM	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	:ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	2. ft., From 2. ft., From ntonite	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	: ft.						
GRAVEL PAC From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERV CK INTERV L: Neat ft. to contaminat ces	ALS: From cement	ement grout Beet t., From Pit Privy Sewage Lag Feedyard Distance from we	A. ft., From A. ft., From Intonite Ot ft. to Good F Good FROM FROM	ther ft. to ft., from ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft.	: ft.						
GRAVEL PACE From Nearest source of possible of pos	ED INTERVENT	ALS: From CALS: From Cement	Pit Privy Sewage Lag Feedyard Distance from we CLOG	O. ft., From O. ft., From Int., From Intonite Ot ft. to Igoon From From From From Notes:	ther	ft., From ft., From ft. to Insectic Abando on Oil We ft. THO. LOG (cont.) or	ft. to ft	Well GINTERVALS						
GRAVEL PACE From Nearest source of possible of pos	ED INTERVENT	ALS: From CALS: From Cement	Pit Privy Sewage Lag Feedyard Distance from we CLOG	O. ft., From O. ft., From Int., From Intonite Ot ft. to Igoon From From From From Notes:	ther	ft., From ft., From ft. to Insectic Abando on Oil We ft. THO. LOG (cont.) or	ide Storage med Water ll/Gas Well PLUGGIN	Well GINTERVALS						
GRAVEL PAC FROM IN INTERPRETATION INTERPR	ED INTERVEK	ALS: From Cement Co	Pit Privy Sewage Lat Feedyard Distance from we CLOG CERTIFICATIO day-year)	R., From ntonite Ot ft. to goon From From From Notes:	ther	ft., From	ide Storage ned Water l/Gas Well PLUGGIN onstructed, y knowled ear)	or plugged						
GRAVEL PAC GRAVEL PAC GRAVEL PAC GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 5.00 10 FROM TO	ED INTERV. CK INTERV L: Neat fit to contaminat les Res Res Res Res Res Res Res	ALS: From CEMENT COMMENTS. From CEMENT COMMENTS. From CEMENT COMMENTS. From COMMENTS. COMM	Pit Privy Sewage La Feedyard Distance from we CLOG CERTIFICATIO day-year) This Wa	R., From	ther	nft., Fromft., Fromft., Fromft. toft. to	nstructed, y knowled	or plugged ge and belief.						
GRAVEL PAC FROM IN INTERPRETATION INTERPRETATION IN INTERPRETATION INTERPRETA	ED INTERV. CK INTERV L: Neat fit to contaminat les Solution OR LAND Individual Solution of the contaminat or the contam	ALS: From CALS: From CEMENT CO	Pit Privy Sewage Lat Feedyard Distance from we CLOG CERTIFICATIO day-year) This Wa	R., From ntonite Ot fit to goon F ell? 200. FROM Notes: Notes:	ther	nft., Fromft., Fromft., Fromft. ft. to	nstructed, y knowled	or plugged ge and belief.						
GRAVEL PAC FROM IN INTERPRETATION INTERPRETATION IN INTERPRETATION INTERPRETA	ED INTERV. CK INTERV. L: Neat fit to contaminat les A Contaminat A Contaminat	ALS: From CALS: From CEMENT COMMENTS. In fition: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC OWNER'S Colleted on (mocense No 185.00 for each copeka, Kansas 660	Pit Privy Sewage Lat Feedyard Distance from we CLOG CERTIFICATIO day-year) This Wa constructed well to: Kan 612-1367. Mail one to	R., From ntonite Ot fit to goon F ell? 200. FROM Notes: Notes:	ther	nft., Fromft., Fromft., Fromft. ft. to	nstructed, y knowled ear)	or plugged ge and brief.						