		Form WV		Div	ision of Water	l i	<u> </u>		
Original Record			Well Use		urces App. No.	<u> </u>	Well ID		
1 LOCATION OF V			action		tion Number	Township Numb	er Range Number		
County:	amck	- Nr	J"NE"NW"	SE 14	4	T 27 S	R L □E ØW		
2 WELL OWNER:	ast Name: 1/	Macen Fi	rst: Mun n	Street or Ru	ral Address wi	ere well is located	(if unknown, distance and		
			11/41013	direction from r	nearest town or in	tersection): If at owner	r's address, check here: 🔀		
Address: 7715 W	central	Park	,				,		
City: Which ta			1P: 67205						
3 LOCATE WELL	1				1	20 - 20 - 5	1.0		
WITH "X" IN			ETED WELL: .		5 Latitud	e: 31,72943	(decimal degrees)		
SECTION BOX:							.10.1(decimal degrees)		
N	WELL'S STATIC WATER LEVEL: ft.					Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27 Source for Latitude/Longitude:			
1	below land surface, measured on (mo-day-yr)				Source for Latitude/Longitude: GPS (unit make/model:)				
NW NE	NE - above land surface, measured on (mo-day-yr)					(WAAS enabled?			
	Pump test data: Well water was				□ Land	Survey Topogra	aphic Map		
W					Online Mapper: Google Earth				
SW SE			· was f			·			
	after	hours pur	mping	gpm	6 Elevatio	n: ft	☐ Ground Level ☐ TOC		
S			om in. to				GPS Topographic Map		
mile	Boie Hole I		in. to						
7 WELL WATER TO BE USED AS:									
1. Domestic:			Supply: well ID	*******************	10. ☐ Oil F	ield Water Supply: le	ase		
Household	6.	Dewatering: h	ow many wells?			e: well ID			
Lawn & Garden			rge: well ID		Cased Uncased Geotechnical				
Livestock			vell ID			nal: how many bores			
2. Irrigation 3. Feedlot			emediation: well IE			d Loop Horizont			
4. Industrial] Air Sparge] Recovery	☐ Soil Vapor I ☐ Injection	extraction			scharge Inj. of Water		
Was a chemical/bacte	riological sar	npie submitte	d to KDHE?	Yes ∐ No	if yes, date sa	imple was submitted	a:		
Water well disinfected?	Y LI Yes LI	NO	7.01	0.100	io ionimo d		☐ Welded ☐ Threaded		
Cosing diameter 2	USED: US	teel DIPVC L] Other	CASIN	NG JOIN IS:	M.Glued ∐ Clamped	☐ Welded ☐ Threaded		
Casing diameter									
l ('asing height above land	curtore l	Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No							
TYPE OF SCREEN OF	SUPPACEI R PERFORAT		Weight	IDS./IT.	wall thickne	ss or gauge No	***********		
TYPE OF SCREEN O	R PERFORAT	TION MATER	NAL:	IDS./IT.					
TYPE OF SCREEN OI	R PERFORAT	ΓΙΟΝ MATER ☐ Fiberglass ☐ Concrete	RIAL: s □ PVC		☐ Other				
TYPE OF SCREEN OI	R PERFORAT nless Steel vanized Steel ATION OPE	Fiberglass ☐ Concrete	RIAL: s □ PVC	sed (open hole	☐ Other				
TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot	R PERFORATION OF EMILIANT PROPERTY OF THE PERFORMANT OF EMILIANT OF EMILIANT PROPERTY OF THE PERFORATION OF EMILIANT PROPERTY OF THE PERFORATION OF EMILIANT PROPERTY OF THE PERFORATION	FION MATER ☐ Fiberglass ☐ Concrete FININGS ARE: ☐ Gauze	NAL: s □ PVC tile □ None u Wrapped □ To	sed (open hole	☐ Other) rilled Holes ☐	(Specify)			
TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORAT nless Steel vanized Steel ATION OPE Mill Slot Key Puncl	Fiberglass ☐ Fiberglass ☐ Concrete :NINGS ARE: ☐ Gauze thed ☐ Wire V	NAL: s □ PVC tile □ None u Wrapped □ To Wrapped □ Sa	sed (open hole rch Cut D w Cut N	☐ Other) rilled Holes ☐ one (Open Hole	(Specify)			
TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT	R PERFORATIONS Steel Vanized Steel LATION OPE Mill Slot Key Puncl ED INTERV	☐ Fiberglass ☐ Concrete ☐ NINGS ARE: ☐ Gauze hed ☐ Wire V ALS: From	RIAL: s	sed (open hole rch Cut D w Cut D N ft., From	Other) rilled Holes one (Open Hole ft. to	(Specify)	ft. to ft.		
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