The state of the s		WWC-5		ion of Water		Wall ID	
Original Record		ge in Well Use		rces App. No.	Torrestate Nice 1	Well ID Panga Number	
1 LOCATION OF W	ATER WELL:	Fraction 1/4 5 W/4 5 W/4	Section Section	on Number	Township Numb	er Range Number R 39 🗆 E 😿 W	
County: 5 7	vens			1 Addraga vils		(if unknown, distance and	
2 WELL OWNER: La Business:	ast Name: Joy day	First: TOVY	direction from no	arest town or inte	ersection) If at owner	r's address, check here:	
Address: box	239	.*					
Address:	IV	c mach	Sun:1	08 4/20°	+3M. Tos	South of Hugelon	
City: Hugel	OH State: K	5 ZIP: 67951	0 1.(()	es ves	, , , , , , , , , , , , , , , , , , , ,	or or cogord	
3 LOCATE WELL	4 DEPTH OF CO	MPLETED WELL:	425. ft.	5 Latitude	6.0 Çalı oluşukla oluşukla elektrileri	(decimal degrees)	
WITH "X" IN	Depth(s) Groundwater	Encountered: 1)	, ft.			(decimal degrees)	
SECTION BOX:	2) ft.	3) ft., or 4),	☐ Dry Well] WGS 84 □ NA		
WELL'S STATIC WATER LEVEL:				ft. Source for Latitude/Longitude:			
		e, measured on (mo-day				.,)	
above land surface, measured on (mo-day Pump test data: Well water was							
W E Pump test data: Well water was				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
"	1	water was	_ ' ' ' '		1.10b b. 1		
SW SE		rs pumping	. gpm	6 Florestic	m· A	Ground Lavel D TOC	
Estimated Yield:		0 1	6 Elevation:tt. U Ground Level U 100				
S 1 mile				7,	<u> </u>	🗀 Topograpine map	
mile		in. to	11.	<u> </u>		Vi	
7 WELL WATER TO 1. Domestic:		/ater Supply: well ID		10. □ Oil F	ield Water Supply: 1	ease	
Household		ing: how many wells?			e: well ID		
Lawn & Garden		Recharge: well ID		☐ Caseo	d Uncased	Geotechnical	
Livestock	8. 🔲 Monitori	ng: well ID			mal: how many bore		
2. Irrigation		ntal Remediation: well I			ed Loop Horizon		
3. ☐ Feedlot	☐ Air Spar		Extraction			ischarge	
4. Industrial	Recover		-			_ 1	
Was a chemical/bacte		mitted to KDHE?	Yes No	If yes, date sa	ample was submitte	ed:	
Water well disinfected?	Yes No		CACR	C IODITO	na da	4 D Wolded D Threed-1	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.							
8 THE OF CASING	123 C	Diameter	in to	o John 15. J	in to	- ft	
Casing diameter	in. to	t., Diameterin Weight	in. to	ft., Diamete Wall thickne	er in. to	1.00 ft.	
Casing height above land	surface	in. Weight	. in. to	Wall thickne	erin. to	1.00 n.	
TYPE OF SCREEN O	surface	an. weight	in. tolbs./ft.	wan inickne	ss or gauge No	1. n.	
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal	R PERFORATION Manless Steel Fib	in. Weight	in. to	☐ Other	ss or gauge No	· · · · · · · · · · · · · · · · · · ·	
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR	R PERFORATION MAnless Steel	in. Weight	used (open hole	Wall thickne ☐ Other)	(Specify)		
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot	surface	in. Weight	used (open hole	Wall Unckne ☐ Other) filled Holes [(Specify)	· · · · · · · · · · · · · · · · · · ·	
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORATION MANUSCRIPTION MANUSCRIPTION MANUSCRIPTION MANUSCRIPTION OPENINGS AMOUNT MANUSCRIPTION OPENING MANUSCRIPTION OPENING MANUSCRIPTION OPENING MANUSCRIPTION OPENING AMOUNT MANUS	in. Weight	used (open hole) Corch Cut Do	Other Other Cilled Holes Cone (Open Hole	(Specify)		
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORATION MANUSCRIPTION MANUSCRIPTION MANUSCRIPTION MANUSCRIPTION OPENINGS AMOUNT MANUSCRIPTION OPENING MANUSCRIPTION OPENING MANUSCRIPTION OPENING MANUSCRIPTION OPENING AMOUNT MANUS	in. Weight	used (open hole) Corch Cut Do	Other Other Cilled Holes Cone (Open Hole	(Specify)		
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA	R PERFORATION MA nless Steel	in. Weight	used (open hole Corch Cut Dr aw Cut N ft., From	Other Other Other One (Open Hole ft. to	(Specify)		
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA	R PERFORATION MA nless Steel	in. Weight	used (open hole Corch Cut Dr aw Cut N ft., From	Other Other Other One (Open Hole ft. to	(Specify)		
Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter	surface	in. Weight	used (open hole Corch Cut Dr aw Cut N ft., From	Other Other Other One (Open Hole ft. to	(Specify)	ft. to ft ft ft ft ft.	
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