State

Original Record		Form WWC-			sion of Water					
		Change in Well			urces App. No.		Well ID			
1 LOCATION OF W	ATER WELL	Fractio	n ,	Sect	tion Number	Township Numb	er Range Number			
County:	GURCK	N241	WW.SW.1	¥≥ ¼	360	T 27 S	R 2 KIE □W			
2 WELL OWNER: L	Name 127	First:	X7. S	treet or Rur	al Address wi		(if unknown, distance and			
Business:	VICE		Querey's	irection from n	earest town or in	ersection): If at owner	's address, check here:			
Business: 15317	Woor	icruk:	S <i>t</i> '		out of the or	and the state of t	s tidal cost, check nere.			
Address: Wick	la so	ate: 15 ZIP: (07230							
3 LOCATE WELL	4 DEPOSIT O	E COLER EM	OD ANDOL E	95. ft.		27 662	- 195/			
WITH "X" IN		F COMPLETE					28.7 (decimal degrees)			
SECTION BOX:		ndwater Encounte			Longitu	de: 5 .7. / 602	43.5. (decimal degrees)			
N		ft. 3)			Datum: [J WGS 84 Z ¶NAI	D 83 □ NAD 27			
		TIC WATER LEV				or Latitude/Longitude				
	☐ below land	d surface, measure	ed on (mo-day-y	r)	/ □ GPS)			
NW NE	25. above land	d surface, measure	ed on (mo-day-y	r)/	4	(WAAS enabled? □	Yes □ No)			
	Pump test data	: Well water was	n.		☐ Land	☐ Land Survey ☐ Topographic Map				
W	after	after hours pumping gpm				Online Mapper:				
SW SE		Well water was ft.								
SE	afterhours pumping						Count Loud CTOC			
	Estimated Yie	Estimated Yield:				6 Elevation:ft. Ground Level TOC				
S						Source:				
mile	····	i	n. to	. ft.	<u> </u>		•••••••••			
7 WELL WATER TO BE USED AS:										
1. Domestic:	5. 🔲 P	ublic Water Suppl	ly: well ID	•••••			ease			
☐ Household		6. Dewatering: how many wells?				11. Test Hole: well ID				
Lawn & Garden	7. 🔲 A	quifer Recharge:	well ID		Cased Uncased Geotechnical					
Livestock	8. □ N	fonitoring: well I	D		12. Geothermal: how many bores?					
2. Irrigation	9. Environmental Remediation: well ID				a) Closed Loop					
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extra										
4. Industrial	□ R		☐ Injection							
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:										
Water well disinfected? ☑ Yes ☐ No 8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other										
8 TYPE OF CASING	USED: USED	EI MAN C □ OF	her	CASIN	AG JOINTS: İ	Mag Glued ∐ Clamped	l ∐ Welded ∐ Threaded			
Casing diameter 5	in. to	ft., Diamete	er i	n. to	ft., Diamet	er in. to 3.	ft.			
Casing height above land surface										
TYPE OF SCREEN OF	R PERFORATION	ON MATERIAI								
☐ 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 ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)							
SCREEN OR PERFOR	ATION OPEN: Mill Slot		-		milea Holes L	」 Ouner (Specity)	•••••			
SCREEN OR PERFOR Continuous Slot Louvered Shutter	Mill Slot ☐ Key Punched	☐ Gauze Wra	pped DSaw	Cut N	one (Open Hol	e)	•••••			
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT	Mill Slot ☐ Key Punched ED INTERVAI	☐ Gauze Wrand ☐ Wire Wrand S: From	pped ☐ Saw ft. to 9.5	Cut N	one (Open Hole	e) ft From	fL to ft.			
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT	Mill Slot ☐ Key Punched ED INTERVAI	☐ Gauze Wrand ☐ Wire Wrand S: From	pped ☐ Saw ft. to 9.5	Cut N	one (Open Hole	e) ft From	fL to ft.			
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