Státe

WATER WELL R		Form WWC			sion of Water			
Original Record		Change in We			urces App. No.	I == 1: \t :	Well ID	
1 LOCATION OF W	ATER WEL	L: Fracti	on Curcera	Sect Sect	ion Number	Township Numb		
County:	gurc	- K SW /4	3 04 3 2 41	VZ ^M 1	<u>3/</u>	T 28 S	RA BE W	
2 WELL OWNER: L Business:	ast@lame:	of First:		imetica from a	an Address wh	ere well is located	(if unknown, distance and r's address, check here:	
Address: 2206	N. W	and and	X+0	mechon from ii	carest town or me	ascuou). Il at owne	s address, check liefe.	
Address:	•			•	,			
City: Wex	y !	State: Ko ZIP:	67037				<u> </u>	
3 LOCATE WELL	4 DEPTH	OF COMPLET	ED WELL:	90 ft	5 Latitude	37.56993	2.4(decimal degrees)	
WITH "X" IN	Denth(s) Gro	oundwater Encount	tered: 1) 24	ft.	Longitud	97.2482	6.6.5(decimal degrees)	
SECTION BOX:		ft. 3)						
	well's static water level:2.4				Datum: ☐ WGS 84 M NAD 83 ☐ NAD 27 Source for Latitude/Longitude:			
	☐ below la	ind surface, measur	red on (mo-day-y	r)	GPS)	
NWNE	below land surface, measured on (mo-day-yr) below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr)			r).はたんこん				
l bx	Pump test data: Well water was ft.				☐ Land Survey ☐ Topographic Map			
W	E afterhours pumpinggpr Well water wasft.				Online Mapper:			
SW SE	after	well water wa hours pumpii						
	Estimated V	ield: 20+ onm	,	-	6 Elevatio	n:ft.	. Ground Level TOC	
S	Bore Hole D	Diameter: J.Z	in to 90	ft. and	Source: [Land Survey	GPS Topographic Map	
1 mile		••••••	in. to	. ft.	j] Other		
7 WELL WATER TO	BE USED A	\S:						
1. Domestic:	5. 🗖	Public Water Supp	ply: well ID		10. 🔲 Oil Fi	eld Water Supply: le	ease	
☐ Household		Dewatering: how		11. Test Hole: well ID				
Lawn & Garden		Aquifer Recharge			Cased Uncased Geotechnical			
Livestock		Monitoring: well				nal: how many bores		
2. Irrigation	_	vironmental Reme			•	d Loop		
3. ☐ Feedlot 4. ☐ Industrial	_		☐ Soil Vapor Ex	ctraction			scharge Inj. of Water	
			☐ Injection		· · · · · · · · · · · · · · · · · · ·			
Was a chemical/bacter			o KDHE? 🗌 Y	es 🔀 No	If yes, date sa	mple was submitte	xd:	
Water well disinfected?								
8 TYPE OF CASING USED: Steel SPVC Other CASING JOINTS: Glued Clamped Welded Threaded								
	ODED.	MINC II	ther	CASIN	IG JOINTS: D	【Glued ☐ Clamped	d ∐ Welded ∐ Threaded	
Casing diameter5	in. to	ft., Diame	teri	n. to	ft., Diamete	r in. to	ft.	
Casing diameter 5 Casing height above land	in. to	2 ft., Diame	ter i eight L	n. to	ft., Diamete	r in. to	ft.	
Casing diameter 5 Casing height above land TYPE OF SCREEN OF	in. to	ft., Diame Zin. Wo TION MATERIA	teri eight	n. to	ft., Diamete Wall thicknes	rin. to ss or gauge No	26ft.	
Casing diameter	in. to	fl., Diame in. Wo TION MATERIA Fiberglass	eter iteight ite	n. to 2 lbs./ft.	fl., Diamete Wall thicknes	rin. to ss or gauge No	ft.	
Casing diameter	in. to	ft., Diame in. Wo TION MATERIA Fiberglass Concrete tile	eter iteight ite	n. to	fl., Diamete Wall thicknes	rin. to ss or gauge No	26ft.	
Casing diameter	in. to	### Time of the control of the contr	teri eight	n. to O lbs./ft. ed (open hole	ft., Diamete Wall thicknes	rin. to is or gauge No	26ft.	
Casing diameter	in. to	ft., Diame in. Wo ION MATERIA Fiberglass Concrete tile NINGS ARE: Gauze Wi	teri eighti eighti L: PVC None us rapped	n. to	fl., Diamete Wall thicknes Other Other one (Open Holes	rin. to s or gauge No (Specify)	26 ft.	
Casing diameter	in. to	### Tiberglass Concrete tile NINGS ARE: Gauze Wined Wire Wra	ter	n. to 2 lbs./ft. ed (open hole ch Cut Do Cut N ft., From	fl., Diamete Wall thicknes Other Other one (Open Hole ft. to	rin. to s or gauge No (Specify) Other (Specify) tt., From	ft. to ft.	
Casing diameter	surface	ft., Diame in. Wo TION MATERIA Fiberglass Concrete tile NINGS ARE: Gauze Wr and Wire Wra ALS: From 2.4	ter	n. to	fl., Diamete Wall thicknes Other Other one (Open Holefl. tofl. to	Specify)	ft. to ft ft. to ft.	
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