T						har
LOCATION OF WATER WELL:	Fraction	1.2	Section Number			<i>-</i> 1
county: Wabunsee	SW4 NE		23		(s) R 12	<u>,(E/W, </u>
Distance and direction from nearest town of		Il if located within ci	y? FROM	replie Hill	cowest 1	anife
on Old Stone Chi		war.				
WATER WELL OWNER: Daye	Kerth					_
R#, St. Address, Box # : P.0 . Bg.	Will be it	C 47		•	ulture, Division of Water F	Resources
ity, State, ZIP Code : Maple	Hill KScleb	201		Application Nu	mber:	
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:	DEPTH OF COMPLETED	WELL !	, ft. ELEVA	TION:		
N De	ptri(s) Groundwater Encour	ntered 1	2	2 <i>.</i>	11. 3	
	ELL'S STATIC WATER LE				* *	
NW NE					ours pumping	
	t. Yield gpm:					
W	re Hole Diameter 4				in. to	ft.
	ELL WATER TO BE USED		vater supply	8 Air conditioning	11 Injection well	
SW SE	CDomestic 3 Fee		• • •	9 Dewatering	12 Other (Specify bel	
	2 Irrigation 4 Indu		-		.,	
——————————————————————————————————————	as a chemical/bacteriologica	al sample submitted t	•	_		was sub
	tted			ter Well Disinfected		
TYPE OF BLANK CASING USED:	5 Wrought		ncrete tile		Glued Clamped	
1 Steel 3 RMP (SR)	6 Asbestos		ner (specify belo	•	Welded	
2 PVC 4 ABS	7 Fiberglas				Threaded	
lank casing diameter	to . i.y ft., Di	_ ,			in. to	
asing height above land surface				•	auge No	
YPE OF SCREEN OR PERFORATION M			PVC	10 Asbesto		
1 Steel 3 Stainless ste	- · · · · · · · · · · · · · · · · · · ·		RMP (SR)	•	specify)	
2 Brass 4 Galvanized		-	ABS		sed (open hole)	
CREEN OR PERFORATION OPENINGS	_	5 Gauzed wrappe	3	8 Saw cut	11 None (open h	nole)
	Int 2 /2 // // // (1)	6 Wire wrapped		9 Drilled holes		
1 Continuous slot 3 Mill s	- 1 U	• •				
2 Louvered shutter 4 Key p	ounched 1100	7 Torch cut		10 Other (specify)		
2 Louvered shutter 4 Key p	From. 160	7 Torch cut ft. to	•	10 Other (specify) m	ft. to	ft.
2 Louvered shutter 4 Key p CREEN-PERFORATED INTERVALS:	From. 160	7 Torch cut ft. to	ft., Fro	10 Other (specify) m	ft. to	ft.
2 Louvered shutter 4 Key p	From. 25	7 Torch cut ft. to		10 Other (specify) m	ft. to	ftftft.
2 Louvered shutter 4 Key p CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS:	From. 25	7 Torch cut ft. to	ft., Fro	10 Other (specify) m	. ft. to	ft. ft. ft. ft.
2 Louvered shutter 4 Key p CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat cem	From 2 Cement gr	7 Torch cut 1 ft. to	ft., Fro ft., Fro ft., Fro	10 Other (specify) m	. ft. to	ftftftft.
2 Louvered shutter 4 Key p CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: irout Intervals: From	From. 2 5	7 Torch cut 1 ft. to	ft., Fro ft., Fro ft., Fro ntonite 4	10 Other (specify) m	ft. to	ft ft ft ft.
2 Louvered shutter 4 Key packed to the control of t	From. 2 S. From 2 Cement growto 2 S. ft., From the standard for the standard from th	7 Torch cut ft. to	ft., Fro ft., Fro ft., Fro entonite 4 t. to	10 Other (specify) m	ft. to	ft ft ft ft.
2 Louvered shutter 4 Key packed and the second shutter 4 Key packed and the second shutter	From. 25. From 2 Cement gr to 25. ft., Frontamination:	7 Torch cut ft. to	ft., Fro ft., Fro entonite 4 t. to	10 Other (specify) m m m Other ft., From stock pens storage	ft. to	
2 Louvered shutter 4 Key particles of PACK INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: Neat cern frout Intervals: From ft. what is the nearest source of possible con 1 Septic tank 4 Lateral line 2 Sewer lines 5 Cess poor	From. 25. From 2 Cement gr to 25. ft., Frontamination:	7 Torch cut ft. to	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key processing the control of	From. 2 Cement gr to 2 Cement gr to 2 ft., Fro tamination: nes 7 Pit ol	7 Torch cut ft. to	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the control of	From. 2.5. From. 2.5. From. 2.5. From. 3.5. From. 4.5. From. 5.5. From. 6.1 From. 6.1 From. 7. Pit 8. See 9. Fee	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the composition of the composition	From. 25. From 2 Cement gr to 25. ft., Frontamination:	7 Torch cut ft. to	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the control of	From. From. From. From. Prom. From. Prom. Prom	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the composition of the composition	From. From. From. From. Prom. From. Prom. Prom	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the composition of the composition	From. From. From. From. Prom. From. Prom. Prom	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed the CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: Intervals: From	From. Prom.	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed the CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: Inout Intervals: From	From. From. From. From. Prom. From. Prom. Prom	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the control of	From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes 7 Pit 8 Sepit COS 9 Fe LITHOLOGIC LOG Clay half en e Shale	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key particles of the control o	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key particles of the continuous forms of the continuous f	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the control of	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the control of	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the control of	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: Irout Intervals: From	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter 4 Key proceed to the company of	From. 25 From. 25 From. 25 From. 2 Cement groto 25 ft., Frontamination: nes	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	
2 Louvered shutter CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: Invest cere irout Intervals: From	From. 160 From. 25 From. 25 From ent 2 Cement gr to 25. ft., Front ent 3 Cement gr to 25 ft., Front ent 4 Front ent 5 From ent 6 From ent 7 Pit 8 Se pit Cose 9 Fe LITHOLOGIC LOG Clay half cone (Shale gle she Lwater) alt	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	ft
2 Louvered shutter CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From. 160 From. 25 From. 25 From ent 2 Cement gr to 25. ft., Front ent 3 Cement gr to 25 ft., Front ent 4 Front ent 5 From ent 6 From ent 7 Pit 8 Se pit Cose 9 Fe LITHOLOGIC LOG Clay half cone (Shale gle she Lwater) alt	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	and was
2 Louvered shutter CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From. 160 From. From. 25 From. 25 From. 2 Cement growth of the final standard standa	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m	ft. to	and was
2 Louvered shutter CREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: rout Intervals: From	From. 160 From. From. 25 From. 25 From. 2 Cement growth of the final standard standa	7 Torch cut ft. to ft.	ft., Fro ft.	10 Other (specify) m m Other ft., From tock pens storage izer storage ricide storage ny feet? PLUGO PLUGO Onstructed, or (3) plugg ord is true to the best of on (mo/day/yr)	ft. to	and was