County: KILOV	Fraction EAST HALFOF EAST = 1/4 SE 1/4 SE		Number	Township Numb		Range Number
stance and direction from nearest town	or city street address of well if locate	ed within city?	rom Mi	Whatten 90	10 05	
4d US 24 West The	in to 2 Miles S	DUTI Wie	0.40	wild car	on H	2
WATER WELL OWNER: Mr. + MI	15 Dalo STAAD	oury wish	<i>6,10,1</i>	UILU -NI CI	<i>[[]</i>	
				Danud of Acute	u da una Disa	inion of Water Description
R#, St. Address, Box # : RR#1				•		ision of Water Resources
	TOW MANSOS	100		Application Nu		
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:						
ND	Pepth(s) Groundwater Encountered					
· · · · · · · · · · · · · · · · · · ·	VELL'S STATIC WATER LEVEL ,	/5 ft. belo	w land surf	ace measured on mo	o/day/yr .	
NW NE	Pump test data: Well wat	er was	ft. af	erh	ours pump	ing gpm
	st. Yield 🖊 gpm: Well wat					-
ј ј ј ј	lore Hole Diameter 🔏in. to	J.O. O	ft., a	nd	in. to	•
W 1 1 1 N	VELL WATER TO BE USED AS:	5 Public water s	apply (3 Air conditioning	11 Inj	ection well
	1 Domestic 3 Feedlot	6 Oil field water	supply	Dewatering	12 Ot	ner (Specify below)
2M 2F	2 Irrigation 4 Industrial	7 Lawn and gard	len only 1	Observation well		
	Vas a chemical/bacteriological sample	submitted to Depa	rtment? Ye	sNo	.; If yes, m	o/day/yr sample was sub
S	nitted		Wat	er Well Disinfected?	Yes 🛴	- No
TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete	tile	CASING JOINT	S: Glued .	Clamped
1 Steel 3 RMP (SR)	•	9 Other (sp	ecify below)	Welded	+ Sorrund
2 PVC 4 ABS	7 Fiberglass	` '	•			d
lank casing diameter in	to 100 ft Dia					to ft.
asing height above land surface						
YPE OF SCREEN OR PERFORATION	•	(PVC)		10 Asbest		
1 Steel 3 Stainless s		8 RMP	SB)			
	•	9 ABS	JH)	12 None L		
2 Brass 4 Galvanized						
CREEN OR PERFORATION OPENINGS	- 3/2.3	zed wrapped		8 Saw cut	'	1 None (open hole)
	slot 1000 6 Wire	wrapped		9 Drilled holes		
•	punched 7 Torc	h cut		· · · · · · · · · · · · · · · · · · ·		
CREEN-PERFORATED INTERVALS:						
	. From		ft., Fron	1	ft. to.	
GRAVEL PACK INTERVALS:	From $I \cdot P \cdot \dots \cdot ft$ to .		ft., Fron	1	ft. to.	
	From ft. to		ft., Fron	1	ft. to	ft.
			,	<u>' </u>	11. 10	
GROUT MATERIAL: 1 Neat cer		3 Bentonite	4 (Other		
	ment 2 Cement grout to		4 (Other		
	. to /.5 ft., From		4 (Other		
irout Intervals: Fromft.	to / .5 ft., From ontamination:		4 (Other	14 Aba	ft. to
rout Intervals: From. 5ft. /hat is the nearest source of possible con 1 Septic tank	to / 5 ft., From ontamination: The state of the state	ft. to.	10 Livest	Other	14 Abar 15 Oil v	ft. to
rout Intervals: From	ontamination: lines 7 Pit privy lool 8 Sewage lat	ft. to.	10 Livesto 11 Fuel s 12 Fertiliz	Other ft., From ock pens torage	14 Abar 15 Oil v	ft. toft. ndoned water well vell/Gas well
rout Intervals: Fromft. /hat is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible con 1 Septic tank 4 Lateral 2 Sewer lines 6 Seepage 1 Septic tank 5 Cess possible con 1 Septic tank 6 Seepage 1 Septic tank 1	ontamination: lines 7 Pit privy lool 8 Sewage lat	ft. to.	10 Livesto 11 Fuel s 12 Fertiliz 13 Insect	Other	14 Abar 15 Oil v	ft. toft. ndoned water well vell/Gas well
rout Intervals: Fromft. /hat is the nearest source of possible con the control of the contro	ontamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard	ft. to.	10 Livesto 11 Fuel s 12 Fertiliz	Other	14 Abar 15 Oil v	ft. to
rout Intervals: Fromft. /hat is the nearest source of possible con the control of the contr	to / 5 ft., From contamination: lines 7 Pit privy cool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to / 5 ft., From contamination: lines 7 Pit privy cool 8 Sewage late ge pit 9 Feedyard LITHOLOGIC LOG	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to / 5 ft., From contamination: lines 7 Pit privy cool 8 Sewage late ge pit 9 Feedyard LITHOLOGIC LOG	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to/5ft., From contamination: lines 7 Pit privy loool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to/5ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to/5ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAI	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAI	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAI	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAI	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. toft. ndoned water well vell/Gas well or (specify below)
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAI	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
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rection from well? A Deptic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage rection from well? FROM TO 14 Brown 14 Brown 15 29 19 Brown 17 59 19 Brown 18 59 19 Brown 18 59 19 Brown 19 63 28 Rock 19 65 28 Rock 19 65 28 Rock 10 75 28 Rock	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. toft. ndoned water well vell/Gas well or (specify below)
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rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy lool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY	goon	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe	ft. to
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rout Intervals: From	contamination: Ines 7 Pit privy 8 Sewage large pit 9 Feedyard LITHOLOGIC LOG CLAI CLA	goon FROM PROME PR	10 Livesti 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Abai 15 Oil v 16 Othe HOLOGIC	ft. toft. Indoned water well well/Gas well or (specify below) LOG my jurisdiction and was
rout Intervals: From	to	goon FROM Was (1) constructe	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	other	14 Abai 15 Oil v 16 Othe HOLOGIC	ft. toft. Indoned water well well/Gas well or (specify below) LOG my jurisdiction and was
rout Intervals: From	to	goon FROM PROME PR	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	other	14 Abai 15 Oil v 16 Othe HOLOGIC	ft. toft. Indoned water well well/Gas well or (specify below) LOG my jurisdiction and was
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy sool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY S CERTIFICATION: This water well where the contamination: This Water wate	was (1) constructe	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO 10 Liveste 12 Fertiliz 13 Insect How man TO 10 Liveste 10 Fertiliz 13 Insect 10 How man TO 10 Liveste 10 Fertiliz 11 Fuel s 12 Fertiliz 13 Insect How man TO 10 Liveste 10 Fuel s	other	ged under	ft. to
rout Intervals: From	to /5 ft., From contamination: lines 7 Pit privy sool 8 Sewage lag ge pit 9 Feedyard LITHOLOGIC LOG CLAY CLAY S CERTIFICATION: This water well which is the contamination: This Water was a contamination:	was (1) constructe	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO 14 (2) record this record ompleted of by (signate)	other	ged under fry know	ft. to
rout Intervals: From	to	was (1) constructe	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO 14 (2) record this record ompleted of by (signate)	other	ged under fry know	ft. to