County: Pottawi		 .	A. 6		ection Number			i -	e Number
IISIANCE AND DIFACTIO	A Tomie	vn or city street ac	NE 1/4 NE ddress of well if located	1/4 within city?	X:32			R	8 (E)W
stance and direction	on from fleatest tow	vii or city street ac	idiess of well if located	within City	3W 3	NOFMan	41 [[an		
WATER WELL O	WNER: DWAY	INC France	!						
R#, St. Address, B						Board of 4	Agriculture [Division of N	Vater Resource
ity, State, ZIP Code		HAZZAN -	35. 6650.	2			•	214131011 01 1	valer riesource
AN "X" IN SECTION	ON BOX:		OMPLETED WELL						
	N		vater Encountered 1.						
'			WATER LEVEL						
NW	- - NE		test data: Well water						
			gpm: Well water						
w 1			terin. to .			and	in.	to	
"		WELL WATER TO	O BE USED AS: 5	Public wa	ter supply	8 Air conditioning	11	njection we	ile
· · · ·	!	1 Domestic	3 Feedlot 6	Oil field w	ater supply	9 Dewatering	12 (Other (Spec	cify below)
344	` ¾	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation we	ell		
1 1		Was a chemical/b	acteriological sample su	ubmitted to I	Department? Y	esNo	; If yes,	mo/day/yr	sample was sub
	<u>s</u>	mitted				ater Well Disinfecte			
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JO	INTS: Glued	Cl بسية.	amped
1 Steel	3 RMP (SF	R)	6 Asbestos-Cement		r (specify belo				
2 PVC	4 ABS	•	7 Fiberglass			···,			
		in to 0-22	ft., Dia						
asing beight above	land surface	24	in., weight		2 27 lbs	/ft Wall thickness	or gauga Na	ن ا اا	
		•	m., weight						• • • • • • • • • • •
YPE OF SCREEN (E E9	7 <u>P</u>			estos-ceme		
1 Steel	3 Stainless		5 Fiberglass		MP (SR)				
2 Brass	4 Galvaniz		6 Concrete tile	9 A			ne used (ope	•	
CREEN OR PERFO				d wrapped		8 Saw cut		11 None ((open hole)
1 Continuous s		ill slot		rapped		9 Drilled holes			
2 Louvered shu	utter 4 Ke	ey punched	7 Torch			10 Other (specify			
CREEN-PERFORAT	TED INTERVALS:	From 2.	ર ft. to	72.	ft., Fro	m	ft. to) <i></i> .	
			ft. to						
GRAVEL P.	ACK INTERVALS:	From	5 ft. to :	a Z			ft. to)	
		•	• • • • • • • • • • • • • • • • • • • •	· • · · · · · · ·	ft., Fro	m			
-		From			ft., Fro ft., Fro		_		ft.
GROUT MATERIA		From 2	ft. to	3 Bent	ft., Fro	m Other	ft. to		ft.
		From 2	ft. to	3 Bent	ft., Fro	m Other	ft. to		ft.
arout Intervals: Fro	om 5	From 2 th. to	ft. to	3 Bent	ft., Fro	m Other ft., From	ft. to	 . ft. to	ft.
	om 5	From cement 2 ft. to	ft. to	3 Bent	ft., Fro	M Other ft., From stock pens	ft. to	 . ft. to	ftft.
drout Intervals: Fro What is the nearest s	om	From cement ft. to	ft. to 2 Cement grout ft., From	3 Bent	ft., Fro	M Other ft., From stock pens	ft. to		ftft. vater well well
Arout Intervals: From the rearest state of the rear	om5 source of possible 4 Later	From cement 2 ft. to	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bent	to	MOther	ft. to	ft. to pandoned well/Gas	ftft. vater well well
Arout Intervals: From the firm of the firm	om	From cement 2 ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor	3 Bent	ft., Fro onite 4 to	Other	ft. to	ft. to pandoned well/Gas	ftft. vater well well
rout Intervals: From the first from the first from the from the first from the fi	om	From cement 2 ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	ft., Fro onite 4 to	Other	ft. to	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From the rearest section from well? FROM TO	source of possible 4 Laters 5 Cess wer lines 6 Seep	From cement 2 ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From the first from	om	From cement 2 ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From Intervals	source of possible 4 Laters 5 Cess wer lines 6 Seep	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bent	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From the real of the real	source of possible 4 Laters 5 Cess wer lines 6 Seep Cop Soil Chay brow	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bent	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From Intervals	source of possible 4 Laters 5 Cess wer lines 6 Seep Cop Soil Clay brow Finesand	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From Intervals	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bent	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From Intervals	source of possible 4 Laters 5 Cess wer lines 6 Seep Cop Soil Clay brow Finesand	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From Intervals	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
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rout Intervals: From Intervals	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight serienction from well? FROM TO 5 18 0 18 336: 33 350 35 40/	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight seriention from well? FROM TO 5 18 0 18 336: 33 350 35 40/	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight serienction from well? FROM TO 5 18 0 18 336: 33 350 35 40/	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
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rout Intervals: From that is the nearest set of the set	source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil Clay brought	From cement ft. to	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender of the second of the	ft., Fro	Other	14 At 15 Oi 16 Oi	ft. to pandoned will well/Gas wher (specific	ftft. vater well well
rout Intervals: From Intervals	source of possible 4 Laters 5 Cess wer lines 6 Seep Cop Soil Chay broug Fine Sand Clay blue 7 Fine Sand 9 Shale 9104	From Dement Deme	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Benton	ft., Fro	Other	14 At 15 Oi 16 Ot	. ft. to	ft
rout Intervals: From Intervals	om	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Bender on ft.	ft., Fro	Other	ft. to	tt. to pandoned will well/Gas wher (specification) C LOG	ftft. vater well well y below)
rout Intervals: From Intervals: From Intervals: From Intervals: From Intervals: From Intervals: Sewer lines Intervals: In	om	From Dement The to 15 Contamination: al lines pool age pit LITHOLOGIC L Course Sand Course Sand Course Sand Course Sand	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG Labrawa Market pravel ON: This water well was	3 Benton FROM FROM S (1) constr	ft., Fro	Other	ft. to	tt. to pandoned will well/Gas wher (specification) C LOG	ftft. vater well well y below)
rout Intervals: From It is the nearest so a septic tank 2 Sewer lines 3 Watertight serienction from well? FROM TO 5 18 0 18 336: 350 35 40 40 42 / 10	om. 5 source of possible 4 Later 5 Cess wer lines 6 Seep Cop Soil (Clay brow Fine Sand Clay blue 7 Fine Sand 9 Shale 9rev ors License No	From Dement The to 15 The contamination: al lines pool age pit LITHOLOGIC L Course Sand Course Sand Course Sand Course Sand Course Sand Course Sand	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Benton FROM FROM S (1) constr	ft., Fro onite 4 to	Other	ft. to	tt. to pandoned will well/Gas wher (specification) C LOG	ftft. vater well well y below)
rout Intervals: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight serienction from well? FROM TO 5 18 0 18 336: 33 350 35 40 40 42 7	om	From Dement The to 15 Contamination: al lines pool age pit LITHOLOGIC L Course Sand	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG Labrawa Market pravel ON: This water well was	FROM FROM S (1) constr	ft., Fro onite 4 to	Other	It to	er my juriso	diction and was belief. Kansas

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