				S	ection Number		her	Range Number	
CATION OF WATER WELL	Fract	tion	_		oodon ivaniboi	Township Nun	IDE!	, .a., .g. , .a.,	_
ty: HARUEY	N	W 1/4	NW 14 N	1W 14	24	T 23	(S)	R / E	W)
nce and direction from near	est town or c	ity WEST	Euge of	Street ad	Idress of well if	located within city? 3 - めんる		loov Lants G	مد. لا
ATER WELL OWNER:	Newt		Reldt			<u> </u>		IDDV FARES W	<i>&gt;e</i> 5
St. Address, Box # :	Moork	ANDS L				Board of Age	riculture. Di	ivision of Water Res	ourc
State, ZIP Code :	NEWT	on . K	5			Application I	Number:	D	
EPTH OF COMPLETED W	FLL	ft. Bo	re Hole Diameter.	14	in. to 40	ft and		in. to	
Water to be used as:		olic water su		8 Air cor			ction well		
Domestic 3 Feedlot		field water s		9 Dewate	•	•	er (Specify	below)	
Irrigation 4 Industrial		vn and garde			vation well		o. ( <b>op</b> oo)	•	
s static water level						onth 3	da	v 79	vea
o Test Data Yield /2//4 gp	: Well wa	ater was		fter	<b>2</b>	hours pumping		14	. apr
YPE OF BLANK CASING I		aidr Was		8 Con	crete tile	Casing Joi	nts: Glued	XClamped	
	RMP (SR)		6 Asbestos-Ceme	ent 9 Othe	er (specify below	<i>i</i> )	Welde	d	
3 PVC	BC		7 Fiberglass				Threa	hah	
casing dia6	in to .	45	ft Dia	ir	n. to	ft., Dia		. in. to	
casing dia 6	æ	18	in., weight	3.5	<b>B</b> lbs	/ft. Wall thickness of	r gauge N	. , 280	
E OF SCREEN OR PERFO			,	7 1			stos-cemer		
	Stainless steel		5 Fiberglass	•	AMP (SR)			 	
	Salvanized ste		6 Concrete tile	•	ABS		used (ope		
en or Perforation Openings				auzed wrapped		8 Saw cut)		11 None (open hole	e)
1 Continuous slot	3 Mill slot			/ire wrapped		9 Drilled holes		(	
2 Louvered shutter	4 Key pur			orch cut					
en-Perforation Dia	in to	21	<b>3</b> ft Dia	i	n. to	ft. Dia		in to	
en-Perforated Intervals:	From	18	ft. to	28	ft From	, Dia	ft. to		
	From								
			ft. to		ft. From		ft. to		
el Pack Intervals:	From	10	. , , ,ft. to	45	. ft., From		ft. to		
		10	ft. to	45	ft., From ft., From		ft. to		
·	From	10	ft. to	45	. ft., From . ft., From ft., From		ft. to ft. to ft. to		
BROUT MATERIAL:	From Neat cemen	)0	ft. to  Cement grout	45 3 Ber	tt., From ft., From ft., From ntonite 4	Other	ft. to		
ROUT MATERIAL:	Neat cemen	) )	ft. to  Cement grout	45 3 Ber	ft., From ft., From ntonite ft. to	Other	π. to ft. to ft. to	ft. to	
ROUT MATERIAL:  Ited Intervals: From	Neat cemen	) )	ft. to	3 Ber	tt., From ft., From ft., From ntonite 4 .ft. to	Other	ft. to ft. to ft. to	ft. to	
ROUT MATERIAL:  Ited Intervals: From	Neat cemen The contact of the contac	i jo	ft. to	3 Ber	tt., From ft., From ft., From ntonite 4 ft. to 10 Fuel 11 Fertili	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to	
ared Intervals: From . 0	Neat cemen  Neat cemen  ossible contai  Cess pool  Seepage p	i jo	ft. to	3 Ber	tt., From tt., From tt., From ntonite 4 ft. to	Other ft., From storage zer storage ticide storage	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to	
tied Intervals: From . 0  It is the nearest source of p. 1 Septic tank  2 Sewer lines	Neat cemen  ft. to ossible contail 4 Cess pool 5 Seepage p	t) (it	ft. to	3 Ber	tt., From tt., From tt., From ntonite 4 ft. to	Other	14 Ab	tt. to	
tied Intervals: From . 0  It is the nearest source of post septic tank  Sewer lines  Lateral lines  Stion from well	Neat cemen  ft. to ossible contai 4 Cess pool 5 Seepage p 6 Pit privy	t // // // // // // // // // // // // //	ft. to	3 Ber	ntonite 4 ft. to 10 Fuel 11 Fertili 12 Insec 13 Water	Other	14 Ab	ft. to	
ted Intervals: From . 0  t is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  ction from well	Neat cemen  1. to cossible contact 4 Cess pool 5 Seepage p 6 Pit privy 1 E sample submi	t How I	ft. to	3 Ber	tt., From tt., From tt., From tonite 4 ft. to 10 Fuel 11 Fertili 12 Insec 13 Wate	Other	14 Ab 15 Oi 16 Ot	oandoned water well I well/Gas well ther (specify below)No	
ted Intervals: From . 0  It is the nearest source of pure 1 Septic tank  2 Sewer lines  3 Lateral lines  ction from well	Neat cemen  1. t. toossible contain 4 Cess pool 5 Seepage p 6 Pit privy LE	t dited to Depart	ft. to	3 Ber	tt., From tt., From tt., From ttonite 4 ft. to 10 Fuel 11 Fertili 12 Insec 13 Wate? Water	Other	14 At 15 Oi 16 Ot	oandoned water well I well/Gas well ther (specify below)NoIf yes, date s	amp
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ted Intervals: From	Neat cemen  Neat cemen  It. to cossible contait 4 Cess pool 5 Seepage p 6 Pit privy Sample submi month me. Dei Submersible OWNER'S Cl	the to Department of the tent	ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Sewage 8 Feed ya 9 Livestoc many feet ft., From  7 Sewage 6 Feed ya 9 Livestoc many feet ft., from ft.  Turbine DN: This water w	3 Ber lagoon urd k pens year Pumps C 3 Jet rell was (1) cons	tt., From tt., F	Other  ft., From storage zer storage ticide storage rtight sewer lines Well Disinfected  d Yes 3 32 HP  rifugal 5 Re onstructed, or (3) pi	14 At 15 Oi 16 Ot	tt. to	al./m
ted Intervals: From	Neat cemen  Neat cemen  It to cossible contain  Cess pool  Seepage p  Pit privy  Sample submit month me Den  Submersible  OWNER'S Classics  est of my known meleted on the completed on the completed on the completed on the cost of my known meleted on the	mination:  It How it ted to Department of the composition of the compo	ft. to ft. from  7 Sewage 8 Feed ya 9 Livestoc from feet ft. ft. ft. ft. Turbine DN: This water water water water water ft. ft. ft. Turbine ft. ft. Turbine	3 Ber lagoon urd k pens year Pumps C 3 Jet rell was (1) conserved month. by (signatu	tt., From tt., From tt., From tt., From ntonite 4 ft. to 10 Fuel 11 Fertili 12 Insec 13 Water 13 Water 10 Fump Installe 10 MB C 3 - 32 apacity rated at 4 Cent structed (2) rec 11 Cent 12 Insec 13 Water 14 Cent 15 Cent 16 Cent 17 Cent 18 C	Other  ft., From  storage zer storage ticide storage rtight sewer lines Well Disinfected  Yes  3.52HP  2.71fugal 5.72  Onstructed, or (3) proposition of the proposit	14 At 15 Oi 16 Ot 18 Seciprocating lugged und	tt. to	al./m
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ted Intervals: From . 0.  t is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines ction from well	Neat cemen	mination:  How intended to Department of the control of the contro	7 Sewage 8 Feed ya 9 Livestoc many feet	3 Ber lagoon urd k pens year Pumps C 3 Jet rell was (1) conserved month. by (signatu	tt., From  ft., From  ft., From  ntonite 4  ft. to  10 Fuel  11 Fertili  12 Insec  13 Water  Water  No Pump Installe  MB.C.3 - 32  apacity rated at  4 Cent structed (2) rec  day  ctor's License N	Other  ft., From  storage zer storage ticide storage rtight sewer lines Well Disinfected  Yes  3.52HP  2.71fugal 5.72  Onstructed, or (3) proposition of the proposit	14 At 15 Oi 16 Ot 18 Seciprocating lugged und	tt. to	al./m
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area lines  3 Lateral lines  3 Lateral lines  3 Lateral lines  3 chemical/bacteriological  submitted  as: Pump Manufacturer's nath of Pump Intake  contractor is true to the better was control  where well record was control  contractor is true to the better was control  contractor is true to the better was control  contractor is true to the better was control  c	Neat cemen  Neat cemen  1. to cossible contait 4 Cess pool 5 Seepage p 6 Pit privy  Sample submimonth meDel Submersible  WNEN'S Cl  set of my know mpleted on  TALC  N FROM  O  2  6  9  12  14  20  27	mination:  It How in the department of the depar	## Turbine DN: This water warmonth  LITHO  BROWN  REL  SANOY  MED  REL  ## 150	Jagoon  Jagoon	tt., From tt., F	Other  ft., From  storage zer storage ticide storage rtight sewer lines Well Disinfected  Yes  3.52HP  2.77  7.77	14 At 15 Oi 16 Ot 18 Seciprocating lugged und	tt. to	al./m
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