LOCATI	ON OF WATER W	ELL Fra	ction	ER WELL I		Form WWC-5 Section	n Number	Township Nun	nber	Range Number
'	HARVEY			SW	14 NE		18	T 23	S	R / EW
	and direction from n	-		SAME				cated within city?		
WATE	R WELL OWNER:	GONDA				[<i>N</i>	EWTON
	Address, Box #	82/ 6		. *				Board of Ag	riculture. Div	vision of Water Resour
ty, State	e, ZIP Code	NEWT	CON .	5		7/14		Application I	Number:	
DEPTH	H OF COMPLETED	WELL	5ft.	Bore Hole [Diameter	. // in. to	457.	ft., and		in. to
	er to be used as:		ublic water			8 Air condition			ction well	
1 Dom	nestic 3 Feedlot	6 Oil	I field wate	r supply		9 Dewatering		12 Oth	er (Specify	below)
2 Irriga				rden only		10 Observation				
										y & ./ ye
•	st Data	: Well w		40					<i></i> . 7 .	
Est. Yield			vater was		ft. after			ours pumping		
	OF BLANK CASING			-	='	8 Concrete				X Clamped
1 St 2 PV		RMP (SR)		7 Fiberg		9 Other (sp	•			l
_				_						in. to
	-									,214
	SCREEN OR PER					7 PVC			stos-cement	
1 St	eel 3	Stainless stee	el .	5 Fiberg	lass	8 RMP	(SR)			
2 Br	rass 4	Galvanized ste		6 Concr		9 ABS	,	12 None	used (oper	n hole)
Screen or	Perforation Openin	gs Are:			5 Gauze	ed wrapped	20 (8 Saw Cul fa	ctory	11 None (open hole)
1 Cc	ontinuous slot	3 Mill slot	t		6 Wire v			9 Drilled holes	•	
2 Lo	ouvered shutter	4 Key pu	nched	_	7 Torch		1	0 Other (specify)		
Screen-Pe	erforation Dia 🗳									. in to
Screen-Pe	erforated Intervals:					L ft.,				
		From		ft. to		ft.,				
Gravel Pa	ick Intervals:		<i>[.0</i>		•	ري ft.,				
	<u> </u>	From		ft. to					ft. to	
	T MATERIAL:	1 Neat cemer			t grout	3 Bentonite				
	ntervals: From ne nearest source o			κπ	., From	π. τ				ft. to
	ie nearest source o eptic tank	•		. 7	Sewage lago		10 Fuel sto	rage r storage		andoned water well well/Gas well
	ewer lines	4 Cess pool 5 Seepage p			Feed yard	ЮП	12 Insectici	•		er (specify below)
	ateral lines	6 Pit privy	<i>,</i> 10		Livestock per	ns		th sewer lines		, , ,
	from well	- A	Ho		•					, , No
	•	-								If yes, date samp
										0
if Yes: Pu	mp Manufacturer's	name			· · · · · · · · · · · · · · · · · · ·	Model No	·	HP		Volts
Depth of F	Pump Intake				ft.	Pumps Capacit	ty rated at			gal./m
Type of p	ump:	1 Submersible		2 Turbine		3 Jet	4 Centrifu	ıgal 5 Re	ciprocating	6 Other
3 CONT	RACTOR'S OR LAN	IDOWNER'S C	ERTIFICA	TION This	water well w	as (f) constructe	ed (2) recons	structed, or (3) pla	ugged unde	er my jurisdiction and v
completed	l on	4		month	3		. day	<i>81</i>		
	ecord is true to the	-	-					175		
	er Well Record was		_	4		nonth	0 di	ay as	r. p /	year under the busin
This Wate	1/1.	1115 7	NC	1		by (signature)	Jan	71 - 1		
This Wate	V		l TO	1	LITHOLOG		FROM	ТО	LIT	HOLOGIC LOG
This Wate name of LOCA	TE WELL'S LOCAT	ION FROM		7				i i		
This Watename of	V	ION FROM	5	LOA		Br. CLAY	_			
This Wate name of LOCAT WITH	TE WELL'S LOCAT AN "X" IN SECTION	ION FROM	5	LOA Br	CLAY					
This Wate name of LOCAT WITH	TE WELL'S LOCAT	ION FROM	5 10 16		L BR	CIAY				
This Wate name of LOCAT WITH	TE WELL'S LOCAT AN "X" IN SECTION	ION FROM D	5 10 16 25		L BR	clay or clay				
This Wate name of LOCAT WITH BOX:	TE WELL'S LOCAT AN "X" IN SECTIO	ION FROM O 5 10 14 25	5 10 16 25 30	Br Re TH DR	L BR U / lat B K Br	CLAY CLAY				
This Wate name of LOCAT WITH	TE WELL'S LOCAT AN "X" IN SECTIO	ION FROM 0 5 10 1/4 25 30	5 10 16 25 30 35	Br Re TH. DR.	L BR J / Int B K Br	CLAY CLAY CLAY II SANI				
This Wate name of LOCAT WITH BOX:	TE WELL'S LOCAT AN "X" IN SECTIO	ION FROM O 5 10 14 25 30 35	5 /6 /6 25 30 35 40	Br Re TH DR II SH	L BR N / IN/ B K Br NO FI	CLAY CLAY CLAY II SANA VE TO MED	1			
This Wate name of 7 LOCAT WITH BOX:	TE WELL'S LOCAT AN "X" IN SECTIO	ION FROM 0 5 10 1/4 25 30	5 10 16 25 30 35	Br Re TH. DR.	L BR N / IN/ B K Br NO FI	CLAY CLAY CLAY II SANA VE TO MED				
This Wate name of 7 LOCAT WITH BOX:	TE WELL'S LOCAT AN "X" IN SECTION N N N N N N N N N N N N	ION FROM O 5 10 14 25 30 35	5 /6 /6 25 30 35 40	Br Re TH DR II SH	L BR N / IN/ B K Br NO FI	CLAY CLAY CLAY II SANA VE TO MED	1			
This Watername of LOCAT WITH BOX:	TE WELL'S LOCAT AN "X" IN SECTION N N N N N N N N N N N N	ION FROM O 5 10 14 25 30 35	5 /6 /6 25 30 35 40	Br Re TH DR II SH	L BR N / IN/ B K Br NO FI	CLAY CLAY CLAY II SANA VE TO MED	1			
This Water name of LOCAT WITH BOX:	TE WELL'S LOCAT AN "X" IN SECTION N N N N N N N N N N N N	ION FROM 0 5 10 1/6 25 30 35 40	5 10 16 25 30 35 40 45	Br Re TH. DR. II SM.	L BR W / Int B K Br ND FI	CLAY LLAY SANA VIE TO MED CLAY T	6 GREY			et if needed)