4		RECORD	Form WWC-	5	Division (of Water	: Resources; App. No.└									
		WATER WELL:	Fraction		Section Nu	mber	Township Number									
	ınty: <u>C</u> L		5W 1/4 SE 1/4 SI		18		T /0 S	R 3 (E/W								
Dis	tance and dire	ction from nearest town or city	y street address of we			tioning	Systems (decimal degr	rees, min. of 4 digits)								
		y? FROM WAYEFFELD: 5 M			Latitude:											
	3 MPLES	SOUTH AND YY MELE	WEST		Longitude	:										
2 W.	ATER WELL	OWNER: MIKE MIL., Box # : 1365 4th Rd.	LER.		Elevation:											
RR	#, St. Address	Box # : 136> 777 A	NS 1.7407		Datum:											
Cit	y, State, ZIP (Code : WAKE-FTELP,			Data Colle	ection N	Method:									
3 LO	CATE WELI	'S 4 DEPTH OF COMP	LETED WELL	1.40	• • • • • • • • • • • • • • • • • • • •	ft.										
LO	CATION			~												
WI	TH AN "X" I		Encountered (1)	.19	ft. (2	2)5	ft. (3)	ft.								
SE	CTION BOX:		TER LEVEL 7.6	<u></u> ft. l	pelow land	surface	measured on mo/day/	/yr <i>!./!/.</i> 0.7								
	N		Well water was													
		Est. Yield. 2.0 gpm:														
1	W NE	WELL WATER TO BE														
w L		E Domestic 3 Feed						her (Specify below)								
		2 Irrigation 4 Indu	istrial 7 Domestic	c (lawn &	garden) 1	0 Moni	itoring well									
8	sw se															
	x	Was a chemical/bacterio	ological sample subm	itted to D	epartment?	Yes	;	If yes, mo/day/yrs								
<u> </u>	,	Sample was submitted	• • • • • • • • • • • • • • • • • • • •	Water	well disinf	ected?	Yes No	••••								
	S															
5 TYI		IG USED: 5 Wrought In		ete tile		CASING	JOINTS: Glued. 🗶	Clamped								
		RMP (SR) 6 Asbestos-C	Cement 9 Other	(specify l	oelow)											
		ABS 7 Fiberglass			· · · · · · · · · · · · · · · · · · ·	<u> </u>	Threaded									
Blank	casing diamete	er 5 in. to 12.0	ft., Diameter	in	. to	ft., l	Diameter	in. toft.								
Casing height above land surface																
		OR PERFORATION MATER		0.43			44.04 (0.10)									
		Stainless Steel 5 Fiberg		9 Al			11 Other (Specify).									
		Galvanized Steal 6 Concre		10 A	sbestos-Cei	ment	12 None used (open	hole)								
	l Continuous s	ORATION OPENINGS ARE: lot	: azed wrapped 7 To	mah aut	0 Deillad	halaa	11 None (open ho	1a\								
		atter 4 Key punched 6 Wi	re wrapped / 10	aw Cut			7)									
SCRE	EN-PERFORA	TED INTERVALS: From	120 ft to	140	ft Ft	rom	ft to	<u>-</u>								
ocras.	DIVI DIG OIG	From	ft to		ft. F	rom	ft to	SCREEN-PERFORATED INTERVALS: From 12.0 ft. to 140 ft., From ft. to ft.								
	GRAVEL P	From														
	-	From ft. to ft., From ft. to ft.														
11. 10																
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other																
		From RIAL: 1 Neat cement 2 C	Cement grout (3 Ben	tonite	ft., Fi	rom	ft. to									
Grout 1	Intervals:	From RIAL: 1 Neat cement 2 C From 5 ft. to	Sement grout 3 Ben 5 ft., From	tonite	ft., Fi	rom	ft. to									
Grout I What i	Intervals: s the nearest s	From IAL: 1 Neat cement 2 Control of From 5 control	Eement grout 3 Ben 5 ft., From	tonite d	4 Other t. to	rom	, From	ft. ft. toft.								
Grout I What i	Intervals: s the nearest se l Septic tank	From PIAL: 1 Neat cement 2 Control of From ft. to 2.0 cource of possible contamination 4 Lateral lines 7	Cement grout 3 Ben S ft., From on:	tonite of	4 Other t. to	ft.	, Fromecticide Storage	ft. ft. toft.								
Grout I What i	Intervals: s the nearest so l Septic tank 2 Sewer lines	From RIAL: 1 Neat cement 2 Control ource of possible contamination 4 Lateral lines 7 5 Cess pool 8	Cement grout 3 Ben S ft., From on: 7 Pit privy 10 8 Sewage lagoon 1	tonite f Livesto	4 Other t. to	13 Inse	, Fromecticide Storage	ft.								
Grout I What i	Intervals: s the nearest so Septic tank Sewer lines Watertight so	From RIAL: 1 Neat cement 2 Control ource of possible contamination 4 Lateral lines 7 Cess pool 8 Ever lines 6 Seepage pit 9	Cement grout 3 Ben S ft., From Pit privy 10 S Sewage lagoon 11 9 Feedyard 12	tonite of the following	4 Other t. to ck pens rage er Storage	13 Inse	., Fromecticide Storage andoned water well well/gas well	ft. ft. toft. 16 Other (specify below)								
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