WATER WELL OWNERR#, St. Address, Box #	m nearest town or city street a  Mourion  R: Mim Unruh  Florence, K.  ATION WITH 4 DEPTH OF ( OX: Depth(s) Ground  WELL'S STATIO  Pum  Est. Yield  Bore Hole Diam  WELL WATER  1 Domestic  2 Irrigation  Was a chemical mitted  ING USED:  3 RMP (SR)  4 ABS	COMPLETED WELL	ft. ELEVATION ft. 2 ft. below land surface ft. after ft. and blic water supply 8 A field water supply 9 D wn and garden only 10 M tted to Department? Yes	measured on mo/day/yr hours pumping hours pumping in to ir conditioning 11 Inject watering 12 Other Monitoring well hours pumping in the image of th	ng gp ng gp ction well er (Specify below) //day/yr sample was s
WATER WELL OWNE  IR#, St. Address, Box #  ity, State, ZIP Code  LOCATE WELL'S LOCAN  "X" IN SECTION B  TYPE OF BLANK CAS  1 Steel  2 PVC  lank casing diameter	R: FINAL ON  R: FINAL ON  R: FINAL ON  ATION WITH 4 DEPTH OF ( Depth(s) Ground WELL'S STATION  WELL'S STATION  WELL WATER  1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	COMPLETED WELL	ft. ELEVATION  ft. 2  ft. below land surface  ft. after  ft. after  ft., and  blic water supply 8 A  field water supply 9 D  wn and garden only 10 M  tted to Department? Yes  Water M  8 Concrete tile	Board of Agriculture, Divis Application Number:  It. 3  measured on mo/day/yr hours pumpin hours pumpin in to ir conditioning 11 Inje tewatering 12 Othe Monitoring well No If yes, mo Vell Disinfected? Yes  CASING JOINTS: Glued	sion of Water Resource  file  file
WATER WELL OWNER R#, St. Address, Box # ty, State, ZIP Code LOCATE WELL'S LOCAN "X" IN SECTION B  TYPE OF BLANK CAS  1 Steel 2 PVC ank casing diameter	R: Sim Unruh  R: Florence, K.  ATION WITH 4 DEPTH OF ( OX: Depth(s) Ground WELL'S STATIO Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	COMPLETED WELL	ft. ELEVATION ft. 2 ft. below land surface ft. after ft. after ft., and blic water supply 8 A field water supply 9 D wn and garden only 10 M tted to Department? Yes Water M 8 Concrete tile	Application Number:  It. 3  measured on mo/day/yr hours pumpin hours pumpin in to ir conditioning 11 Injected 12 Other Monitoring well No  No  CASING JOINTS: Glued	ng gp ng gp ction well er (Specify below) //day/yr sample was s
WATER WELL OWNE R#, St. Address, Box # ry, State, ZIP Code LOCATE WELL'S LOCAN "X" IN SECTION B W W  TYPE OF BLANK CAS 1 Steel 2 PVC ank casing diameter	R: Rim Unruh  R: PRI  Florence, K.  ATION WITH 4 DEPTH OF ( Depth(s) Ground WELL'S STATIC  Pum Est. Yield  Bore Hole Diam WELL WATER  1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	completed well	ft. 2  ft. below land surface  ft. after  ft. after  ft., and  blic water supply 8 A  field water supply 9 D  wn and garden only 10 M  tted to Department? Yes  Water M  8 Concrete tile	Application Number:  It. 3  measured on mo/day/yr hours pumpin hours pumpin in to ir conditioning 11 Injected 12 Other Monitoring well No  No  CASING JOINTS: Glued	ng gp ng gp ction well er (Specify below) //day/yr sample was s
A#, St. Address, Box # y, State, ZIP Code LOCATE WELL'S LOC. AN "X" IN SECTION B  NW 1 W SW 1 Steel 2 PVC Ink casing diameter	ATION WITH 4 DEPTH OF COX: Depth(s) Ground WELL'S STATIC Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	completed well	ft. 2  ft. below land surface  ft. after  ft. after  ft., and  blic water supply 8 A  field water supply 9 D  wn and garden only 10 M  tted to Department? Yes  Water M  8 Concrete tile	Application Number:  It. 3  measured on mo/day/yr hours pumpin hours pumpin in to ir conditioning 11 Injected 12 Other Monitoring well No  No  CASING JOINTS: Glued	ng gp ng gp ction well er (Specify below) //day/yr sample was s
y, State, ZIP Code LOCATE WELL'S LOC, AN "X" IN SECTION B  N  N  N  SW  SW  SW  SW  SW  SW  SW  S	ATION WITH 4 DEPTH OF COX: Depth(s) Ground WELL'S STATIC Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	completed well	ft. 2  ft. below land surface  ft. after  ft. after  ft., and  blic water supply 8 A  field water supply 9 D  wn and garden only 10 M  tted to Department? Yes  Water M  8 Concrete tile	Application Number:  It. 3  measured on mo/day/yr hours pumpin hours pumpin in to ir conditioning 11 Injected 12 Other Monitoring well No  No  CASING JOINTS: Glued	ng gp ng gp ction well er (Specify below) //day/yr sample was s
LOCATE WELL'S LOC, AN "X" IN SECTION B  N  N  N  S  TYPE OF BLANK CAS  1 Steel 2 PVC ank casing diameter	ATION WITH 4 DEPTH OF ( OX: Depth(s) Ground WELL'S STATIO Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted ING USED: 3 RMP (SR) 4 ABS	completed well	ft. 2  ft. below land surface  ft. after  ft. after  ft., and  blic water supply 8 A  field water supply 9 D  wn and garden only 10 M  tted to Department? Yes  Water M  8 Concrete tile	measured on mo/day/yr hours pumpin hours pumpin in to ir conditioning 11 Inje wewatering 12 Othe Monitoring well No	ng gp ng gp ction well er (Specify below) //day/yr sample was s
W   N SECTION B   N SECTION B	ATION WITH 4 DEPTH OF ( OX: Depth(s) Ground WELL'S STATIO Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted ING USED: 3 RMP (SR) 4 ABS	dwater Encountered 1	ft. 2  ft. below land surface  ft. after  ft. after  ft., and  blic water supply 8 A  field water supply 9 D  wn and garden only 10 M  tted to Department? Yes  Water M  8 Concrete tile	measured on mo/day/yr hours pumping hours pumping in to ir conditioning 11 Inject watering 12 Other Monitoring well hours pumping in the image of th	ng gp ng gp ction well er (Specify below) //day/yr sample was s
TYPE OF BLANK CAS  1 Steel 2 PVC  nk casing diameter	WELL'S STATIC Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted ING USED: 3 RMP (SR) 4 ABS	p test data: Well water was eter	ft. below land surfaces ft. after ft. after ft., and blic water supply 8 A field water supply 9 D wn and garden only 10 M tted to Department? Yes  Water V	measured on mo/day/yr hours pumpii hours pumpii in to ir conditioning 11 Inje ewatering 12 Othe Monitoring well No; If yes, mo Vell Disinfected? Yes  CASING JOINTS: Glued	ng gp ng gp ction well er (Specify below) //day/yr sample was s
TYPE OF BLANK CAS  1 Steel 2 PVC ank casing diameter	Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	eter	ft. after ft., and blic water supply 8 A field water supply 9 D wn and garden only 10 M tted to Department? Yes Water V 8 Concrete tile	hours pumping in to ir conditioning 11 Injective watering 12 Other Monitoring well	ng gp ction well er (Specify below) 
TYPE OF BLANK CAS  1 Steel 2 PVC  ink casing diameter	WELL WATER  1 Domestic 2 Irrigation Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	3 Feedlot 6 Oil 4 Industrial 7 Lav bacteriological sample submit  5 Wrought iron 6 Asbestos-Cement	blic water supply 8 A field water supply 9 D wn and garden only 10 M tted to Department? Yes Water V 8 Concrete tile	ir conditioning 11 Injected 12 Other Injected 12 Other Injected 13 Other Injected 14 Other Injected 15	ction well er (Specify below) //day/yr sample was s
TYPE OF BLANK CAS  1 Steel 2 PVC  nk casing diameter	1 Domestic 2 Irrigation Was a chemical mitted ING USED: 3 RMP (SR) 4 ABS	3 Feedlot 6 Oil 4 Industrial 7 Lav bacteriological sample submit 5 Wrought iron 6 Asbestos-Cement	field water supply 9 D wn and garden only 10 M tted to Department? Yes Water V 8 Concrete tile	rewatering 12 Other Monitoring well	er (Specify below) //day/yr sample was s No
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1 Steel 2 PVC ank casing diameter	Was a chemical mitted  ING USED: 3 RMP (SR) 4 ABS	bacteriological sample submi  5 Wrought iron  6 Asbestos-Cement	tted to Department? Yes  Water V  8 Concrete tile		/day/yr sample was s No
1 Steel 2 PVC ank casing diameter	mitted ING USED: 3 RMP (SR) 4 ABS	5 Wrought iron 6 Asbestos-Cement	Water V 8 Concrete tile	Vell Disinfected? Yes X CASING JOINTS: Glued X	No
1 Steel 2 PVC nk casing diameter	3 RMP (SR) 4 ABS	6 Asbestos-Cement	8 Concrete tile	CASING JOINTS: Glued X	Clamped
2 PVC	4 ABS		9 Other (specify below)	Welded .	
ink casing diameter		7 Fiberglass			
-	ゲー ニュ コン	, incidias		Threaded	<b>j</b> .
sing height above land	<b>~</b>	T ft., Dia	in, to	ft., Dia in. t	to_x
	surface	in., weight . C. /a	<i>P. 1.6.0</i> lbs./ft. W	/all thickness or gauge No	2.14
PE OF SCREEN OR P	ERFORATION MATERIAL:		7_PVC	10 Asbestos-cement	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specify)	
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (open h	hole)
REEN OR PERFORAT	ION OPENINGS ARE:	5 Gauzed wra	apped 8	Saw cut 11	None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wrapp	ed 9	Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch cut	_ 10	Other (specify)	
REEN-PERFORATED	* *	<b>3.メニ ft. to</b>	ft. From	ft. to	
	From			ft. to	
GRAVEL PACK	ď	<b>7</b>		ft. to	
	From	ft. to	ft., From	ft. to	
GROUT MATERIAL:	1 Neat cement		,		
out Intervals: From		2 Cement grout	3 Bentonite _ 4 Other	er	
	<b>^</b>	•		er ft From f	
nat is the nearest source	ft. to Q . /	= = = = = = = = = = = = = = = = = = = =	ft. to	ft., From f	t. to
	$\mathcal{O}_{\cdots}$ ft. to $\mathcal{Q}_{\cdot}/$ e of possible contamination:	ft., From	ft. to	ft., From f pens 14 Aband	it. to doned water well
1 Septic tank	e of possible contamination:  4 Lateral lines	ft., From	ft. to	ft., From	t. todoned water well ell/Gas well
1 Septic tank 2 Sewer lines	e of possible contamination: 4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lagoon	ft. to	ft., From	it. to doned water well
<ol> <li>Septic tank</li> <li>Sewer lines</li> <li>Watertight sewer I</li> </ol>	e of possible contamination: 4 Lateral lines 5 Cess pool	ft., From	10 Livestock 11 Fuel store 12 Fertilizer	ft., From	t. todoned water well ell/Gas well
1 Septic tank 2 Sewer lines 3 Watertight sewer I	e of possible contamination:  4 Lateral lines  5 Cess pool ines 6 Seepage pit	7 Pit privy 8 Sewage lagoon 9 Feedyard	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well? ROM TO	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit	7 Pit privy 8 Sewage lagoon 9 Feedyard	10 Livestock 11 Fuel store 12 Fertilizer	ft., From	it. todoned water well ell/Gas well (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer I	e of possible contamination:  4 Lateral lines  5 Cess pool ines 6 Seepage pit	7 Pit privy 8 Sewage lagoon 9 Feedyard	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well? ROM TO	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit  LITHOLOGIC	7 Pit privy 8 Sewage lagoon 9 Feedyard	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit	7 Pit privy 8 Sewage lagoon 9 Feedyard	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well? ROM TO 0 3	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit  LITHOLOGIC	7 Pit privy 8 Sewage lagoon 9 Feedyard	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
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1 Septic tank 2 Sewer lines 3 Watertight sewer I section from well?  ROM TO  3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit  LITHOLOGIC  C/ay  im &  C/ow  May  Allow  Blue	7 Pit privy 8 Sewage lagoon 9 Feedyard	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
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1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well?  ROM TO  3  4  4  2  3  4  7  7  7  7  7  7  7  7  7  7  7  7	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit  LITHOLOGIC  C/ay  I M C  C/OW Phale  C/OW Phale	7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG F	ft. to. 10 Livestock 11 Fuel store 12 Fertilizer s 13 Insecticide How many fe	ft., From	it. todoned water well ell/Gas well (specify below)
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1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well?  ROM TO  O 3  I 4  I 2  I 3  I 4  I 4  I 7  I 7  I 7  CONTRACTOR'S OR npleted on (mo/day/yea	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit  LITHOLOGIC  In e  Collow Shale  Collo	7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG F	TROM TO  constructed, (2) reconstructed, (2) reconstructed is a constructed in the constructed in the constructed is a constructed in the construc	ft., From	t. to
1 Septic tank 2 Sewer lines 3 Watertight sewer I section from well?  ROM TO  3	e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit  LITHOLOGIC  In e  Collow Shale  Collo	7 Pit privy 8 Sewage lagoon 9 Feedyard  LOG F	10 Livestock 11 Fuel store 12 Fertilizer : 13 Insecticide How many fe	ft., From	t. to
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