RR#, St. Address, Box # City, State, ZIP Code : Men1 3 DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 103. Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (3 2 PVC 4 ABS) Blank casing dia 5. Casing height above land surface 1. TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainlet 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	vin Teel No. Kansas 198	supply den only d surface measured on	Street address of warming in. to .19 8 Air conditioning pewatering 10 Observation well	Board of Agriculture, Application Number: 8 ft., and 11 Injection well 12 Other (Specification Number) hours pumping Casing Joints: Gluer below) Weld Three	fy below) day
2 WATER WELL OWNER: Del: RR#, St. Address, Box #: City, State, ZIP Code : Menl 3 DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 103. Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (\$ 2 PVC 4 ABS Blank casing dia 5. Casing height above land surface 1. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	Vin Teel No. Kansas 198	supply den only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation well 7 8 Concrete tile 9 Other (specify	Board of Agriculture, Application Number: 8 ft., and 11 Injection well 12 Other (Special month 15	Division of Water Resource in. to
RR#, St. Address, Box # City, State, ZIP Code : Men1 3 DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 103. Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (3 2 PVC 4 ABS) Blank casing dia 5. Casing height above land surface 1. TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle: 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	5 Public water s 6 Oil field water 7 Lawn and gar ft. below land Well water was Well water was SR) 1.88	supply den only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation well 7 8 Concrete tile 9 Other (specify	Application Number: 28 ft., and 11 Injection well 12 Other (Specification) month 15 control hours pumping control hours pumping Casing Joints Gluer below) Weld Three	fy below) day 78 year gpm d Clamped
DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 103. Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (3 2 PVC 4 ABS) Blank casing dia 5. Casing height above land surface 1 TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainlet 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	5 Public water s 6 Oil field water 7 Lawn and gar ft. below land Well water was Well water was SR) 1.88	supply den only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation well 7 8 Concrete tile 9 Other (specify	28 ft., and 11 Injection well 12 Other (Specification) 15 control of the control	fy below) day . 7.8
Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 103. Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (3 2 PVC 4 ABS) Blank casing dia 5. Casing height above land surface 1 TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	5 Public water s 6 Oil field water 7 Lawn and gar ft. below land Well water was Well water was SR) n. to 188	supply den only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation well 7 8 Concrete tile 9 Other (specify	11 Injection well 12 Other (Specialmonth	fy below) day . 7.8
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2 Irrigation 4 Industrial Well's static water level 103 Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (3 2 PVC 4 ABS Blank casing dia 5. Casing height above land surface 1. TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	7 Lawn and gard for the below land Well water was SR) n. to 188	den only d surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	8 Concrete tile 9 Other (specify	month	day 7 8year gpm gpm <u>d.</u> Clamped
Well's static water level 103 Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (3 ABS) Blank casing dia 5. Casing height above land surface 1. TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainle 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	Well water was Well water was Well water was BR) 1.88 DN MATERIAL:	surface measured on	8 Concrete tile 9 Other (specify		gpm gpm <u>dClamped</u> led
Pump Test Data Est. Yield gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (Steel 4 ABS) Blank casing dia 5 Casing height above land surface 1 TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainlete 2 Brass 4 Galvant Screen or Perforation Openings Are: 1 Continuous slot 3	Well water was Well water was SR) n. to 1.88 2	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia	8 Concrete tile 9 Other (specify	hours pumping Casing Joints: Gluer below) Weld Three	gpm gpm dClamped
1 Steel 3 RMP (Steel 4 ABS) Blank casing dia 5 Casing height above land surface 1 TYPE OF SCREEN OR PERFORATION 3 Stainles 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	n. to 1.88 2	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia	8 Concrete tile 9 Other (specify in. to	Casing Joints: Gluer below) Weld Three	dClamped
1 Steel 3 RMP (\$\frac{2 \text{ PVC}}{2 \text{ PVC}} 4 \text{ ABS}\$ Blank casing dia 5	n. to . 1.88 2	6 Asbestos-Cement 7 Fiberglass ft., Dia	9 Other (specify in. to	below) Weld	led
2 PVC 4 ABS Blank casing dia 5. Casing height above land surface 1. TYPE OF SCREEN OR PERFORATION 3 Stainles 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	n. to 188 2	7 Fiberglass	in. to	Threa	
Blank casing dia	2	ft., Dia	in. to	Threa	aded
Casing height above land surface . 1. TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainler 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	2	ft., Dia	in. to		2000
TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainler 2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	ON MATERIAL:	in., weight		ft., Dia , . ,	in. to f
Steel 3 Stainler Brass 4 Galvan Screen or Perforation Openings Are: Continuous slot 3				lbs./ft. Wall thickness or gauge f	No
2 Brass 4 Galvan Screen or Perforation Openings Are: 1 Continuous slot 3	ec etaal		7 PVC	10 Asbestos-ceme	
Screen or Perforation Openings Are: 1 Continuous slot 3	33 31661	5 Fiberglass	8 RMP (SR)		
1 Continuous slot 3	ized steel	6 Concrete tile	9 ABS	12 None used (op	
		5 Gauzed	d wrapped	8 Saw cut	11 None (open hole)
O Louvered -butter	Mill slot	6 Wire w	rapped	9 Drilled holes	
	Key punched	7 Torch o		10 Other (specify)	
Screen-Perforation Dia 5					
				m	
From.		ft. to	ft., Fror	m	
Gravel Pack Intervals: From.	20			m	
From				m ft. to	
5 GROUT MATERIAL: 1 Neat	cement	2 Cement grout	3 Bentonite	4 Other	
		ft., From		ft., From	ft. to
What is the nearest source of possible				•	bandoned water well
1 Septic tank 4 Ces	·	7 Sewage lagoo		•	il well/Gas well
	page pit	8 Feed yard		9	other (specify below)
3 Lateral lines 6 Pit	•	9 Livestock pens			noune
Direction from well	How	many feet	W	Vater Well Disinfected? Yes4.	No
Was a chemical/bacteriological sample	submitted to Dep	artment? Yes		No	If yes, date sample
was submitted					
If Yes: Pump Manufacturer's name Depth of Pump Intake	168				
				ed at	•
Type of pump: 1 Subme				Centrifugal 5 Reciprocatin	
6 CONTRACTOR'S OR LANDOWNE completed on	RS CERTIFICATI				
			day	y	yea
and this record is true to the best of r This Water Well Record was complete			. 2E	0^	
name oBLUE JAY DRILLING			y (signature)	Jarlyn Rall	year under the busines
	ROM TO	LITHOLOGIC			ITHOLOGIC LOG
7 LOCATE WELL'S LOCATION F	0 115	top soil	,	FROM J 10	THOLOGIC LOG
BOY.	115 175		rel gendu dle	y(streaks) sandstone	(streaks)
	75 198	med gravel	rer sandy cra	y (Sor cars) saluscone	(smears)
_	8 200	ochre shale			
NW NE	200	Join O Blight			
w 1 1 1 E					
2 "					
SW SE X -					TOTAL AMERICAN AND THE AND
<u> </u>					
5					
ELEVATION and					
Depth(s) Groundwater Encountered	1 103 # /	4.2	4 4	4 //	
INSTRUCTIONS: Use typewriter or ba	I noint nen niese	press firmly and PDIMT	Clearly Please fill in t	. ft. Use a second she	eet if needed)