12		TER WELL RECORD F	orm WWC-5	NON OLU, ILI			
LOCATION OF WATER WE			Section		Township Number	Range Num	
ounty: Edward		4 SW 1/4 SE	1/4 1 4		т ДИ s	R 19	Æ /W
stance and direction from ne	arest town or city?	TOJ 73E)	Street address			.	
WATER WELL OWNER:	nustang	Bulling	-245	1 &	of Dil	oon	
R#, St. Address, Box # :	301 14251	· Ø			Board of Agricultu	re, Division of Water F	Docoura
ity, State, ZIP Code			7530			er: 780 - 3	
DEPTH OF COMPLETED V	WELL 1.35 ft.	Bore Hole Diameter	in. to .		. ft and		
/ell Water to be used as:	5 Public water		8 Air conditionir		11 Injection		
1 Domestic 3 Feedlot	6 Oil field wat		9 Dewatering	J	12 Other (Sp		
2 Irrigation 4 Industrial	7 Lawn and g	arden only	10 Observation v				
Vell's static water level	.3.4 ft. below la	and surface measured on .		month	<i>L</i>	day \$.0	ye
	: Well water was	ft. after .		hou	rs pumping		gp
st. Yield //A g	om: Well water was	ft. after		hou	rs pumping		gp
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete ti		_	. Clamped	
	RMP (SR)	6 Asbestos-Cement	9 Other (spec	cify below)	٧	Velded	
£PV2 4	ABS	7 Fiberglass			т	hreaded	
lank casing dia 🍮	···· in. to						
asing height above land surfa		in., weight		· · · · Ibs./ft. V	-	-	
YPE OF SCREEN OR PERF			TPV 0		10 Asbestos-c		
	Stainless steel	5 Fiberglass	•	iH)		cify)	
	Galvanized steel		9 ABS	-	12 None used	` '	
creen or Perforation Opening			d wrapped		Saw cub	11 None (open h	nole)
1 Continuous slot	3 Mill slot	6 Wire w			Drilled holes		
	4 Key punched						
creen-Perforation Dia 5		❤️ Ƴ ft., Dia					
creen-Perforated Intervals:		/ ft. to / .: ft. to					
					π.	to	
ravel Back Intervale:	Erom iO	# to /	. 3 5 "	Erom	4	* ~	
iravel Pack Intervals:	From	_					
GROUT MATERIAL	From	ft. to	ft., I	From	ft.	to	
GROUT MATERIAL:	From 1 Neat cement	ft. to 2 Cement grout	ft., l	From 4 Othe	ft. :	to	
GROUT MATERIAL:	From 1 Aleat cement ft. to	ft. to 2 Cement grout 1 O ft., From	ft., Sentonite	From 4 Othe	ft.	to ft. to	
GROUT MATERIAL: irouted Intervals: From	1 deat cemen 1 ft. to 1 possible contamination:	ft. to 2 Cement grout / O ft., From	ft., 1	From 4 Othe 10 Fuel stora	ft	to ft. to 4 Abandoned water w	
GROUT MATERIAL: irouted Intervals: FromC /hat is the nearest source of 1 Septic tank	Prom 1 Deat cement 1 to 1 possible contamination: 4 Cess pool	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor	ft., (3 Bentoniteft. to	From 4 Othe 10 Fuel stora 11 Fertilizer s	ft.	ft. to	vell
GROUT MATERIAL: Grouted Intervals: FromC What is the nearest source of 1 Septic tank 2 Sewer lines	Prom 1 Neat cement 1 to 1 Cess pool 5 Seepage pit	ft. to 2 Cement grout / O ft., From 7 Sewage lagood 8 Feed yard	ft., (3 Bentoniteft. to	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide	ft.	ft. to	vell
GROUT MATERIAL: Grouted Intervals: FromC What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 1 Neat cemen 1 to 1 Cess pool 5 Seepage pit 6 Pit privy	ft. to 2 Cement grout / O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen	ft., (3 Bentoniteft. to	4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight	ft. ft. ft. ft. ft. ft., From	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below	vell
GROUT MATERIAL: irouted Intervals: FromC What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	From 1 Leat cemen 1 to 1 Cess pool 5 Seepage pit 6 Pit privy 1 Ho	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen ow many feet	ft., 1 3 Bentoniteft. to	4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well	ft. ft. ft. ft. ft., From ge 1 storage 1 sewer lines	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below	vell
GROUT MATERIAL: irouted Intervals: From C What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well 5	From 1 Leat cemen 1 to 1 Cess pool 5 Seepage pit 6 Pit privy 1 Ho 1 Sample submitted to Description	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen 9 w many feet for the partment? Yes footnoted the property of the partment?	s	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 777 No If yes, date	v) samp
GROUT MATERIAL: frouted Intervals: From	From 1 Leat cemen 1 to 1 Cess pool 5 Seepage pit 6 Pit privy Sample submitted to Downorth	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen ow many feet feet feet feet feet feet feet fee	ft., 3 Bentoniteft. to on syear: Pump	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed?	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below Trrigation 174 No If yes, date	vell v) essamp
GROUT MATERIAL: Grouted Intervals: From Converted Intervals: From Co	From 1 Leat cemen 1 Leat cemen 1 Leat cemen 1 Leat cemen 2 Leave ft. to 1 Leave ft. to 2 Leave ft. to 3 Leave ft. to 4 Leave ft. to 5 Seepage pit 6 Pit privy 1 Leave ft. to 4 Leave ft. to 5 Seepage pit 6 Pit privy 1 Leave ft. to 1 Leave	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen 9 w many feet epartment? Yes day	ft., 3 Bentoniteft. to on syear: Pump Model No	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No 10 Installed?	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below Trrigation 174 No If yes, date No Volts	vell v) e samp
GROUT MATERIAL: Grouted Intervals: From	From 1 Deat cemen 1 Cess pool 5 Seepage pit 6 Pit privy Sample submitted to Downame.	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen ow many feet epartment? Yes day ft.	ft., 3 Bentoniteft. to on syear: Pump Model No	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed?	ft. ft. ft. ft. ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes ft. fv. O	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below Frigation 1714 No If yes, date No Volts	vell v) e samp
GROUT MATERIAL: Grouted Intervals: From	From 1 Deat cemen 1 Cess pool 5 Seepage pit 6 Pit privy Sample submitted to Dominate month ame Submersible	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen 9 w many feet epartment? Yes day ft. 2 Turbine	ft., 3 Bentonite	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No 10 Installed? rated at 4 Centrifugar	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. V.O	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 7 7 7 9 7 1 0 0 If yes, date No Volts cating 6 Oth	vell v) e samp gal./m
GROUT MATERIAL: Grouted Intervals: From Converted Intervals: From Co	From 1 Leat cemen 1 to 1 Cess pool 5 Seepage pit 6 Pit privy 1 Ho 1 Sample submitted to De 1 month 1 mane 1 Submersible 1 DOWNER'S CERTIFICA	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen ow many feet epartment? Yes day ft. 2 Turbine (TION: This water well water)	s	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. Ves. HP Seciprocuted, or (3) plugged	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below Trrigotion No If yes, date No Volts cating 6 Oth I under my jurisdiction	vell v) e samp gal./m er
GROUT MATERIAL: Grouted Intervals: From	from 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Leat cemen 5 Leat cemen 6 Leat cem	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen 9 w many feet epartment? Yes day ft. 2 Turbine TION: This water well wa month	s year: Pump Model No Pumps Capacity 3 Jet s (1) constructed	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No 10 Installed? rated at 4 Centrifuga (2) reconstriday	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. V. O Yes HP 1 5 Reciprocucted, or (3) plugged	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 7 7 7 9 7 1 0 0 If yes, date No Volts cating 6 Oth	vell v) e samp gal./m er
GROUT MATERIAL: crouted Intervals: From	From 1 Leat cemen 2	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen 9 w many feet epartment? Yes day ft. 2 Turbine TION: This water well wa month d belief. Kansas Water Well me	gear: Pump Model No Pumps Capacity Jet Is (1) Constructed ell Contractor's Lie	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No.	ft.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below Trrigation No If yes, date No Volts cating 6 Oth I under my jurisdiction	yell w) e samp gal./m er and w
GROUT MATERIAL: frouted Intervals: From	From 1 Leat cemen 2	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen 9 w many feet epartment? Yes day ft. 2 Turbine TION: This water well wa month d belief. Kansas Water Well me	gear: Pump Model No Pumps Capacity Jet Is (1) Constructed ell Contractor's Lie	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No 10 Installed? rated at 4 Centrifugat (2) reconstr day cense No. day	ft. ft. ft. ft. ft. ft. ft. ft. ft. from ge 1 storage 1 sewer lines Disinfected? Yes ft.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below Trrigation No If yes, date No Volts cating 6 Oth I under my jurisdiction	yell w) e samp gal./m er and w
GROUT MATERIAL: irouted Intervals: From	From 1 Leat cemen 2 Leat cemen 3 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 1 Leat cemen 2 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 6 Pit privy 1 Leat ce	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen 9 w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month d belief. Kansas Water Well month LITHOLOGI	ft., 3 Bentonite ft. to ft. to on s year: Pump Model No. Pumps Capacity Jet s (1) Constructed cell Contractor's Light	From 4 Other 10 Fuel stora 11 Fertilizer's 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No day FROM	ft.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 7 7 7 9 7 1 0 0 If yes, date No Volts volts tating 6 Oth I under my jurisdiction year under the	yell e samp gal./m er and w ye busine
GROUT MATERIAL: frouted Intervals: FromC //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines firection from well	from 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 6 Leat cem	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine TION: This water well wa month d belief. Kansas Water W. LITHOLOGI JOP	gently sonstructed sonth.	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No 10 Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8	ft.	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 7 7 7 90 1.00 If yes, date No Volts volts tating 6 Oth I under my jurisdiction year under the	yell e samp gal./m er and w ye busine
GROUT MATERIAL: frouted Intervals: From Collaboration of the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well Solve irection from Manufacturer's nate of pump intake Solve irection in this record is true to the base water well Record was comme of processed in the pump intake Solve irection in the pump intake Solve irection is water well Record was comme of processed in the pump intake Solve irection in the pum	from 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 6 Leat cemen 6 Leat cem	ft. to 2 Cement grout 1 O ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine TION: This water well wa month d belief. Kansas Water W. LITHOLOGI JOP	ft., 3 Bentonite ft. to ft. to on s year: Pump Model No. Pumps Capacity Jet s (1) Constructed cell Contractor's Light	From 4 Other 10 Fuel stora 11 Fertilizer's 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No day FROM	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 13 3	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 7 7 7 9 7 1 0 0 If yes, date No Volts volts tating 6 Oth I under my jurisdiction year under the	yell e samp gal./m er and w ye busine
GROUT MATERIAL: Grouted Intervals: From	From 1 Leat cemen 1 Leat cem	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month d belief. Kansas Water Well LITHOLOGI	gently sonstructed sonth.	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 13 3	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	yell e samp gal./m er and w ye busine
GROUT MATERIAL: crouted Intervals: From	From 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy Leat cemen How sample submitted to Deat cemen Bubmersible COWNER'S CERTIFICAT CONTROL TO CO	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month LITHOLOGI JOP	gent contractor's Light Contractor's Logarity (signature)	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	gal./meer and we busine
GROUT MATERIAL: routed Intervals: FromC /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	From 1 Leat cemen 1 Leat cem	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month LITHOLOGI JOP	gent contractor's Light Condition on the condition on the condition on the condition of the	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	yell w) e samp gal./n er and w busin
GROUT MATERIAL: frouted Intervals: From	From 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 6 Pit	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month d belief. Kansas Water W. LITHOLOGI JOP DOUL Brown Sand Q Land Q	gent contractor's Light Condition on the condition on the condition on the condition of the	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	gal./mer and we busine
GROUT MATERIAL: Grouted Intervals: From	From 1 Leat cemen 2 Leat cemen 2 Leat cemen 3 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 2 Leat cemen 3 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 2 Leat cemen 3 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 5 Seepage pit 6 Pit privy 1 Leat cemen 6 Pit privy 1	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month b LITHOLOGI JOP JOP JON Brown CL And Q Jan Jan Jan Jan Jan Jan Jan Ja	ft., 3 Bentonite ft. to 1 to 1 to 2 to 3 year: Pump Model No. Pumps Capacity 3 Jet 1 to 1 to 2 to 2 to 3 Jet 4 to 4 to 5 to 6 to 7 to 8 to 9 to 1 t	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	yell e samp gal./m er and v busin
GROUT MATERIAL: Grouted Intervals: From	From 1 Leat cemen 1 Leat cem	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month LITHOLOGI JOP AOUL Brown Sand Q Jan Q Jan Q Jan Clay Jand Q Ja	ft., 3 Bentonite ft. to on s	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	gal./mer and we busine
GROUT MATERIAL: Grouted Intervals: From	From 1 Leat cemen 1 Leat cem	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month LITHOLOGI JOP AOUL Brown Sand Q Jan Q Jan Q Jand	grand	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	yell e samp gal./m er and v busin
GROUT MATERIAL: Grouted Intervals: From	From 1 Leat cemen 1 Leat cem	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month LITHOLOGI JOP DOUL Brown Sand Q Jan Clay Jan Q Jan Clay Jan Q Jan Clay	ft., 3 Bentonite ft. to 1 to 1 to 2 to 3 year: Pump Model No. Pumps Capacity 3 Jet 1 to 1 to 2 to 2 to 3 Jet 4 to 4 to 5 to 6 to 7 to 8 to 9 to 1 t	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	gal./mer and we busine
GROUT MATERIAL: frouted Intervals: From	From 1 Leat cemen 2 Leas pool 5 Seepage pit 6 Pit privy 1 Leas contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 1 Leas cemen 2 Leas cemen 3 Leas cemen 4 Leas cemen 5 Seepage pit 6 Pit privy 1 Leas cemen 1 Leas cemen 2 Leas cemen 3 Leas cemen 4 Leas cemen 5 Seepage pit 6 Pit privy 1 Leas cemen 2 Leas cemen 3 Leas cemen 4 Leas cemen 5 Seepage pit 6 Pit privy 1 Leas cemen 1 Leas cemen 2 Leas cemen 3 Leas cemen 4 Leas cemen 5 Seepage pit 6 Pit privy 1 Leas cemen 2 Leas cemen 2 Leas cemen 3 Leas cemen 4 Leas cemen 5 Leas cemen 1 Leas cemen 2 Leas cemen 1 Leas cemen 2 Leas ceme	ft. to 2 Cement grout 1 O ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet epartment? Yes day ft. 2 Turbine ATION: This water well wa month LITHOLOGI JOP DOUL Brown Sand Q Jan Clay Jan Q Jan Clay Jan Q Jan Clay	ft., 3 Bentonite ft. to on s	From 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No o Installed? rated at 4 Centrifuga (2) reconstr day cense No FROM 9 8 1 3 3	ft. ft., From ge 1 storage 1 sewer lines Disinfected? Yes. IV.O. Yes. HP 5 Reciprocucted, or (3) plugged 8 O 13 4 8 O 10 10 10 10 10 10 10 10 10 10 10 10 10 1	ft. to 4 Abandoned water w 5 Oil well/Gas well 6 Other (specify below 17 17 No If yes, date No Volts Stating 6 Oth I under my jurisdiction year under the	gal./meer and we busine