CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	County: Harvey Location changed to:
Section-Township-Range: 17-22 5-3 W	17-225-3W
Fraction (1/4 1/4 1/4):	NE NE SE
Other changes: Initial statements:	·
Changed to:	
Comments:	
with GMD #2, and mapping t	iptions, communications
with GMD #2, and mapping t	bool on KGS website.
	initials: DRL date: 6/19/2006

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

			R WELL RECORD	Form WWC-5	KSA 82a-12	212			
LOCATION OF WATER WEL	L Fract		O east side	E/2 1/4 Sec	tion Number	Township N	lumber S		Number 3 &w
Distance and direction from nea		city?		7	ess of well if loo			<u> </u>	3 2347
6 miles east, 1/2									
WATER WELL OWNER: ERR#, St. Address, Box # : 2		s GMD #	2			D			
City, State, ZIP Code : I		Vancac	67056				Agriculture, [n Number:	Division of W	ater Resourc
DEPTH OF COMPLETED V				1 0 in	to 125			in to	
-								. in. to ; .	
Vell Water to be used as: 1 Domestic 3 Feedlot		olic water s field water	,	8 Air condi 9 Dewateri	•		njection well Other (Specif	, holow)	
2 Irrigation 4 Industrial	7 Lav			10 Observat	•			,	
Vell's static water level 2.6		•	•						
Pump Test Data			ft. a					-	•
				fter					
TYPE OF BLANK CASING	USED:			8 Concre					
_	RMP (SR)			ent 9 Other		_			-
2 PVC 4	, ,		7 Fiberglass				Threa	ded	
	in to .	122	ft Dia	in. 1	to	ft Dia		. in. to	
Blank casing dia2.0 Casing height above land surfa	ice		in., weight .			Wall thicknes	s or gauge t	lo	
TYPE OF SCREEN OR PERF	ORATION MAT	ΓERIAL:		7 PV					Redhead
	Stainless steel		5 Fiberglass		IP (SR)				int
	Galvanized ste		6 Concrete tile	9 AB	. ,		one used (op	-	
Screen or Perforation Opening				auzed wrapped	_	B Saw cut		•	open hole)
1 Continuous slot	3 Mill slot			/ire wrapped		9 Drilled holes			- Peri 710.07
	4 Key pun			orch cut		0 Other (speci			
Screen-Perforation Dia 1							• •		
Screen-Perforated Intervals:			ft. to						
soroon ronaled intervals.			ft. to						
					•				
Gravel Pack Intervale:	From		ff to		ft From		ft to		
Gravel Pack Intervals:									
Gravel Pack Intervals:	From		ft. to		ft., From		ft. to		
GROUT MATERIAL:	From 1 Neat cemen	<u>t</u>	ft. to 2 Cement grout	3 Bento	ft., From inite 4 Ot	her	ft. to		
GROUT MATERIAL: Grouted Intervals: From 0 .	From Neat cemen tt. tc.	<u>t</u> o 5 .	ft. to 2 Cement grout	3 Bento	ft., From inite 4 Of t. to	her	ft. to	ft. to	
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of	From 1 Neat cemen ft. to possible contain	<u>t</u> o 5 .	ft. to 2 Cement grout ft., From	3 Bento	ft., From inite 4 Of t. to	her	ft. to	ft. to	ater well
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank	From 1 Neat cemen ft. to possible contar 4 Cess pool	t o 5 . mination:	ft. to 2 Cement grout ft., From 7 Sewage	3 Bento	ft., From nite 4 Of t to	her ft., From orage r storage	ft. to	ft. to bandoned w	ater well
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of 1 Septic tank 2 Sewer lines	1 Neat cemen ft. to possible contar 4 Cess pool 5 Seepage pi	t o 5 . mination:	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya	3 Bento	ft., From nite 4 On to to	herft., From orage or storage ide storage	ft. to 14 A 15 C 16 C	ft. to bandoned w il well/Gas w ther (specify	ater well vell
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Prom Neat cemen ft. to possible contar Cess pool Seepage pi Pit privy	t_o5. mination:	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoo	3 Bentoft lagoon ard k pens	ft., From nite 4 On to to	herft., From orage r storage ide storage pht sewer lines	ft. to 14 A 15 C 16 C	tt. tobandoned will well/Gas wither (specify	ater well well below)
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Prom Neat cemen ft. to possible contar Cess pool Seepage pi Pit privy	t_o5. mination: it	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet	3 Bento fi lagoon ard k pens	ft., From nite 4 On to to	herft., From orage r storage ide storage ght sewer lines ell Disinfected	ft. to 14 A 15 C 16 C	ft. to bandoned w il well/Gas w ther (specify	ater well vell below)
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Prom Neat cement ft. to possible contar Cess pool Seepage pi Pit privy sample submit	t_o5. mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes	3 Bento fi lagoon ird k pens	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water W	herft., From orage r storage ide storage ght sewer lines ell Disinfected'	ft. to 14 A 15 C 16 C	ft. to bandoned w il well/Gas v ther (specify	ater well vell vbelow)X s, date samp
GROUT MATERIAL: Grouted Intervals: From. Q. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submirmonth	to5. mination: itHow	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day	3 Bento filagoon ird k pensyear:	ft., From nite 4 Of t. to	her	ft. to 14 A 15 C 16 C	ft. to bandoned w il well/Gas v ther (specifyNoIf ye.	ater well vell velow)X s, date samp
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submi month	t_o5. mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day	3 Bento filagoon ird k pens year:	ft., From nite 4 Of t. to	herft., From orage r storage ght sewer lines lell Disinfected YesX	ft. to 14 A 15 C 16 C	ft. to bandoned w il well/Gas v ther (specify No	ater well vell vbelow)X s, date samp
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cemen ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submimonth ame	t_o5. mination: itHow	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft.	3 Bento filagoon lard k pens year: Model No Pumps Capa	ft., From nite 4 Of t. to	herft., From orage r storage ide storage ght sewer lines ell Disinfected'XYes	ft. to 14 A 15 C 16 C	ft. to bandoned w il well/Gas w ther (specifyNoIf ye. NoVolts	ater well vell below) X s, date samp
GROUT MATERIAL: Grouted Intervals: From 0 . What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cemen ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submimonth ame Submersible	t_o5. mination: it How tted to Dep	ft. to 2 Cement grout	3 Bento ft lagoon lagoo	ft., From nite 4 Of t. to	herft., From orage r storage ode storage oth sewer lines ell Disinfected'X Yes	ft. to 14 A 15 C 16 C ? Yes	ft. to bandoned w il well/Gas v ther (specifyNoIf ye. NoVolts	ater well vell v below) X s, date samp Gother
GROUT MATERIAL: Grouted Intervals: From Q	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submi month ame Submersible	t_o5. mination: it How tted to Dep	ft. to 2 Cement grout	3 Bento fill lagoon ird ik pens year: Model No. Pumps Capa 3 Jet ell was (1) constru	ft., From nite 4 Of t. to	her	ft. to 14 A 15 C 16 C ? Yes	ft. to bandoned will well/Gas wither (specify No If yells No Volts Volts g	ater well vell below) X s, date samp GOther diction and w
GROUT MATERIAL: Grouted Intervals: From Q	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submit month ame Submersible DOWNER'S CE	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feetdayft. Turbine ION: This water wmonth	3 Bento fillagoon ird k pens year: Model No. Pumps Cap: 3 Jet ell was (1) constru	ft., From nite 4 Of t. to	her	ft. to 14 A 15 C 16 C ? Yes Reciprocation plugged un 7.9	ft. to bandoned w il well/Gas v ther (specifyNoIf ye. No	ater well vell velow) X s, date samp C gal./m 6 Other diction and v
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submit month ame Submersible DOWNER'S CE	to5. mination: itHow tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa	3 Bento fillagoon ird k pens	ft., From nite 4 Of t. to	her	ft. to 14 A 15 C 16 C ? Yes Reciprocation plugged un 7.9 Vater. De	ft. to bandoned w il well/Gas v ther (specifyNoIf ye. NoVoltsVolts g der my jurise	ater well vell vbelow) X s, date samp gal./m 6 Other diction and v
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's not pepth of Pump Intake Type of pump: 1 GONTRACTOR'S OR LANG completed on	From 1 Neat cement ft to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submitement month ame Submersible DOWNER'S CE 9 est of my know ompleted on.	to5. mination: itHow tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa	3 Bento fill lagoon ord ik pens year: Model No. Pumps Capi 3 Jet ell was (1) constru 12 ter Well Contracto month.	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig Water W No Pump Installed? 4 Centrifu ucted, (2) recon day r's License No. 21 d	her	ft. to 14 A 15 C 16 C ? Yes Reciprocation plugged un 7.9 Vater. De	ft. to bandoned w il well/Gas v ther (specifyNoIf ye. NoVoltsVolts g der my jurise	ater well vell vbelow) X s, date samp gal./m 6 Other diction and v
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's nearest source of pump intake Coppt of Pump Intake Contractor's OR LANG Completed on Condition that record is true to the bushing water Well Record was contained for Equus Beds Giller	From 1 Neat cement ft. to possible contart 4 Cess pool 5 Seepage pit 6 Pit privy	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feetdayft. Turbine ION: This water wmonthbelief. Kansas Wa 10	3 Bento fill lagoon ard k pens year: Model No. Pumps Capa 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature)	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig Water W No Pump Installed? 4 Centrifu ucted, (2) recon day r's License No. 21 d	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Nater. De	ther (specify No No Volts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submit month ame Submersible DOWNER'S CE 9 est of my know ompleted on. MD #2 ON FROM	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10	3 Bento fill lagoon ird ik pens year: Model No. Pumps Capi 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature)	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig Water W No Pump Installed? 4 Centrifu ucted, (2) recon day r's License No. 21 d	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Nater. De	ft. to bandoned w il well/Gas v ther (specifyNoIf ye. NoVoltsVolts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From. 0. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's nearest source of pump intake Coppt of Pump Intake Contractor's OR LANG Completed on Condition that record is true to the bushing water Well Record was contained for Equus Beds Giller	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submit month ame Submersible DOWNER'S CE 9 est of my know ompleted on MD #2 ON FROM 0	to 5 . mination: it How tted to Dep	ft. to 2 Cement grout	3 Bento fillagoon ard k pens year: Model No. Pumps Capi 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature)	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig Water W No Pump Installed? 4 Centrifu ucted, (2) recon day r's License No. 21 d	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Nater. De	ther (specify No No Volts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Prom 1 Neat cement ft. to possible contain 4 Cess pool 5 Seepage pi 6 Pit privy	to5. mination: itHow tted to Dep ERTIFICATI wledge and TO 4 38	ft. to 2 Cement grout	3 Bento fillagoon ard k pens	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Nater. De	ther (specify No No Volts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement ft to possible contain 4 Cess pool 5 Seepage pi 6 Pit privy sample submit month ame Submersible DOWNER'S CE 9 est of my know ompleted on. MD #2 DN FROM 0 4 38	to5. mination: itHow tted to Dep ZERTIFICATI wledge and TO 4 38 45	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red Layers of f	3 Bento fillagoon ard k pens	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Nater. De	ther (specify No No Volts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement 1 to the possible contain of the	to 5 mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red Layers of f	3 Bento fill lagoon ard k pens year: Model No. Pumps Capa 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature) DLOGIC LOG tan Eine sand &	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Nater. De	ther (specify No No Volts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted Depth of Pump Intake Depth of Pump Intake	From 1 Neat cement 1 to the possible contain of the	to 5 mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red Layers of f Fine sand Clay - tan	3 Bento fill lagoon ard k pens year: Model No. Pumps Capa 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature) DLOGIC LOG tan Eine sand &	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ft. to bandoned will well/Gas wither (specify No If yell No Volts Volts gder my jurison year unco	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q	From 1 Neat cement 1 to the possible contain of the	to5 mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet bartment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red, Layers of ff Fine sand Clay - tan Sand, med.	3 Bento fill lagoon ord k pens year: Model No. Pumps Capi 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature) DLOGIC LOG tan Fine sand &	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ther (specify No No Volts g der my jurise	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From. Q. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement ft. to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy sample submit month ame Submersible DOWNER'S CE 9 est of my know ompleted on MD #2 ON FROM 0 4 38 45 69 80 95	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red, Layers of f Fine sand Clay - tan Sand, med. Sand and cl	3 Bento fill lagoon ord k pens year: Model No. Pumps Capi 3 Jet ell was (1) constru 12 ter Well Contracto month. by (signature) DLOGIC LOG tan Fine sand &	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ft. to bandoned will well/Gas wither (specify No If yell No Volts Volts gder my jurison year unco	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement fit to possible contart 4 Cess pool 5 Seepage pit 6 Pit privy sample submit month ame Submersible DOWNER'S CE 9 est of my know ompleted on MD #2 DN FROM 0 4 38 45 69 80 95 110	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red, Layers of f Fine sand Clay - tan Sand and cl Clay - tan Sand and cl Clay - tan	3 Bento fillagoon ard k pens	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ft. to bandoned will well/Gas wither (specify No If yell No Volts Volts gder my jurison year unco	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From Q What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement fit to possible contain 4 Cess pool 5 Seepage pid 6 Pit privy sample submitment from the complete on the complete	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red, Layers of ff Fine sand Clay - tan Sand, med. Sand and cl Clay - tan Sand, med. Sand, med.	3 Bento fillagoon fird k pens	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ft. to bandoned will well/Gas wither (specify No If yell No Volts Volts gder my jurison year unco	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From. Q. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not peth of Pump Intake CONTRACTOR'S OR LAND completed on and this record is true to the both of this Water Well Record was command the record is true to the both of Equius Beds Grame of Equius Bed	From 1 Neat cement fit to possible contart 4 Cess pool 5 Seepage pit 6 Pit privy sample submit month ame Submersible DOWNER'S CE 9 est of my know ompleted on MD #2 DN FROM 0 4 38 45 69 80 95 110	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red, Layers of f Fine sand Clay - tan Sand and cl Clay - tan Sand and cl Clay - tan	3 Bento fillagoon fird k pens	ft., From nite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water WNo Pump Installed?	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ft. to bandoned will well/Gas wither (specify No If yell No Volts Volts gder my jurison year unco	ater well vell vbelow) X s, date samp Gother diction and w
GROUT MATERIAL: Grouted Intervals: From. Q. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not Depth of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND Completed on Compl	Neat cement fit to possible contain 4 Cess pool 5 Seepage pin 6 Pit privy sample subminmenth ame Submersible DOWNER'S CESTON FROM ON 1 Seepage pin 6 Pit privy sample subminmenth ame Submersible DOWNER'S CESTON FROM ON 1 Seepage pin 6 Pit privy sample submin month ame Submersible DOWNER'S CESTON Seepage pin 6 Pi	t o 5 . mination: it How tted to Dep	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed ya 9 Livestoc many feet partment? Yes day ft. Turbine ION: This water w month belief. Kansas Wa 10 LITHO Top soil Clay - red Layers of f Fine sand Clay - tan Sand and cl Clay - tan Sand med Clay - gray	3 Bento fillagoon fird k pens	ft., From inite 4 Of to 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water W	her	ft. to 14 A 15 C 16 C ? Yes Reciprocating plugged und 7.9 Water. De	ft. to bandoned will well/Gas wither (specify No If yell No Volts Volts gder my jurison year unco	ater well vell vbelow) X s, date samp Gother diction and w