HAISTEAD WATER WELL OWNER: RR#, St. Address, Box # : S.	NE VA	NE VA NUL	Section Number		Range Number
Distance and direction from neare A STEAD WATER WELL OWNER: PR#, St. Address, Box # : \$				T 23 S	s R <i>-2 /</i> a w
HAISTEAD WATER WELL OWNER: RR#, St. Address, Box # : S.	est town or city?				
RR#, St. Address, Box # : 5	Yc		Street address of well it	f located within city?	
RR#, St. Address, Box # : 5	UEDEN Bulls	Q.			
City. State. ZIP Code : *	DRUCE ST.				ture, Division of Water Resource
J. J	HARLAGAD KS	•	~ ~	Application Num	
3 DEPTH OF COMPLETED WE	ELL 81 ft.	Bore Hole Diameter	& in. to ⊗ ,	ft., and	in. to
Well Water to be used as:₩	5 Public water	supply	8 Air conditioning	11 Injection	n well
Domestic 3 Feedlot	6 Oil field water	er supply	9 Dewatering	12 Other (S	Specify below)
2 Irrigation 4 Industrial	7 Lawn and ga	arden only	10 Observation well		·· ··············
Well's static water level					
Pump Test Data Est. Yield 20-30 gpm	: Well water was. n: Well water was			hours pumping hours pumping	
4 TYPE OF BLANK CASING U	JSED:	5 Wrought iron	8 Concrete tile	Casing Joints:	Glued Clamped
1 Steel 3 Ri	MP (SR)	6 Asbestos-Cement	9 Other (specify belo	w)	Welded
PVC 4 AI	BS	7 Fiberglass			Threaded
Blank casing dia 5	in. to	ft., Dia	in. to	ft., Dia	in. to
Casing height above land surface		in., weight	. 2 . 9./	s./ft. Wall thickness or ga	uge No
TYPE OF SCREEN OR PERFO	RATION MATERIAL:		7 PVG	10 Asbestos	-cement
1 Steel 3 St	tainless steel	5 Fiberglass	8 RMP (SR)	11 Other (sp	ecify)
2 Brass 4 G	ialvanized steel	6 Concrete tile	9 ABS	12 None use	ed (open hole)
Screen or Perforation Openings	Are:	5 Gauzeo	d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	Millslot	6 Wire w	rapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch	cut	10 Other (specify)	
Screen-Perforation Dia	in. to	ft., Dia	in. to	ft., Dia	in to
Screen-Perforated Intervals: F	From	ft. to8./	ft., From		. to
	From				. to
Gravel Pack Intervals:	From 15	ft. to %./	ft., From .		. to
į į	From	ft. to	ft., From	fr	. to
	Neat cement	2 Cement grout	3 Bentonite	Other	
5 GROUT MATERIAL: 1					
D '		.5 ft., From	ft. to	ft., From	ft. to
Grouted Intervals: From	ft. to/			ft., From	ft. to
Grouted Intervals: From	ossible contamination:		10 Fue	•	
Grouted Intervals: FromS What is the nearest source of po	ft. to/		10 Fue on 11 Fert	l storage	14 Abandoned water well
Grouted Intervals: FromS What is the nearest source of possible table 2 Sewer lines	ossible contamination: 4 Cess pool 5 Seepage pit	7 Sewage lago	10 Fue on 11 Feri 12 Inse	l storage ilizer storage	14 Abandoned water well15 Oil well/Gas well
Grouted Intervals: From	ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per	10 Fue on 11 Fert 12 Inse ns 13 Wat	I storage ilizer storage octicide storage vertight sewer lines	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Grouted Intervals: FromS What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from wellS.	ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet 7.5	10 Fue on 11 Feri 12 Inse 13 Wate	I storage ilizer storage ecticide storage ertight sewer lines er Well Disinfected? Yes	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Grouted Intervals: FromS What is the nearest source of portion of the source of	ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate? Wate	I storage illizer storage ecticide storage ertight sewer lines er Well Disinfected? Yes	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp
Grouted Intervals: FromS What is the nearest source of possible table 2 Sewer lines 3 Lateral lines Direction from wellS Was a chemical/bacteriological s was submitted	ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse ns 13 Wate	I storage ilizer storage ecticide storage ertight sewer lines er Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp
Grouted Intervals: FromS What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from wellS.Z Was a chemical/bacteriological s was submitted	ft. to	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	on 11 Fue 11 Fert 12 Inse 13 Wate 	I storage ilizer storage octicide storage ertight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts
Grouted Intervals: FromS What is the nearest source of possible Iank 2 Sewer lines 3 Lateral lines Direction from wellS Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Feri 12 Inse ns 13 Wate? Wate	I storage ilizer storage ccticide storage certight sewer lines er Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts. gal./m
Grouted Intervals: FromS What is the nearest source of possible Iank 2 Sewer lines 3 Lateral lines Direction from wellS Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump:	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Feri 12 Inse 13 Wate	I storage ilizer storage ccticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts gal./m
Grouted Intervals: FromS What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from wellS. Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1 CONTRACTOR'S OR LANDO	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage iilizer storage ccticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts gal./m rocating 6 Other ed under my jurisdiction and w
Grouted Intervals: From	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy sample submitted to D month me Submersible OWNER'S CERTIFICA	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage illizer storage certicide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts cocating 6 Other ed under my jurisdiction and w
Grouted Intervals: From	ft. to	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat 13 Wat 14 Cer 15 Jet 4 Cer 16 Jet 4 Cer 17 Jet 16 Jet 17 Jet 18 Jet 4 Cer 18 Jet 4 Cer 29 Jet 18 Jet 4 Cer 20 Jet 18 Jet 4 Cer 20 Jet 18 Jet 4 Cer 20 Jet 18 Je	I storage ilizer storage citicide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts gal./m rocating 6 Other ed under my jurisdiction and w
Grouted Intervals: From	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Cocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1:6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was con name of CTERSON	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Cocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1:6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was con name of CTERSON	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of possible Inc. 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake Type of pump: 1 6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was contained of CONTRACTOR'S LOCATION WITH AN "X" IN SECTION BOX:	st of my knowledge ampleted on TREPIGATION FROM TO OSSIBle contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Ho Sample submitted to D Month Month TERIGATION FROM TO O S	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Sample submitted to D month me Submersible OWNER'S CERTIFICA est of my knowledge as impleted on TREIGATION FROM TO O S J// J// 3 O	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of possible Inc. 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake Type of pump: 1 6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was contained of CONTRACTOR'S LOCATION WITH AN "X" IN SECTION BOX:	tt. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From	tt. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From	sample submitted to D. month	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of possible table 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake Type of pump: 6 CONTRACTOR'S OR LANDO completed on and this record is true to the beauth of the complete of the	tt. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of positive to the positive to the beautiful to the positive to the beautiful to the positive to the beautiful to the positive to the p	sample submitted to D. month	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake Type of pump: 1:6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was coname of TOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	sample submitted to D. month	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of positive to the person of pump. Grouted Intervals: From 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sewas submitted If Yes: Pump Manufacturer's name person of pump. Grouted Intervals: From If Yes and Intervals: From I	sample submitted to D. month	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wate	I storage ilizer storage coticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of position of positions and the submitted of pump. Grouted Intervals: From 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake Type of pump: Grouted on and this record is true to the best of the period of the pump intervals of the period of the per	ft. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy L	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat 13 Wat 14 Cer 15 A Cer 16 Constructed (2) re 17 Cer 18 Constructed (2) re 18 Cer 19 Cer 19 Cer 10 Cer 11 Cer 12 Cer 13 Cer 14 Cer 15 Cer 16 Cer 16 Cer 17 Cer 18 Cer 1	I storage ilizer storage ceticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp Volts Gocating 6 Other ed under my jurisdiction and well year under the busine
Grouted Intervals: From What is the nearest source of positive to the person of pump of pump. Grouted Intervals: From 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sewas submitted If Yes: Pump Manufacturer's name person of pump: Ground Control of Pump Intake Type of pump: Ground Table Type of pump: Ground Table To the person of positive to the person of pump: This Water Well Record was conname of To the person of positive to the person of pump: This Water Well Record was conname of To the person of positive to the person of pump: This Water Well Record was conname of Thi	tt. to ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy L	7 Sewage lagor 8 Feed yard 9 Livestock per ow many feet	10 Fue on 11 Fer 12 Inse 13 Wat	I storage ilizer storage ceticide storage certight sewer lines or Well Disinfected? Yes No	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) No If yes, date samp No Volts gal./m rocating 6 Other ed under my jurisdiction and w ye LITHOLOGIC LOG

.