stance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER: Various SW 50 Av.  WATER WELL OWNER: Various SW 50 Av.  WATER WELL OWNER: Various SW 50 Av.  WY, State, ZIP Code  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL, 35 ft. be Pump test data: Well water was Est. Yield gpm: Well wate	ft. ELEVAT	Board of Application TION:  face measured of ter and.  8 Air conditioning were seen to the CASING JOCATION  for Well Disinfect CASING JOCATION  fit. Wall thickness 10 As 11 Ot 12 No.	Agriculture, Divon Number:  ft. 3.  In mo/day/yr  hours pump  hours pump  in. tr  g 11 In  12 Or  lif yes, m  ed? Yes  DINTS: Glued  Welded  Threade  Threade  or gauge No.  bestos-cement  her (specify)	ping gp ping gp to jection well ther (Specify below)  Dashur Wa no/day/yr sample was si No Clamped ted.
stance and direction from nearest town or city street address of well if located within city?  **MATER WELL OWNER: Very State, 2IP Code  By, St. Address, Box #: /788/ W SCA  Ty, State, ZIP Code  LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 70  AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. WELL'S STATIC WATER LEVEL, 35. ft. be  **Pump test data: Well water was Depth(s) Groundwater Encountered 1. WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to Demitted  **TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concretion of the concentration of t	ft. ELEVAT  ft. 2  pelow land surf  ft. af  ft. af  ft., a  er supply  garden only 1  epartment? Ye  Wat  ete tile  (specify below  lbs./ff  C  IP (SR)  S	Board of Application TION:  face measured of ter and.  8 Air conditioning were seen to the CASING JOCATION  for Well Disinfect CASING JOCATION  fit. Wall thickness 10 As 11 Ot 12 No.	Agriculture, Divon Number:  ft. 3.  fn mo/day/yr  hours pump  hours pump  in. t  g 11 In  12 Ot  If yes, m  ed? Yes  DINTS: Glued  Welded  Threade  in.  or gauge No.  bestos-cement  her (specify)	ping gp ping gp to jection well ther (Specify below)  Clamped  Clamped  to
WATER WELL OWNER: Various fisher  #, St. Address, Box #: 7880 SW 50  OCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 70  OCATE WELL'S LOCATION BOX:  Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL 35 ft. br.  Pump test data: Well water was  Est. Yield gpm: Well water was  Bore Hole Diameter 2 in. to (2)  WELL WATER TO BE USED AS: 5 Public water  1 Domestic 3 Feedlot 6 Oil field water  2 Irrigation 4 Industrial 7 Lawn and gr.  Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concreted and the concrete states of the casing diameter in. to (2)  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RM  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped  1 Continuous slot 3 Mill slot 6 Wire wrapped  2 Louvered shutter 4 Key punched 7 Torch cut  REEN-PERFORATED INTERVALS: From (ft. to (2)  From (ft. to (2)	ft. ELEVAT	Board of Application TION:  face measured of the Application fiter and and and application  8 Air conditionin  9 Dewatering 10 Monitoring were well Disinfect CASING JO  10 As 11 Ot 12 No	Agriculture, Divon Number:  ft. 3.  ft	ping gp ping gp to gettion well ther (Specify below)  Dashur Wa no/day/yr sample was so  No Clamped  ted.
WATER WELL OWNER: Verila SW 50 W 5	ft. ELEVAT ft. 2 pelow land surf ft. af ft. af ft. af ft. af ft. af gr supply garden only 1 pepartment? Ye Wat ete tile (specify below lbs./f	Board of Application TION:  face measured of the Application fiter Application for the Application for the Application good for the Application good for the Application good for the Application for the Appl	Agriculture, Divon Number:  ft. 3.  ft	ping gp ping gp to gettion well ther (Specify below)  Dashur Wa no/day/yr sample was so  No Clamped  ted.
St. Address, Box # : 7880 SW 500 Content of the property of th	ft. ELEVAT	Application TION:  face measured of ter fter  8 Air conditionin 9 Dewatering 10 Monitoring weels  CASING JO  ftt, Dia ft, Dia ft, Wall thickness  10 As  11 Ot  12 No	n Number:  ft. 3.  ft. 4.  ft.	ping gp ping gp to gettion well ther (Specify below)  Dashur Wa no/day/yr sample was so  No Clamped  ted.
DEPTH OF COMPLETED WELL.  N "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL. 35. ft. be Pump test data: Well water was Bore Hole Diameter. 2. in. to  WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concre 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other ( 2 PYC 4 ABS 7 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 3 EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 3 From. ft. to  From. ft. to  From. ft. to  Torch cut	ft. ELEVAT	Application TION:  face measured of ter fter  8 Air conditionin 9 Dewatering 10 Monitoring weels  CASING JO  ftt, Dia ft, Dia ft, Wall thickness  10 As  11 Ot  12 No	n Number:  ft. 3.  ft. 4.  ft.	ping gp ping gp to gettion well ther (Specify below)  Dashur Wa no/day/yr sample was so  No Clamped  ted.
OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL.  NY "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL. 35. ft. be Pump test data: Well water was Bore Hole Diameter. 2. in. to  WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (2) PVC 4 ABS 7 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched REEN-PERFORATED INTERVALS: From ft. to  From ft. to  To Application 1 Steel 7 Fiberglass 8 RM 7 Fiberglass 8 RM 8 RM 9 ABS 9 Concrete tile 9 ABS 9 Continuous slot 3 Mill slot 6 Wire wrapped 9 Continuous slot 3 Mill slot 6 Wire wrapped 9 Continuous slot 7 Torch cut 9 Continuous slot 7 Torch cut 9 Continuous ft. to  From ft. to  From ft. to  From ft. to  Pump test data: Well water was 1 Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL  WELL'S STATIC WATER LEVEL  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Est. Yield  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  1 Domestic 3 Feedlot 6	ft. ELEVAT	face measured of fer	hours pump hours pump hours pump in. t g 11 In 12 Ot lif yes, m ed? Yes DINTS: Glued Welded Threade Threade or gauge No. bestos-cement her (specify)	ping gp ping gp to jection well ther (Specify below)  Dashur W  no/day/yr sample was so  No  Clamped  ted.
OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL.  NY "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL. 35. ft. be Pump test data: Well water was Bore Hole Diameter. 2. in. to  WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (2) PVC 4 ABS 7 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched REEN-PERFORATED INTERVALS: From ft. to  From ft. to  To Application 1 Steel 7 Fiberglass 8 RM 7 Fiberglass 8 RM 8 RM 9 ABS 9 Concrete tile 9 ABS 9 Continuous slot 3 Mill slot 6 Wire wrapped 9 Continuous slot 3 Mill slot 6 Wire wrapped 9 Continuous slot 7 Torch cut 9 Continuous slot 7 Torch cut 9 Continuous ft. to  From ft. to  From ft. to  From ft. to  Pump test data: Well water was 1 Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL  WELL'S STATIC WATER LEVEL  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Est. Yield  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  Pump test data: Well water was  Bore Hole Diameter  1 Domestic 3 Feedlot 6	ft. ELEVAT	face measured of fer	ft. 3. In mo/day/yr hours pump hours pump in. t g 11 In 12 Ot lif yes, m ed? Yes DINTS: Glued Welded Threade Threade in. or gauge No. bestos-cement her (specify)	ping gp ping gp to jection well ther (Specify below)  Dashur W  no/day/yr sample was so  No  Clamped  ted.
Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL 35. ft. be Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 2. in. to 2.  WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to De mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concre 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (2.)  PVC 4 ABS 7 Fiberglass In. to 50. ft., Dia in. to sing height above land surface 2 in., weight PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From 50 ft. to From ft. to	elow land surf ft. af ft. af ft., af ft. 2 ft., af ft.	face measured of ter	hours pumphours	ping gp ping gp to jection well ther (Specify below)  Dashur Wa no/day/yr sample was si No Clamped ted.
WELL'S STATIC WATER LEVEL 35 ft. be Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 2 in. to WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to De mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concre 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other ( PPVC 4 ABS 7 Fiberglass In. to 50 ft., Dia in. to sing height above land surface 2 in., weight PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to From ft. to	pelow land surf	face measured of ter	hours pump hours pump hours pump in. t g 11 In 12 Ot lif yes, m ed? Yes DINTS: Glued Welded Threade Threade in. or gauge No. bestos-cement her (specify)	ping gp ping gp to gp to getion well ther (Specify below)  A Das Law Wa no/day/yr sample was so No Clamped  ted.
Pump test data: Well water was  Est. Yield gpm: Well water was  Bore Hole Diameter in. to well water was  Bore Hole Diameter in. to well water was  Bore Hole Diameter in. to in. to well water was  1 Domestic 3 Feedlot 6 Oil field wate  2 Irrigation 4 Industrial 7 Lawn and g  Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concreted in Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Concreted in Steel in to Solve in the Concrete in Steel in to Solve in the Concrete in Steel in the Concrete in Steel in the Concrete in the Concrete in Steel 3 Stainless steel 5 Fiberglass 8 RMP  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped  1 Continuous slot 3 Mill slot 6 Wire wrapped  2 Louvered shutter 4 Key punched 7 Torch cut  REEN-PERFORATED INTERVALS: From ft. to for the concrete in the Co	ft. af ft. af ft., a ft	ter	hours pum hours pum hours pum in. t g 11 In 12 Ot ell	ping gp ping gp to gp to gp there (Specify below)  Discount Was so No Clamped  to to to
Est. Yield gpm: Well water was Bore Hole Diameter in. to in. to well water was Bore Hole Diameter in. to in. to in. to in. to in. WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field wat 2 Irrigation 4 Industrial 7 Lawn and g was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (CPVC) 4 ABS 7 Fiberglass 7 Fiberglass 1 In. to sing height above land surface in. weight 1 Steel 3 Stainless steel in. weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to From ft. to	ft. af ft., a ft	ter	hours puming in to the second pumping in the	ping gp to gp to gp therefore (Specify, below)  Dashur Wa no/day/yr sample was so  No Clamped  t to
Bore Hole Diameter 2 in. to 2 WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field water 2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret is Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (2 PVC 4 ABS 7 Fiberglass in. to 50 ft., Dia in. to sing height above land surface 2 in., weight 2 Brass 4 Galvanized steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 1 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to 10 From f	er supply ter supply garden only 1 epartment? Ye Wat ete tile (specify below	and	g 11 Ing 12 Or 12 Or 15 If yes, m 16 Yes 16 Welded 17 Threade 18 Threade 19 Threade 10 T	to jection well ther (Specify below)  No Clamped  to Clamped  to Clamped
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WELL WATER TO BE USED AS: 5 Public water and public waters are provided by the continuous slot a second continuous slot a	ter supply garden only 1 epartment? Ye Wat ete tile (specify below	9 Dewatering 10 Monitoring weels	If yes, med? Yes  Welded  Threade  or gauge No. bestos-cement her (specify)	ther (Specify below)  (Cashur Wano/day/yr sample was single was si
2 Irrigation 4 Industrial 7 Lawn and g Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret in Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (2 PVC 4 ABS 7 Fiberglass in to 50 ft., Dia in to sing height above land surface 1 in weight in weight in weight 2 Brass 4 Galvanized steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 8 REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to 16 From ft. to 170	garden only 1 epartment? Ye  Wat ete tile (specify below	ter Well Disinfect CASING JC   the true of true of the true of	ell Jude Hill Hill Hill Hill Hill Hill Hill Hil	no/day/yr sample was si No Clamped
Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (  2 PVC 4 ABS 7 Fiberglass  nk casing diameter 5 in. to 50 ft., Dia in. to sing height above land surface 1 in., weight  PE OF SCREEN OR PERFORATION MATERIAL: 7 PVC  1 Steel 3 Stainless steel 5 Fiberglass 8 RM  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped  1 Continuous slot 3 Mill slot 6 Wire wrapped  2 Louvered shutter 4 Key punched 7 Torch cut  REEN-PERFORATED INTERVALS: From ft. to 100.  From ft. to 100.	epartment? Ye  Wat ete tile (specify below  Ibs./f	cas	DINTS: Glued . Welded Threade	No No Clamped  to to to
Was a chemical/bacteriological sample submitted to Demitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concret  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (  2 PVC 4 ABS 7 Fiberglass  nk casing diameter 5 in. to 50 ft., Dia in. to sing height above land surface 1 in., weight  PE OF SCREEN OR PERFORATION MATERIAL: 7 PVC  1 Steel 3 Stainless steel 5 Fiberglass 8 RM  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped  1 Continuous slot 3 Mill slot 6 Wire wrapped  2 Louvered shutter 4 Key punched 7 Torch cut  REEN-PERFORATED INTERVALS: From ft. to 100.  From ft. to 100.	epartment? Ye  Wat ete tile (specify below  Ibs./f	cas	DINTS: Glued . Welded Threade	No No Clamped  to to to
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (2 PVC 4 ABS 7 Fiberglass  nk casing diameterin. to	ete tile (specify below	CASING JO	DINTS: Glued	clamped
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PEOF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to	(specify below	t)ft., Dia it. Wall thickness 10 As 11 Ot	Welded Threadein. or gauge No. bestos-cement her (specify)	ed
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in., weight in., w	lbs./f C IP (SR) S	ft. Wall thickness 10 As 11 Ot 12 No	or gauge No. bestos-cement her (specify)	t
in, weight	lbs./f C IP (SR) S	ft. Wall thickness 10 As 11 Ot 12 No	or gauge No. bestos-cement her (specify)	t
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REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped  Continuous slot 3 Mill slot 6 Wire wrapped  2 Louvered shutter 4 Key punched 7 Torch cut  REEN-PERFORATED INTERVALS: From 50 ft. to 70				
Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From 50 ft. to 70 ft.		R COM CUIT	ne used (open	,
2 Louvered shutter 4 Key punched 7 Torch cut  REEN-PERFORATED INTERVALS: From 50 ft. to 70 ft. t				11 None (open hole)
REEN-PERFORATED INTERVALS: From 5.0 ft. to 70 ft. to ft. t				
From				
From	ft., From	n	ft. to .	
	ft., From	n	ft. to.	
GRAVEL PACK INTERVALS: From. 10 ft. to (ac)	ft., From	n	ft. to.	
From ft. to				
GROUT MATERIAL: (1) Neat cement 2 Cement grout 3 Benton	onite 4 (	Other		
out Intervals: From	to	ft., From .	<b>.</b>	ft. to
at is the nearest source of possible contamination:	10 Livesto			andoned water well
1 Septic tank 4 Lateral lines 7 Pit privy	11 Fuel s	storage	15 Oil v	well/Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon	12 Fertiliz	zer storage		er (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard		ticide storage	NONE	
ection from well?	How man	_	4.000	
ROM TO LITHOLOGIC LOG FROM	TO		LUGGING INT	ERVALS
O / Ten S /				
Clay from from				
0 20 Satil Hene				
26 30 5011				
10 50 Chuf				
50 60 Som touse				
20 70 Sam Anual Cerus				
				_
1 11 10 Last				
of the 10 feet				
of well 10 fait				
of the P				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructions				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructions	and this recor	d is true to the b	est of my know	my jurisdiction and waveledge and belief. Kansa