Depth or clay steel address of well if located within city?  WATER WELL OWNER: Holinary for Food laza 1  WATER WELL OWNER: Holinary for Food laza 1  WATER WELL SUCATION WITH 1  DEPTH OF COMPLETED WELL 1  No. STRUCK 1  No. STRUCK 1  Depth(s) Groundwater Encountered 1  No. STRUCK 2  Depth(s) Groundwater Encountered 1  WELL'S STATIC WATER LEVEL 1  Pump lest data: Well water was 1. after hours pumping 1  Est Yield 1  Bore Hole Diameter 1. in. to 5. th. and of conditioning 11 injection well 1  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify Level) 1  Sore Hole Diameter 1  1 Steel 3 RMF (SR) 6 Asbestos-Cement 1  1 Steel 3 SMMF (SR) 6 Asbestos-Cement 9 Other (specify below) 1  SCRIEEN FOR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 1  SCRIEEN FOR PERFORATION MATERIAL: 5 From 1  1 Owners 1  SCRIEEN FOR PERFORATION MATERIAL: 5 From 1  CRAVEL PACK INTERVALS: From 1  To to 1  GRAVEL PACK INTERVALS: From 1  To to 1  GRAVEL PACK INTERVALS: From 1  To to 1  To to 1  The ground a company 1  Sewage lagoon 12 Fertilizer storage 16 Other (specify) 1  Jenson 1  Jens	a, Division of Water Resor-  3
Distance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER: #bildsy for Food Park 1   MW   Board of Agriculture, Division of Wa Application Number:  LOCATE WELL'S LOCATION WITH   BOEPH OF COMPLETED WELL   21.5   ft. ELEVATION:  LOCATE WELL'S LOCATION WITH   LOCATION WITH   LOCATE WELL'S LOCATE	a, Division of Water Resor-  3
Board of Agriculture, Division of Wa    Wash   Staddress, Box # : 376	yr pumping pumping in. to 1 Injection well 2 Other (Specify below)  es, mo/day/yr sample was  No  led Clamped elded in. to No. ment fy) 11 None (open hole)  to to to to to
Board of Agriculture, Division of Wa  Division of Pa  Wa  Wa the Wall water was  ft. after hours pumping  Est. Yield gent was ft. after hours pumping  Bett. Yield gent	yr pumping pumping in. to 1 Injection well 2 Other (Specify below)  es, mo/day/yr sample was  No  led Clamped elded in. to No. ment fy) 11 None (open hole)  to to to to to
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City, State, ZIP Code  LOCATE WELL'S LOCATION With J Depth(s) Groundwater Encountered LOCATE WELL'S LOCATION With J Depth(s) Groundwater Encountered LOCATE WELL'S COMPLETED WELL LOCATE WELL'S LOCATION WITH J Depth(s) Groundwater Encountered LOCATE WELL'S STATIC WATER LEVEL WELL'S STATIC WATER LAVE  1 I check on the first on the	yr pumping pumping in. to 1 Injection well 2 Other (Specify below)  es, mo/day/yr sample was  No  led Clamped elded in. to No. ment fy) 11 None (open hole)  to to to to to
DEPTH OF COMPLETED WELL.  Depth(s) Groundwater Encountered  WELL'S LOCATION  WELL'S STATIC WATER LEVEL.  "Pump test data: Well water was ft. after hours pumping in. to ft., and in. well water was ft. after hours pumping in. to ft., and in. hours pumping in. to ft., and in. well water was ft. after hours pumping in. to ft., and in. well water was ft. after hours pumping in. to ft., From ft. to	grumping gru
Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL Well water was fit after hours pumping state. Well water was fit after hours pumping state. Well water was fit after hours pumping state. Yield gpm: Well water was fit after hours pumping state. Yield gpm: Well water was fit after hours pumping state. Yield gpm: Well water was fit after hours pumping state. Yield gpm: Well water was fit after hours pumping state. Yield gpm: Well water was fit after hours pumping state. Yield gpm: Well water supply 9 Dewatering 12 Other (Specify 2 Imigation 4 Industrial 7 Lawn and garden only 6 pointoring well was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldaylyr sate was a chemical/bacteriologic	yr pumping pumping in. to 1 Injection well 2 Other (Specify below) es, mo/day/yr sample was No ued Clamped in. to No. ment fy) 11 None (open hole) to to to
WELL'S STATIC WATER LEVEL 777. ft. below land surface measured on mordary/ry  Pump test data: Well water was ft. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter in. to ft. after hours pumping  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify  2 Irrigation 4 Industrial 7 Lawn and garden only 10 Initioring well  Was a chemical/bacteriological sample submitted to Department? Yes  No. 17 YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glided Clarn  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  Thread  1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)  2 Parass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open concent of the concen	pumping
Pump test data: Well water was ft. after hours pumping gm: Well water was ft. after hours pumping in the strength graph of the property of the property gm: Air conditioning gm: Well water supply gm: Air conditioning gm: Well water supply gm: Air conditioning gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water was gm: If you can and garden only gm: Well water supply gm: Air conditioning gm: In in in to gm: Well water was gm: In in in to gm: Well water was gm: In in in to gm: In in in to gm: If you	pumping pumping pumping in. to  1 Injection well 2 Other (Specify below)  es, mo/day/yr sample was  No  red Clamped in. to  No.  ment fy) 11 None (open hole)  to  to  to  to  to  to
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Bore Hole Diameter in. to fit, and in. to fit yes, molday/or sample submitted to Department? Yes No mitted was a chemical/bacteriological sample submitted to Department? Yes No if yes, molday/or sample submitted to Departm	in. to  1 Injection well 2 Other (Specify below)  es, mo/day/yr sample was  No  led
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Ves. No	1 Injection well 2 Other (Specify below)  es, mo/day/yr sample was  No  led
1 Domestic   3 Feedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify Indicator)   12 Domestic   2 Imrigation   4 Industrial   7 Lawn and garden only   10 Indicatoring well   12 Domestic   2 Imrigation   4 Industrial   7 Lawn and garden only   10 Indicatoring well   12 Domestic   2 Imrigation   4 Industrial   7 Lawn and garden only   10 Indicatoring well   12 Other (Specify samples submitted to Department? Yes   No.   If yes, mo/day/yr samples   12 Other (Specify samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples   12 Other (Specify samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples   12 Other (Specify samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples   12 Other (Specify samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yr samples submitted to Department? Yes   No.   If yes, mo/day/yrsamples   No.   If yes, mo/day/yrsam	2 Other (Specify below) es, mo/day/yr sample was No ued
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No Water Well Disinfected? Yes No Welded Clark Water Well Disinfected? Yes No No No Water Well Disinfected? Yes No No No Water Well Disinfected? Yes No	es, mo/day/yr sample was  ved
Was a chemical/bacteriological sample submitted to Department? Yes	es, mo/day/yr sample was No  red Clamped elded in. to No. ment fy) open hole) 11 None (open hole) to to to to
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  2 VC 4 ABS Blank casing diameter 2 in. to 9.5 ft., Dia in. to ft., Dia in. to Casing height above land surface.  1 Steel 3 Stainless steel 1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  3 CONCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  4 Key punched 7 Torch cut 10 Other (specify)  5 GRAVEL PACK INTERVALS: From 1 ft. to 1 ft., From 1	No  Jed Clamped  Placed  In to  No.  ment  fy)  open hole)  11 None (open hole)  to
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 1 threaten 1 to in. weight in. to in. to in. to in. to in. weight in. to in. weight in. to in. weight in. to in. to in. to in. to in. to in. to in. weight in. to in. in. to in. in. to	led
1 Steel 3 RMP (SR) 6 Asbestos-Cerrent 9 Other (specify below)  2 VC 4 ABS  Plank casing diameter 2 in. to 7 Fiberglass  7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 10 Asbestos-cerrent  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Milf slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 7 ft. to 7 ft., From 7 ft.,	in to No. ment (y) open hole) 11 None (open hole) to. to. to.
Blank casing diameter 2 in. to 9.5 7 Fiberglass Threades In. to 10 Asbestos-cement In. to 11 Asbestos-cement In. to 12 Asbestos-cement In. to 12 Asbestos-cement In. to 12 Asbestos-cement In. to 12 Asbestos-cement In. to 13 Asbestos-cement In. to 14 Asbestos-cement In. to 15 Asb	readen in. to No. No. ment fy) 11 None (open hole)  to to to to
Blank casing diameter 2in. to	in. to  No.  nent  fy)  11 None (open hole)  to  to  to  to
Casing height above land surface.  In, weight libs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 FMMP (SR) 11 Other (specify)	No
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 HMP (SR) 11 Other (specify)	ment fy)
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	fy)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Milf slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From f	open hole)  11 None (open hole)
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  7 Torch cut  10 Other (specify)  6 Wire wrapped  9 Drilled holes  7 Torch cut  10 Other (specify)  6 Kir, From  6 Kit. to  6 Kir, From  7 Torch cut  10 Other (specify)  6 Kir, From  6 Kit. to  6 Kir, From  7 Torch cut  10 Other (specify)  7 Torch cut  10 Other (specify)  10 Cher (specify)  11 Kir, From  12 Chement grout  13 Chement grout  14 Chement grout  15 GRAVEL PACK INTERVALS:  16 Kit. From  17 Kit. to  18 GROUT MATERIAL:  1 Neat cement  1 Neat cement  1 Neat cement  1 Septic tank  1 Livestock pens  1 Abandoned wate  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  1 Security to see the want grout  1 Intervals sever lines  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  1 Security to see the wanty feet?  1 None (option for the wanty feet)	11 None (open hole)  to to to to
1 Continuous slot 2 Milf slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 9.5 ft. to 24.5 ft., From ft. to	totototo
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 7.5 ft. to 24.5 ft., From ft. to  From. ft. to  GRAVEL PACK INTERVALS: From. 8 ft. to  From ft. to  GROUT MATERIAL: 1 Neat cement 2 ement grout 3 entonite 4 Other  Grout Intervals: From  Mhat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned wate 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas we 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be 13 Insecticide storage 15 Oil well/Gas we 15 Direction from well? 15 Note of the contamination of the contamina	. to
SCREEN-PERFORATED INTERVALS: From. 9.5 ft. to 24.5 ft., From ft. to From. ft. to ft., From ft., Fro	. to
GRAVEL PACK INTERVALS: From. 8 ft. to	. to
GRAVEL PACK INTERVALS: From. 8 ft. to 2.5 ft., From ft. to From ft. to ft., From ft., From ft. to ft., From ft., Fro	. to
From ft. to ft., From ft. to  GROUT MATERIAL:  1 Neat cement  Grout Intervals: From.  (b) ft. ft. from.  (c) ft. ft. from.  (c) ft. from.  (d) ft. from.  (e) ft. from.  (ft. to ft. from.  (ft. fom.  (ft. to ft. from.  (ft. fom.  (ft. fom.  (ft. to ft. from.  (ft. to ft. ft. to ft. ft. from.  (ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft.  (ft. to ft. ft. ft. to ft. ft. ft. ft. ft.  (ft. ft. to ft. ft. ft. ft. ft.  (ft. ft. ft. to ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft. ft. ft. ft.  (ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	. to
GROUT MATERIAL:  1 Neat cement  2 ement grout  3 entonite  4 Other  6 tt. From  6 tt. to  7 Pit privy  1 Septic tank  2 Sewer lines  5 Cess pool  3 Watertight sewer lines  5 Seepage pit  6 Seepage pit  7 Feedyard  1 Septic tank  4 Lateral lines  7 Pit privy  1 Feedyard  1 Septic tank  4 Lateral lines  7 Pit privy  1 Feedyard  1 Septic tank  1 Septic tank  4 Lateral lines  7 Pit privy  1 Feedyard  1 Septic tank  1 Septic tank  4 Lateral lines  7 Pit privy  1 Feedyard  1 Septic tank  1 Septic tank  1 Septic tank  1 Septic tank  4 Lateral lines  7 Pit privy  1 Feedyard  1 Septic tank  1	· · · · · · · · · · · · · · · · · · ·
Grout Intervals: From	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas we 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Feedyard 1 Insecticide storage 1 Insecticide	11. to 🐧
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas we 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify b 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 17 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 15 Oil well/Gas we 16 Other (specify b 18 Insecticide storage 16 Other (specify b 18 Insecticide storage 17 Insecticide storage 18 Insec	Abandoned water well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	Other (specify below)
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
0 04 1006 4	
	INTERVALS
0.4 5 Dork from Sitty cky	INTERVALS
5 10 Dark brown sitting clay	INTERVALS
10 15 Gray to Lt. Brown Sifty clay	INTERVALS
Wisme fine sand.	INTERVALS
15 25 Lt. brown sitter clay w/ some	INTERVALS
fine sand.	INTERVALS
	INTERVALS
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict	
1-1, 10-	nder my jurisdiction and v
ompleted on (mo/day/year) 10/11/93	nder my jurisdiction and v
	nder my jurisdiction and v