ATTER WELL OWNER: ASTA Address, Box #: 3,55	unty: Solow			11 0			I OWNSHIP N		Hange wumber
APPENDIX CONTROL STATE WELL OWNER: St. Address, Box # 3957 N. Chrone St. Address, Box # 3957 N. Chrone St. Address, Box # 3957 N. Chrone State, ZIP Code Light Tay State ZIP Code Light Tay				コレ ル 1/2		(4)	1 - 21		l
ATER WELL OWNER: State, ZIP Code State, ZIP Code State, ZIP Code Application Number: CATE WELLS LOCATION WITH ITX' IN SECTION BOX. WELL'S STATIC WATER LEVEL Depth(s) Groundwater Encountered Depth(s) Groundwater Encountered Depth(s) Groundwater Encountered Depth(s) Groundwater Encountered WELL WATER LEVEL Pump test data: Well water was Bore Hole Diameter S. in, to the Well water was Depth water supply WELL WATER TO BE USED AS: Depth water supply Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface. S. in, to the Well water was Depth of Continuous sold and surface. In, weight Depth of Continuous sold and surface measured on moidayy: S. Would water was Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface. Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moidayy: Depth of Continuous sold and surface measured on moiday: Depth of Continuous sold and surface measured on moiday: Depth of Continuous sold and surface measured on moiday: Depth of Continuous sold and surface measured	nce and direction ironi	nearest town o	r city street addr	ess of well if locate			1	<u> </u>	
ATER WELL OWNER: State, ZIP Code Application Number: ATER WELL SLOCATION WITH A DEPTH OF COMPLETED WELL The STATIC WATER LEVEL Depth(s) Groundwater Encountered 1, the State of the Stat	794	-9 N							
States, 2P Code	ATER MELL OMNER	700	050	UILE					
State, ZIP Code Application Number: Application Number:		DRE	N Chr	nce	_		Board of A	arioulturo I	Division of Mater Bessy
CATE WELL'S LOCATION WITH "X" IN SECTION BOX. WELL STATIC WATER LEVEL Pump test data: Well water was Est. Yield gpm, Well water was Est. Yield gpm, Well water was Bore Hole Diameter. S. in. to 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 Devetering 12 Other (Specify below) 2 Ingation 4 Industrial 7 Lawna and garden only. 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mordaylyr sample was water well Disinfected? Yes. No. If yes, mordaylyr sample was water well Disinfected? Yes. No. If yes, mordaylyr sample was water well Disinfected? Yes. Yell Welded. 7 Fiberglass Threaded. 2 Eryc 4 ABS 2 Eryc 7 Fiberglass Casing diameter Jin. to 3 7 Fiberglass Casing diameter Jin. to 3 7 Fiberglass Casing diameter Jin. to 3 7 Fiberglass Casing water Well Disinfected? Yes. Yell Disinfected? Yes. Yes. No. If yes, mordaylyr sample was water well Disinfected? Yes. Yes. Yell Disinfected? Yes. Yes. No. If yes, mordaylyr sample was water well Disinfected? Yes. Yes. Yes. Yell Disinfected? Yes. Yes. No. If yes, mordaylyr sample was water well open min? Yes. No. If yes, mordaylyr sample was water well Disinfected? Yes.	St. Address, box #	345	N. Chi	1077/	74			-	Division of water nesou
WELL WATER LEVEL	CATE MELL'S LOCA	TION WITH	7 11 1 25 22	451 5755	42		Application	i Number.	
WELL WATER LEVEL	"X" IN SECTION BO	X: WITH	DEPTH OF COM	MPLETED WELL.	VA	π. ELEVA	.TION:		
Pump test data: Well water was ft. after hours pumping hours pumping well water was ft. after hours pumping hours	N N	· De	pin(s) Groundwai	ATED LEVEL	14		4	II. J	9-20-94
Bore Hole Diameter		, WE				/ 1			•
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) I Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yr sample was mitted Water Well Disinfected? Yes No. Water Well Disinfected? Yes No. PE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued .X Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass casing diameter in. to in. to	NW	NE							
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 below) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 7 Lawr and garden only 10 Monitoring well 1 Was a chemical/bacteriological sample submitted to Department? Yes	!	i Esi	t. Yleid	gpm: vveli wat	erwas	π. a	itter	. nours pu	mping g
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2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes									
Was a chemical/bacteriological sample submitted to Department? Yes	SXX	SE							
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PE OF BLANK CASING USED:	<u> </u>			teriological sample	submitted to L				
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g height above land surface in., weight			. 32	ribergiass					
OF SCREEN OR PERFORATION MATERIAL: I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	casing diameter		17	π., Dia	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		π., Dia		In. to 1/2/4
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s the nearest source of possible contamination: Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 15 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 17 Watertight sewer lines 18 Seepage pit 9 Feedyard 19 Feedyard 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 16 Other (specify below) 17 FROM 18 TO 19 PLUGGING INTERVALS 19 FROM 10 PLUGGING INTERVALS	EN OR PERFORATION Continuous slot Louvered shutter EN-PERFORATED IN	ON OPENINGS 3 <u>Mill s</u> 4 Key p ITERVALS:	steel 6 ARE: lot ounched 32 From	Concrete tile 5 Gauz 6 Wire 7 Torch ft. to 't. to	9 Afted wrapped wrapped	3S ft., Fro 22 ft., Fro	12 Nor 8 Saw cut 9 Drilled holes 10 Other (specify m	ne used (op	11 None (open hole)
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ion from well? M TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 11 TOP SOTU 17 BRM SAND 7 30 GRAY CIAY	EN OR PERFORATION Continuous slot Louvered shutter EN-PERFORATED IN GRAVEL PACK IN OUT MATERIAL: Intervals: From	ON OPENINGS 3 Mill sl 4 Key p ITERVALS: NTERVALS: 1 Neat ceme of possible con	steel 6 ARE: lot. punched 32 From. From. From ent 20 tamination:	Concrete tile 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to Cement grout ft., From	9 Afted wrapped wrapped on cut	ft., Froft., Froft., Fro ft., Fro ft., Fro onite 4 to 10 Lives	12 Nor 8 Saw cut 9 Drilled holes 10 Other (specify m	/) ft. to f	11 None (open hole)
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17 BRN SAND 7 30 GRAY CLAY	EN OR PERFORATION Continuous slot Louvered shutter EN-PERFORATED IN GRAVEL PACK IN OUT MATERIAL: Intervals: From s the nearest source Septic tank Sewer lines Watertight sewer line	ON OPENINGS 3 Mill sl 4 Key p ITERVALS: NTERVALS: 1 Neat ceme	steel 6 ARE: lot bunched 32 From. From. From ent 20 tamination: nes bl pit	Concrete tile 5 Gauz 6 Wire 7 Torcl 1 to	9 Afred wrapped wrapped in cut 42 3 Bent ft.	10 Lives 11 Fuel 12 Fertil 13 Insect	12 Nor 8 Saw cut 9 Drilled holes 10 Other (specify m	/) ft. to	11 None (open hole)
7 30 GRAY CIAY	EN OR PERFORATION Continuous slot Louvered shutter EN-PERFORATED IN GRAVEL PACK IN OUT MATERIAL: Intervals: From is the nearest source Septic tank Sewer lines Watertight sewer line on from well?	ON OPENINGS 3 Mill sl 4 Key p ITERVALS: NTERVALS: 1 Neat ceme	steel 6 ARE: lot bunched 32 From. From. From ent 20 tamination: nes bl pit	Concrete tile 5 Gauz 6 Wire 7 Torcl 1 to	9 Afred wrapped wrapped in cut 42 3 Bent ft.	10 Lives 11 Fuel 12 Fertil 13 Insect	12 Nor 8 Saw cut 9 Drilled holes 10 Other (specify m	/) ft. to	11 None (open hole)
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72 BRN 9W4T PEH 517E CRAVEL	EN OR PERFORATION Continuous slot Louvered shutter EN-PERFORATED IN GRAVEL PACK IN OUT MATERIAL: Intervals: From s the nearest source Septic tank Sewer lines Watertight sewer line on from well? M TO D J J J J J J J J J J J J J J J J J J J	ON OPENINGS 3 Mill sl 4 Key p ITERVALS: NTERVALS: 1 Neat ceme	steel 6 ARE: lot bunched 32 From	Concrete tile 5 Gauz 6 Wire 7 Torcl 1 to	9 Afred wrapped wrapped in cut 42 3 Bent ft.	10 Lives 11 Fuel 12 Fertil 13 Insect	12 Nor 8 Saw cut 9 Drilled holes 10 Other (specify m	/) ft. to	11 None (open hole)
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