Selance and direction from nearest lown or city street address of well if located, within city? 508 S 14** STREET		WATER WELL RECORD Form	WWC-5 KSA 82a-1212	
Water Well Colored State S				
WATER WELL OWNER: DART TRANSIT WATER WELL OWNER: DART TRANSIT WAS Address, Box # PO BOX 64110 Board of Agriculture, Division of Water Resources				11 S R 25 E
STRES, SLAGORES, BOX# PO BOX 64110 State, Zip Code ST PAUL, MN 55164 Application Number:	Distance and direction from hearest tow	508 S 14 TH S	TREET	
STRES, SLAGORES, BOX# PO BOX 64110 State, Zip Code ST PAUL, MN 55164 Application Number:	2 WATER WELL OWNER: DART	TRANSIT	······································	
STREAD Product STPAUL MN 55164 Application Number:	RR#, St. Address, Box # : PO BO	X 64110	Board	of Agriculture, Division of Water Resources
Despitis) Groundwate Encountered 31.63 t. etc. 1.3 1.2 1.4 1.5	City State ZID Code · ST PAI	UL. MN 55164	Applica	ation Number:
Depth(s) Groundwater Encountered 1 31, 63 n. t. 2 n. t. 3 n. t. 2 n. t	3 LOCATE WELL'S LOCATON WITH	4 DEBTH OF COMPLETED WELL	40 # ELEVATION:	
Fund test data: Well water was		Depth of Completed Well	31 # 2	
Fund test data: Well water was				
Description of the property of	, N			hour numping
Bore Hole Damelete 8.625 in, to 40 ft. and in, to ft. ELL WATER TO BE USEA DS 5 Public water supply 9 Devatering 12 Other (Specify below) 9 Devatering 12 Other (Specify below) 10 Monitoring 11 Injection well 11 Injection well 12 Infection well 13 Event of the water supply 9 Devatering 12 Other (Specify below) MW-3 Was a chemical/bacteriological sample submitted to Department? Yes No X Water Well Disinfected? Yes No X Submitted 12 Infection well 13 Event 14 ABS 7 Fiberglass 12 Infection well 14 ABS 7 Fiberglass 15 Fiberglass 15 Fiberglass 15 Into Dis	↑ 			
2 Impation 4 Industrial 7 Lawn and garden (domestic) 10 Montloring well MW-3 Was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X No X Mys. Mys. Mys. Mys. Mys. Mys. Mys. Mys.	NWNE	Rore Hole Diameter 8 625 In to	40 ft and	in to
2 Impation 4 Industrial 7 Lawn and garden (domestic) 10 Montloring well MW-3 Was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X No X Mys. Mys. Mys. Mys. Mys. Mys. Mys. Mys.		WELL WATER TO BE USED AS: 5 Put	lic water supply 8 Air	conditioning 11 Injection well
2 Impation 4 Industrial 7 Lawn and garden (domestic) 10 Montloring well MW-3 Was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted was a chemical/bacteriological sample submitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X Mys. Mys. mordsylyr sample was bubmitted to Department? Yes No X No X Mys. Mys. Mys. Mys. Mys. Mys. Mys. Mys.	- W	1 Domestic 3 Feed lot 6 Oil	field water supply 9 Dev	vatering 12 Other (Specify below)
Was a chemical/backeriological sample submitted to Department? Yes No X Submitted Submitted Water Well Disinfected? Yes No X Submitted Water Well Water Well Disinfected? Yes No X Submitted Water Well Disinfected Place No X Submitted Water Wate		2 Irrigation 4 Industrial 7 Law	n and garden (domestic) 10 Mo	onitoring well MW-3
Type CP BILANK ČÁSING USED: 5 Wrought Iron 8 Concrete life CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X 2 EVC X 4 ABS 7 Fiberglass Threaded X Threaded X 2 EVC X 4 ABS 7 Fiberglass Threaded X Threaded X 2 EVC X 4 ABS 7 Fiberglass ELL Threaded X Threaded X Threaded X 2 EVC X 4 ABS 7 Fiberglass ELL Threaded X ThreadeX ThreadeX ThreadeX ThreadeX ThreadeX ThreadeX ThreadeX		Was a chemical/bacteriological sample sul	omitted to Department? Yes	No X If yes, mo/day/yr sample was
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X 2 PC X 4 ABS 7 Fiberglass Threaded X Slank casing diameter 2 in. to 20 Pt. in. weight Sch 40 Lbs /ft. Walt thickness or gauge No. Threaded X Slank casing diameter 2 in. to 20 Pt. in. weight Sch 40 Lbs /ft. Walt thickness or gauge No. Threaded X Slank casing diameter 2 in. to 20 Pt. in. weight Sch 40 Lbs /ft. Walt thickness or gauge No. Threaded X Slank casing diameter 2 in. to 20 Pt. in. weight Sch 40 Lbs /ft. Walt thickness or gauge No. Threaded X Slank casing diameter 2 in. to 20 Pt. in. weight Sch 40 Lbs /ft. Walt thickness or gauge No. Threaded X Slank casing diameter 2 in. to 20 Pt. in. to 20 Pt. Value (Tree (Specify) 10 Asbestos-cement 1 Sch 40 Pt. Value (Specify) 10 Asbestos-cement 1 Sch 40 Pt. Value (Specify) 10 Asbestos-cement 1 Sch 40 Pt. Value (Specify) 10 Asbestos-cement 1 None (open hole) 1 Continuous slot 3 Mill slot X Sch 40 Pt. Value (Specify) 10 Asbestos-cement 1 None (open hole) 1 Continuous slot 3 Mill slot X Sch 40 Pt.	V	Submitted	Water Well Di	sinfected? Yes No X
2 PVC X	5 TYPE OF BLANK CASING USED:	•	8 Concrete tile CASIN	NG JOINTS: Glued Clamped
Sank casing diameter 2 in. to 20 Dia Dia In. to Dia Di	,			
Sank casing diameter 2 in. to 20 Dia Dia In. to Dia Di	2 PVC X 4 ABS	7 Fiberglass		Threaded X
Casing height above land surface Flush in , weight Sch 40 Lbs./ft. Wall thickness or gauge No. PYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Strass 4 Galvanized steel 6 Concrete tile 2 Strass 12 None used (open hole) 5 Continuous shot 3 Mill slot X 6 Wire wrapped 9 Drilled holes 1 None (open hole) 6 Screen OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 None (open hole) 1 Continuous shot 3 Mill slot X 7 Torch cut 10 Other (specify) 2 Screen or from 1 None (open hole) 1 None (open hole) 1 None (open hole) 1 None (open hole) 2 Louvred shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 None used (open hole) 1 None (open hole) 1 None (open hole) 2 None used (open hole) 3 None used (open hole) 4 None used (open hole) 4 Saw cut 11 None (open hole) 6 None of the None o	Rlank casing diameter 2	Ft	Ft.	
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC X 10 Asbestos-cement	Casing boight shows land surface	Flush in maintain Se	III. lO Dla	In. τοπ.
1 Steel 3 Staintess steel 6 Concrete tile 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 None (open hole) 10 Continuous stot 3 Mill stot X 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-RPERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 20 40 ft. From ft. to ft. From ft. Tromber ft. From ft				
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From 19 40 ft. From ft. to ft. The ft.	2 Louvered shutter 4	Key punched 7 Torch c	ut 10 Othe	r (specify)
From 19 40 ft. From ft. to ft. The ft.	SCREEN-PERFORATED INTERVALS:	: From 20	40 ft. From	ft. to ft.
SAND PACK INTERVALS: From 19 40 ft. From ft. to ft. 3 Bentonite 3 Bentonite 3 Bentonite 4 O ft. From ft. to ft. From ft. t		From	ft. From	ft. toFt.
GROUT MATERIAL: 1 Neat cement 2 Cement grout X 3 Bentonite X 4 Other Grout Intervals From3 19 ft. to 16 From2 16 to 0 ft. From 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site How many feet? FROM TO PLUGGING INTERVALS 0 1 ASPHALT 1 7 SILTY W SOME CLAY 7 16 SAND W TRACE SILT 16 24 SILT W SOME CLAY 24 40 SILTY SAND 40 TD END OF BOREHOLE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 9/12/00 ASSOCIATED INSTRICTIONS: Please fill in blanks and circle the correct answers. Send three coolesies to Kansas Department of Health and Environment, Buresu of Water, Topeka, NINSTRICTIONS: Please fill in blanks and circle the correct answers. Send three coolesies Kansas Department of Health and Environment, Buresu of Water, Topeka,	SAND PACK INTERVALS:	From 19	40 ft. From	ft. toft.
Grout Intervals From3 19 ft. to 16 From2 16 to 0 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank		From	ft. From	ft. to ft.
Grout Intervals From3 19 ft. to 16 From2 16 to 0 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	6 GROUT MATERIAL: 1 Neat of	cement 2 Cement grout X	3 Bentonite X 4 Other	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 ASPHALT 1 7 SILTY W SOME CLAY 7 16 SAND W TRACE SILT 16 24 SILT W SOME CLAY 24 40 SILTY SAND 40 TD END OF BOREHOLE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 9/12/00 under the business name of Associated Environmenta, Inc. By Signature) A. Duncan for D. Duncan Inc. By Signature) A. Duncan for D. Duncan Inc. By Signature) A. Duncan for D. Duncan Inc. By Signature) A. Bureau of Water, Topeka,	Crout Intervals From 3 19			From the th
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