I COCATION OF WATER WELL:					1, 0 0 1010 10
Distance and direction from nearest town or city street address of well if loggedy within city? PROM SCREEN OR PERFORATION WITH SULF SULF					466NG REPORT
Distance and direction from nearest lown or city street address of well if logated within city? PROPERTY SOUTH	20 F/		'	1 '	1
FROM SCOTT CHE South 8 1 100 WIST	Distance and direction from peacest town or city	street address of well if located w	vithin city?	1 17	S R 39 E/W
WATER WELL OWNER: SD Board of Agriculture, Division of Water Rep. State, SIN, State, SIN, State, SIN, STATIC WATER LEVEL 1/30. ft. ELEVATION: Depth(s) Groundwater Encountered 1 ft. 2 ft. 3. WELLS STATIC WATER LEVEL 1/4 ft. below land surface measured on moidaylyr 2-2-92. Pump test data. 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. Est. Yield Sym. Well water was ft. after hours pumping. Bore Hole Diameter in. to ft. after hours pumping. Bore Hole Diameter in. to ft. after hours pumping. Bore Hole Diameter in. to ft. after hours pumping. Bore Hole Diameter in. to ft. after hours pumping. Bore Hole Diameter in. to ft. after hours pumping. STYPE OF BLANK CASING USED: 5 Public water supply 8 Air conditioning in 11 Injection well 10 Department? Yes. No; if yes, moidaylyr sample we mitted was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we mitted was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a submitted of Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a chemical bacteriological sample submitted to Department? Yes. No; if yes, moidaylyr sample we was a		_	,		
RR#, St. Address, Box # PT 2 SLOCT CHY KS 1787/ Board or Agriculture, Juvision of Water resc. Clay, State, ZIP Code	TROM SCOLL CITY 7	Soura - 8 /4	TION WEST	P 1001	
City, State, ZIP Code	2] WATER WELL OWNER: 50 BON7	RALCE FAMILY TRI	ust % SERRE	Don TEME	inuture Division of Mater Bessu
BECATE WELL'S LOCATION WITH AN "X" IN SECTION BOX. Depth(s) Groundwater Encountered ft. 2 ft. 3	RR#, St. Address, Box # : Pt >	patter for us 1.	7071	Board of Agr	locations of Water Resour
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WELLS STATIC WATER LEVEL.					
WELL'S STATIC WATER LEVEL // ft. below land surface measured on moriday/yr \$-2.272 Pump test data: Well water was ft. after hours pumping Bore Hole Diameter in to gpm: Well water was ft. after hours pumping Bore Hole Diameter in to in to gpm: Well water was ft. after hours pumping Bore Hole Diameter in to gpm: Well water supply 8 Air conditioning 11 Injection well WELL WATER Fto Be USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) Wirrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No gift yes, moriday/yr sample we mitted water supply 8 Air conditioning 11 Injection well 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Water Well Disinfected? Yes No gift yes provided. Threaded Threa	LANGUE IN CECTION DOV				
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to ft., and in. to in.					
Est. Yield gpm: Well water was ft. after hours pumping bore Hole Diameter in to ft., and in to well water supply 8 Air conditioning 11 Injection well 11 None (open hole of the pumpers) 12 Other (Specify below, water supply 9 Dewatering 12 Other (Specify below, water supply 9 Dewatering 12 Other (Specify below, water supply 10 Monitoring well 12 Other (Specify below, water well developed 13 Reference was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was water well Disinfected? Yes No Water Well Disinfected? Yes No Water Well Disinfected? Yes No Welded Clamped As a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was water well Disinfected? Yes No Yes San Yes San		Pump test data: Well water w	vas ft. a	fter	hours pumping g
WELL WATER TEAST USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Dimestic was 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Dimestic was a chemical/bacteriological sample submitted to Department? Yes	Est. Yield	d gpm: Well water w	vas ft. a	fter	hours pumping gp
1 Domestic Was 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below, Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	Bore Hole	e Diameterin. to		and	in. to
SW			Public water supply	8 Air conditioning	11 Injection well
Was a chemical/bacteriological sample submitted to Department? Yes	_	omestic WAS 3 Feedlot 6	Oil field water supply	9 Dewatering	12 Other (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes No Hyes, mor/day/yr sample was mitted Water Well Disinfected? Yes No	SW SE *\frightarris*	igation 4 Industrial 7	Lawn and garden only	10 Monitoring well .	,
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded		-	= -		
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1	† <u> </u>	.	•		
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile	CASING JOIN	rs: Glued Clamped
PVC	_	<u>=</u>			Welded
Blank casing diameter 5 in to ft., Dia in to ft., Dia in to Casing height above land surface. 3 Decou in, weight in, weight lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 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 11 Continuous slot 3 Mill 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 ft., From ft. to ft., From ft., Fr			• • •	•	
Casing height above land surface. 3 Debw in, weight lbs:/ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		3 · ·			
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		•		•	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					~ ·
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill 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 ft			· · · -		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From		•			, , , , ,
1 Continuous slot 3 Mill 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					` . ,
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. ft. to ft., From ft., F			• •		11 None (open noie)
SCREEN-PERFORATED INTERVALS: From			• •		
From. ft. to ft., From ft., From ft. to ft., From ft. to ft., From f	• •			` ' '	
GRAVEL PACK INTERVALS: From					
From ft. to ft., From ft. to GROUT MATERIAL: I Neat cement Grout Intervals: From. 6. ft. to 7. ft., From ft., From ft. to 7. ft., From			, -		
GROUT MATERIAL: 1 Neat cement Cement grout 3 Bentonite 4 Other Grout Intervals: From. 6 ft. to 5 ft. From. 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC LOG Recement grout 3 Bentonite 4 Other 1 Other 1 Divestock pens 14 Abandoned water well 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS	GRAVEL PACK INTERVALS: From.			n	
Grout Intervals: From	_				
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 How many feet? FROM TO PLUGGING INTERVALS		Y a	ft., Froi	<u>.</u>	ft. to
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 4 Feedyard 13 Insecticide storage Direction from well? NOUTH LIST FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	6 GROUT MATERIAL: 1 Neat cement	Cement grout	ft., From 3 Bentonite 4	n Other	ft. to
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 4 Feedyard 13 Insecticide storage Direction from well? NORTH ENST How many feet? 6VEN 4 MI/ES FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout	ft., Froi 3 Bentonite 4 ft. to	other	ft. to ft. to
3 Watertight sewer lines 6 Seepage pit Direction from well? NORTH EAST FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout From	ft., Froi 3 Bentonite 4 ft. to	n Other ft., From tock pens	ft. to ft. to
Direction from well? NORTH EAST FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From ation: 7 Pit privy	ft., Froi 3 Bentonite 4 ft. to 10 Lives 11 Fuel	Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From ation: 7 Pit privy 8 Sewage lagoon	ft., Froi 3 Bentonite 4 ft. to 10 Lives 11 Fuel 1 12 Fertili	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well
	GROUT MATERIAL: 1 Neat cement Grout Intervals: Fromft. to What is the nearest source of possible contamina 1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit	Cement grout ft., From ation: 7 Pit privy 8 Sewage lagoon	ft., Froi 3 Bentonite 4 ft. to	Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
130 119 SANG & CORNEL 2.18 CLFT 114 63 Cement Grant 15.14 CLFT	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From ation: 7 Pit privy 8 Sewage lagoon Feedyard	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
1/4 D3 CEMENT GRAT B.14 CLF7	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
CONTRACTORIO OR LANDONALEDIO OERTEGATIONI, TIL CONTRACTORIO DE	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and	GROUT MATERIAL: Grout Intervals: From	Cement grout ft., From ation: 7 Pit privy 8 Sewage lagoon Feedyard LOGIC LOG LOGIC LOGIC LOGIC LOGIC LOG LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGI	ft., Froi 3 Bentonite 4	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 4 M/ES GGING INTERVALS
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From ation: 7 Pit privy 8 Sewage lagoon Feedyard LOGIC LOG LOGIC LOGIC LOGIC LOGI	ft., Froi 3 Bentonite 4	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 4 M/e_s GGING INTERVALS
	GROUT MATERIAL: 1 Neat cement Grout Intervals: From	Cement grout ft., From ation: 7 Pit privy 8 Sewage lagoon 9 Feedyard LOGIC LOG LOGIC LOGIC LOG LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOG LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC	ft., Froi 3 Bentonite 4 ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 4 M/e_s GGING INTERVALS
under the business name of HCNK/-c DRI///WC & SUPDI, co by (signature) Lon / aufflow (INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send up three copies to Kansas Department	GROUT MATERIAL: Grout Intervals: From. Intervals: From. Intervals: From. Intervals: Intervals: From. Intervals: Int	IFICATION: This water well was	ft., Froi 3 Bentonite 4ft. to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 4 M/e_s GGING INTERVALS