Sounty RENO PT SW SW NE Ne 20 T 23 S R Delatance and direction from nearest lown or city street address of well if located within city? Airport Road & G Street 1½ West ½ South	culture, Division of Water Resourcember: ft. 3 ft. 4
Stance and direction from nearest town or city street address of well if located within city? Airport Road & G Street 1½ West ½ South	culture, Division of Water Resourcember: ft. 3 ft. 5
Airport Road & G Street	umber: ft. 3 ft. b/day/yr 3-25-88 lours pumping gp. lours pumping gp. in. to 11 Injection well 12 Other (Specify below) ; If yes, mo/day/yr sample was sayes X No S: Glued . X. Clamped Welded in. to gauge No. loss-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to ft. to ft. to
WATER WELL OWNER: Carey Salt #, St. Address, Box # : P. O. Box 1728 Board of Agriculture, Division Water Well District May State, 21P Code Hutchinson KS 67504 - 1728 WELL # 1 Application Number: Application Number: Application Number: May State, 21P Code Hutchinson KS 67504 - 1728 WELL # 1 Application Number: Application Number: Application Number: May Mell State Mell	umber: ft. 3 ft. b/day/yr 3-25-88 lours pumping gp. lours pumping gp. in. to 11 Injection well 12 Other (Specify below) ; If yes, mo/day/yr sample was sayes X No S: Glued . X. Clamped Welded in. to gauge No. loss-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to ft. to ft. to
	umber: ft. 3 ft. b/day/yr 3-25-88 lours pumping gp. lours pumping gp. in. to 11 Injection well 12 Other (Specify below) ; If yes, mo/day/yr sample was sayes X No S: Glued . X. Clamped Welded in. to gauge No. loss-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to ft. to ft. to
A State, ZIP Code	umber: ft. 3 ft. b/day/yr 3-25-88 lours pumping gp. lours pumping gp. in. to 11 Injection well 12 Other (Specify below) ; If yes, mo/day/yr sample was sayes X No S: Glued . X. Clamped Welded in. to gauge No. loss-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to ft. to ft. to
Depth(s) Groundwater Encountered 1	ft. 3 ft. 3 ft. 5 ft. 5.
Depth(s) Groundwater Encountered 1	ft. 3 ft. 3 ft. 5 ft. 5.
Depth(s) Groundwater Encountered 1. 1.0. ft. 2 ft. 3. WELL'S STATIC WATER LEVEL 8. ft. below land surface measured on mo'day/yr 32 Pump test data: Well water was N./A ft. after hours pumping Est. Yield gpm: Well water was N./A ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter 8. in. to 5.2 ft. and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (s 2 Irrigation 4 Industrial 7 Lawn and garden only MXXDbervation well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo'day mitted	c. ft. 3
WELL'S STATIC WATER LEVEL 8	b/day/yr 3-25-88
Pump test data: Well water was N./A. ft. after hours pumping. Bore Hole Diameter 8 in. to 52 ft., and in. to \$11 lipection 11 lipection 21 limited 22 lirigation 3. Feedlot 6. Oil field water supply 9. Dewatering 12. Other (Specify Levis Mass a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X, If yes, mo/day was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day was a chemical/bacteriologica	lours pumping gp lours pumping gp in. to 11 Injection well If yes, mo/day/yr sample was s Yes X No S: Glued . X Clamped Welded Threaded in. to gauge No. los-cement (specify) used (open hole) 11 None (open hole) ft. to
Est. Yield gpm: Well water was ft. after hours pumping. Well WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) Well WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. TYPE OF SCREEN OR PERFORATION MATERIAL: XXXXVC 10 Lib. M. Welded X. Threaded X. Threaded XXXXVC 10 Lib. M. Welded X. Threaded XXXXVC 10 Lib. M. Well water was 10 Lib. M. Well blank 10 Lib. M. Well blank 10 Lib. M. Well blank 10 Lib. M. Well bl	iours pumping gp in. to 11 Injection well 12 Other (Specify below) If yes, mo/day/yr sample was s Yes X No S: Glued . X Clamped Welded Threaded in. to gauge No. os-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to ft. to ft. to
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S 2 Irrigation 4 Industrial 7 Lawn and garden only 1000 September 1 Domestic 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S 2 Irrigation 4 Industrial 7 Lawn and garden only 1000 September 1 Down Mas a chemical/bacteriological sample submitted to Department? Yes	in. to 11 Injection well 12 Other (Specify below) It yes, mo/day/yr sample was sown in to gauge No. In t
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (\$2 Irrigation 4 Industrial 7 Lawn and garden only \$\frac{\text{WELV}}{\text{QD}}\text{beervation well}\$ Was a chemical/bacteriological sample submitted to Department? Yes No \text{X} \text{if yes, mo/day} mitted \text{Water Well Disinfected? Yes } \text{X}\$ TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued \text{X} \text{X}\text{EVC} 4 ABS 7 Fiberglass \text{Theaded} \	11 Injection well 12 Other (Specify below) ; If yes, mo/day/yr sample was s Yes X No S: Glued . X Clamped Welded
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection 2 In Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S 2 Irrigation 4 Industrial 7 Lawn and garden only 1000 pervation well was a chemical/bacteriological sample submitted to Department? Yes	12 Other (Specify below) ; If yes, mo/day/yr sample was s Yes X No S: Glued X. Clamped Welded Threaded in. to gauge No. cos-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to
2 Irrigation 4 Industrial 7 Lawn and garden only MXXDservation well Mxx a chemical/bacteriological sample submitted to Department? Yes No X if yes, mo/day mitted Mxx a chemical/bacteriological sample submitted to Department? Yes No X if yes, mo/day MxxDepartment? Yes No X if yes, mo/day XxDepartment? Yes No X No X X Yes X X X Yes X X X Yes X X X Yes X X X X X X X X X	Yes X No S: Glued . X Clamped
2 Irrigation 4 Industrial 7 Lawn and garden only XXXXpservation well Was a chemical/bacteriological sample submitted to Department? Yes	.; If yes, mo/day/yr sample was s Yes X No S: Glued . X Clamped Welded
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	Yes X No S: Glued . X Clamped
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tille CASING JOINTS: Glued	S: Glued . X Clamped
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tille CASING JOINTS: Glued \ \times \ \ \times \ \ \times \ \ \times \ \ \times \ \ \times \ \ \times \	S: Glued . X Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	Welded
ABS 7 Fiberglass Threaded	Threaded
Incomplete	in. to
Sing height above land surface	gauge No. os-cement (specify) 11 None (open hole) ft. to ft. to ft. to ft. to
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	os-cement (specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	(specify) used (open hole) 11 None (open hole) ft. to ft. to ft. to ft. to ft. to
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped XXXXSaw cut 11 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 42. ft. to 52. ft., From ft. to GRAVEL PACK INTERVALS: From 20. ft. to 52. ft., From ft. to GROUT MATERIAL: XXXXXIII cement 2 Cement grout 3 Bentonite 4 Other But Intervals: From 0. ft., From ft. to But Intervals: From 0. ft. to ft. to But Intervals: From 0. ft. to	used (open hole) 11 None (open hole) ft. to
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped XXXXSaw cut 11 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 42	used (open hole) 11 None (open hole) ft. to
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From	ft. to
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From	ft. to
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From	ft. to
REEN-PERFORATED INTERVALS: From	ft. to
From ft. to ft., From ft. to ft., From ft. to From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to
GRAVEL PACK INTERVALS: From	ft. to
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: XXMat cement 2 Cement grout 3 Bentonite 4 Other	ft. to
GROUT MATERIAL: XXXXX cement 2 Cement grout 3 Bentonite 4 Other	ft. to
out Intervals: FromQft. toft., From	
tat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/G 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NONE	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/G 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storageNONE	ft. to
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storageNONE	14 Abandoned water well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storageNONE	15 Oil well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storageNONE	16 Other (specify below)
	·····NONE ······
	NONE
SOM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	THOLOGIC LOG
	TIOLOGIO LOG
0 3 1 TS	
3 13 \(\$\textit{\$\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\ext{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\ext{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\exititt{\$\text{\$\text{\$\exitt{\$\exittit{\$\text{\$\exititt{\$\exitt{\$\text{\$\text{\$\text{\$\text{	
.3 52 \$\phi 8 MED SAND	
2 / /9 SHALE	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This was well as a 142	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was *** *** *** *** *** *** *** *** *** *	Iged under my jurisdiction and v
pleted on (mo/day/year) 3 – 2 5 – 8.8	of my knowledge and belief. Kans
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was propostructed, (2) reconstructed, or (3) plugged under my judged on (mo/day/year)3-25-88	of my knowledge and belief. Kans