

1121 W. Cloud, Salina

Board of Agriculture, Division of Water Resources
Application Number:

T **N**



Pump test data: Well water was NA ft. after hours pumping gpm

Bore Hole Diameter . . . 8 in. to 42 ft. and . . . in. to . . . ft.

WELL WATER TO BE USED AS: 5. Public water supply 8. Air conditioning 11. Injection well

1. Domestic	3. Feedlot	5. Public water supply	7. Air conditioning	11. Injection well
2. Industrial	4. Other (Specify below)	6. Oil field water supply	8. Dewatering	12. Other (Specify below)

1 Domestic 3 Feedlot 5 Oil field water supply 9 Dewatering 12 Other (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well

Was a chemical/bacteriological sample submitted to Department of Health? Yes ☐ No ☒ If yes, no./day/yr sample was _____

Was a chemical/bacteriological sample submitted to Department? Yes.....No ☒ ..; If yes, mo/day/yr sample was submitted

Water Well Disinfected? Yes _____ No ☒

5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped

1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	Welded
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2 PVC 4 ABS 7 Fiberglass

2	4	7	Threaded
2	4	7	Threaded
in. to	in. to	in. to	in. to	in. to

Blank casing diameter 4 in. to 27 ft., Dia in. to ft., Dia in. to ft.
Casing hole diameter 6 in. to 30 ft., Dia in. to ft., Dia in. to ft.

Casing height above land surface 0 in., weight lbs./ft. Wall thickness or gauge No. Sch. 40

TYPE OF SCREEN OR PERFORATION MATERIAL

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:

1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes

2. Lowered shutter

SCREEN PERFORATED INTERVALS: From 27 ft to 42 ft From 42 ft to 57 ft From 57 ft to 72 ft From 72 ft to 87 ft From 87 ft to 102 ft From 102 ft to 117 ft From 117 ft to 132 ft From 132 ft to 147 ft From 147 ft to 162 ft From 162 ft to 177 ft From 177 ft to 192 ft From 192 ft to 207 ft From 207 ft to 222 ft From 222 ft to 237 ft From 237 ft to 252 ft From 252 ft to 267 ft From 267 ft to 282 ft From 282 ft to 297 ft From 297 ft to 312 ft From 312 ft to 327 ft From 327 ft to 342 ft From 342 ft to 357 ft From 357 ft to 372 ft From 372 ft to 387 ft From 387 ft to 402 ft From 402 ft to 417 ft From 417 ft to 432 ft From 432 ft to 447 ft From 447 ft to 462 ft From 462 ft to 477 ft From 477 ft to 492 ft From 492 ft to 507 ft From 507 ft to 522 ft From 522 ft to 537 ft From 537 ft to 552 ft From 552 ft to 567 ft From 567 ft to 582 ft From 582 ft to 597 ft From 597 ft to 612 ft From 612 ft to 627 ft From 627 ft to 642 ft From 642 ft to 657 ft From 657 ft to 672 ft From 672 ft to 687 ft From 687 ft 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to 1977 ft From 1977 ft to 1992 ft From 1992 ft to 2007 ft From 2007 ft to 2022 ft From 2022 ft to 2037 ft From 2037 ft to 2052 ft From 2052 ft to 2067 ft From 2067 ft to 2082 ft From 2082 ft to 2097 ft From 2097 ft to 2112 ft From 2112 ft to 2127 ft From 2127 ft to 2142 ft From 2142 ft to 2157 ft From 2157 ft to 2172 ft From 2172 ft to 2187 ft From 2187 ft to 2202 ft From 2202 ft to 2217 ft From 2217 ft to 2232 ft From 2232 ft to 2247 ft From 2247 ft to 2262 ft From 2262 ft to 2277 ft From 2277 ft to 2292 ft From 2292 ft to 2307 ft From 2307 ft to 2322 ft From 2322 ft to 2337 ft From 2337 ft to 2352 ft From 2352 ft to 2367 ft From 2367 ft to 2382 ft From 2382 ft to 2397 ft From 2397 ft to 2412 ft From 2412 ft to 2427 ft From 2427 ft to 2442 ft From 2442 ft to 2457 ft From 2457 ft to 2472 ft From 2472 ft to 2487 ft From 2487 ft to 2502 ft From 2502 ft to 2517 ft From 2517 ft to 2532 ft From 2532 ft to 2547 ft From 2547 ft to 2562 ft From 2562 ft to 2577 ft From 2577 ft to 2592 ft From 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4467 ft to 4482 ft From 4482 ft to 4497 ft From 4497 ft to 4512 ft From 4512 ft to 4527 ft From 4527 ft to 4542 ft From 4542 ft to 45

From 42 ft. to 42 ft. From ft. to ft.
From ft. to ft. From ft. to ft.

GRAVEL PACK INTERVALS: From 25 ft to 42 ft From ft to ft

From	ft	to	ft	From	ft	to	ft
1	0	10	10	1	0	10	10
2	10	20	20	2	10	20	20
3	20	30	30	3	20	30	30
4	30	40	40	4	30	40	40
5	40	50	50	5	40	50	50
6	50	60	60	6	50	60	60
7	60	70	70	7	60	70	70
8	70	80	80	8	70	80	80
9	80	90	90	9	80	90	90
10	90	100	100	10	90	100	100

6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete

Grout Intervals: From 0 ft. to 1 ft. From 1 ft. to 2 ft. From 2 ft. to 3 ft.

What is the nearest source of possible contamination:

1. Sptic tank	4. Lateral lines	7. Pit privy	10. Driveway/pave	13. Standalone water well
2. Septic system	5. Lateral lines	8. Pit privy	11. Fuel storage	14. Standalone water well
3. Septic tank	6. Lateral lines	9. Pit privy	12. Fuel storage	15. Oil well/Gas well

1. Septic tank	4. Lateral lines	7. Pit privy	11. Fuel storage	15. On well, cas well
2. Sewer lines	5. Cess pool	8. Sewage lagoon	12. Fertilizer storage	16. Other (specify below)

2 Sewer lines	5 Cess pool	8 Sewage lagoon	12 Fertilizer storage	16 Other (specify below)
3 Watertight sewer lines	6 Slopheap pit	9 Feedyard	13 Insecticide storage	

3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage

section from well?

How many feet?

Direction from well?

How many feet?

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	1	Not logged,			
1	5	Clay w/silt, hard, dry, low plasticity, Dk Olive			
5	10	Clay w/silt, v. stiff, low plasticity, damp, Dark			
10	15	Clay, some silt, stiff, tr. plasticity, damp, Dark			
15	17	Clay, some silt, stiff, tr. plasticity, damp, Dark			
17	20	Clay, some to tr. silt, med. plasticity, damp, Da			
20	25	Clay, some silt, med. plasticity, damp, Dark Ol			
25	30	Clay, tr. silt, soft, med. plas., Dark Olive Brow			
30	35	Sand (f-m) w/silt, moist to wet, Dark Olive Bro			
35	42	Sand (m-vc), wet, loose, Yellowish Brown			
					MW2 , Flushmount
					Project Name: Trileaf - Kwik Shop, West Cloud, Salina
					GeoCore # 1319 , #

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8/15/2006 and this record is true to the best of my knowledge and belief.
Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/yr) 9/15/06
under the business name of GeoCore, Inc. by (signature) Dale Hest