

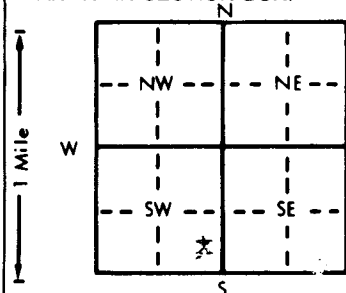
1 LOCATION OF WATER WELL:		Fraction	Section Number		Township Number		Range Number	
County	Range	SE ¼ SE ¼ SW ¼	16	T 26 S	R 4 E/W			

Distance and direction from nearest town or city street address of well if located within city?

7 West. 1 So. 3/4 Miles From ANDALE, Kans.

2	WATER WELL OWNER: Nancy Schmidt	
	RR#, St. Address, Box # : 12917 E. Silver Lake RD.	Board of Agriculture, Division of Water Resources
	City, State, ZIP Code : Mt Hope, Kansas Kans 67108	Application Number:

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: 4 DEPTH OF COMPLETED WELL... 95' ft. ELEVATION:
 5 10' 20' 30' 40' 50' 60' 70' 80' 90' 100' 110' 120' 130' 140' 150' 160' 170' 180' 190' 200' 210' 220' 230' 240' 250' 260' 270' 280' 290' 300' 310' 320' 330' 340' 350' 360' 370' 380' 390' 400' 410' 420' 430' 440' 450' 460' 470' 480' 490' 500' 510' 520' 530' 540' 550' 560' 570' 580' 590' 600' 610' 620' 630' 640' 650' 660' 670' 680' 690' 700' 710' 720' 730' 740' 750' 760' 770' 780' 790' 800' 810' 820' 830' 840' 850' 860' 870' 880' 890' 900' 910' 920' 930' 940' 950' 960' 970' 980' 990' 1000' 1010' 1020' 1030' 1040' 1050' 1060' 1070' 1080' 1090' 1100' 1110' 1120' 1130' 1140' 1150' 1160' 1170' 1180' 1190' 1200' 1210' 1220' 1230' 1240' 1250' 1260' 1270' 1280' 1290' 1300' 1310' 1320' 1330' 1340' 1350' 1360' 1370' 1380' 1390' 1400' 1410' 1420' 1430' 1440' 1450' 1460' 1470' 1480' 1490' 1500' 1510' 1520' 1530' 1540' 1550' 1560' 1570' 1580' 1590' 1600' 1610' 1620' 1630' 1640' 1650' 1660' 1670' 1680' 1690' 1700' 1710' 1720' 1730' 1740' 1750' 1760' 1770' 1780' 1790' 1800' 1810' 1820' 1830' 1840' 1850' 1860' 1870' 1880' 1890' 1900' 1910' 1920' 1930' 1940' 1950' 1960' 1970' 1980' 1990' 2000' 2010' 2020' 2030' 2040' 2050' 2060' 2070' 2080' 2090' 2100' 2110' 2120' 2130' 2140' 2150' 2160' 2170' 2180' 2190' 2200' 2210' 2220' 2230' 2240' 2250' 2260' 2270' 2280' 2290' 2300' 2310' 2320' 2330' 2340' 2350' 2360' 2370' 2380' 2390' 2400' 2410' 2420' 2430' 2440' 2450' 2460' 2470' 2480' 2490' 2500' 2510' 2520' 2530' 2540' 2550' 2560' 2570' 2580' 2590' 2600' 2610' 2620' 2630' 2640' 2650' 2660' 2670' 2680' 2690' 2700' 2710' 2720' 2730' 2740' 2750' 2760' 2770' 2780' 2790' 2800' 2810' 2820' 2830' 2840' 2850' 2860' 2870' 2880' 2890' 2900' 2910' 2920' 2930' 2940' 2950' 2960' 2970' 2980' 2990' 3000' 3010' 3020' 3030' 3040' 3050' 3060' 3070' 3080' 3090' 3100' 3110' 3120' 3130' 3140' 3150' 3160' 3170' 3180' 3190' 3200' 3210' 3220' 3230' 3240' 3250' 3260' 3270' 3280' 3290' 3300' 3310' 3320' 3330' 3340' 3350' 3360' 3370' 3380' 3390' 3400' 3410' 3420' 3430' 3440' 3450' 3460' 3470' 3480' 3490' 3500' 3510' 3520' 3530' 3540' 3550' 3560' 3570' 3580' 3590' 3600' 3610' 3620' 3630' 3640' 3650' 3660' 3670' 3680' 3690' 3700' 3710' 3720' 3730' 3740' 3750' 3760' 3770' 3780' 3790' 3800' 3810' 3820' 3830' 3840' 3850' 3860' 3870' 3880' 3890' 3900' 3910' 3920' 3930' 3940' 3950' 3960' 3970' 3980' 3990' 4000' 4010' 4020' 4030' 4040' 4050' 4060' 4070' 4080' 4090' 4100' 4110' 4120' 4130' 4140' 4150' 4160' 4170' 4180' 4190' 4200' 4210' 4220' 4230' 4240' 4250' 4260' 4270' 4280' 4290' 4300' 4310' 4320' 4330' 4340' 4350' 4360' 4370' 4380' 4390' 4400' 4410' 4420' 4430' 4440' 4450' 4460' 4470' 4480' 4490' 4500' 4510' 4520' 4530' 4540' 4550' 4560' 4570' 4580' 4590' 4600' 4610' 4620' 4630' 4640' 4650' 4660' 4670' 4680' 4690' 4700' 4710' 4720' 4730' 4740' 4750' 4760' 4770' 4780' 4790' 4800' 4810' 4820' 4830' 4840' 4850' 4860' 4870' 4880' 4890' 4900' 4910' 4920' 4930' 4940' 4950' 4960' 4970' 4980' 4990' 5000' 5010' 5020' 5030' 5040' 5050' 5060' 5070' 5080' 5090' 5100' 5110' 5120' 5130' 5140' 5150' 5160' 5170' 5180' 5190' 5200' 5210' 5220' 5230' 5240' 5250' 5260' 5270' 5280' 5290' 5300' 5310' 5320' 5330' 5340' 5350' 5360' 5370' 5380' 5390' 5400' 5410' 5420' 5430' 5440' 5450' 5460' 5470' 5480' 5490' 5500' 5510' 5520' 5530' 5540' 5550' 5560' 5570' 5580' 5590' 5600' 5610' 5620' 5630' 5640' 5650' 5660' 5670' 5680' 5690' 5700' 5710' 5720' 5730' 5740' 5750' 5760' 5770' 5780' 5790' 5800' 5810' 5820' 5830' 5840' 5850' 5860' 5870' 5880' 5890' 5900' 5910' 5920' 5930' 5940' 5950' 5960' 5970' 5980' 5990' 6000' 6010' 6020' 6030' 6040' 6050' 6060' 6070' 6080' 6090' 6100' 6110' 6120' 6130' 6140' 6150' 6160' 6170' 6180' 6190' 6200' 6210' 6220' 6230' 6240' 6250' 6260' 6270' 6280' 6290' 6300' 6310' 6320' 6330' 6340' 6350' 6360' 6370' 6380' 6390' 6400' 6410' 6420' 6430' 6440' 6450' 6460' 6470' 6480' 6490' 6500' 6510' 6520' 6530' 6540' 6550' 6560' 6570' 6580' 6590' 6600' 6610' 6620' 6630' 6640' 6650' 6660' 6670' 6680' 6690' 6700' 6710' 6720' 6730' 6740' 6750' 6760' 6770' 6780' 6790' 6800' 6810' 6820' 6830' 6840' 6850' 6860' 6870' 6880' 6890' 6900' 6910' 6920' 6930'



4 DEPTH OF COMPLETED WELL 95' ft. ELEVATION: _____
 Depth(s) Groundwater Encountered 1. 40' ft. 2. _____ ft. 3. _____ ft.
 WELL'S STATIC WATER LEVEL 38' ft. below land surface measured on mo/day/yr Dec. 10th 1998

Pump test data: Well water was ft. after hours pumping gpm
 Est. Yield .25 gpm: Well water was NA ft. after hours pumping gpm
 Bore Hole Diameter .8 1/2" in. to 95' ft., and in. to ft.

WELL WATER TO BE USED AS:

1 Domestic XXXX	3 Feedlot	5 Public water supply	8 Air conditioning	11 Injection well
2 Irrigation	4 Industrial	6 Oil field water supply	9 Dewatering	12 Other (Specify below)
		7 Lawn and garden only	10 Monitoring well	

Was a chemical/bacteriological sample submitted to Department? Yes.....No ~~XX~~.....; If yes, mo/day/yr sample was submitted
Water Well Disinfected? Yes ~~XX~~ No

5	TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concrete tile	CASING JOINTS: Glued . . . Σ . Clamped . . . Welded . . . Threaded . . .
	1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	
	2 PVC	4 ABS	7 Fiberglass		

Blank casing diameter . . 5" in. to . 81' ft., Dia in. to ft., Dia in. to ft.
Casing height above land surface . . 14" in. weight . . 2.355 lbs./ft. Wall thickness or gauge No. . 2.14

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)
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 95 ft. to 81' ft.,	From ft. to ft.
	From ft. to ft.,	From ft. to ft.
GRAVEL PACK INTERVALS:	From 95' ft. to 31' ft.,	From ft. to ft.
	From ft. to ft.	From ft. to ft.

6	GROUT MATERIAL:		1 Neat cement	2 Cement grout	XX 3 Bentonite	4 Other
	Grout Intervals:	From 31'	ft to 4'	ft	From	ft to

What is the nearest source of possible contamination:			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	

Direction from well? S 60° E How many feet? 600'

[illegible]

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) Dec 10th 1998 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 112 ~~555~~ This Water Well Record was completed on (mo/day/yr) Dec. 29 1998 under the business name of Wells Drilling Co. by (signature) Dal Wells