LOCATION OF WATER WELL NE ', NE	WATE	R WEI	LL RECORD	Form WV	VC-5	Division of Water	er Resources App. N	lo. L	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here Latitude: (in decimal degrees)	1 LOCATION OF WATER WELL:			1/4 1/4					
from nearest town or intersection: If at owner's address, check here									
Longitude:									
WATER WELL OWNER: JOHN PIEDEL RR4, Street Address, Box #: 1542 160TH AVE Cillection Method: Cillection Met	2 F/	2 FAST AND 2 NORTH OF ST. PETER					Longitude: (in decimal degrees)		
2 WATER WELL OWNER: JOHN RIEDEL RRR, Street Address, Box 8: 1542 160TH AVE City, State, ZIP Code MORLAND KS 67650 3 LOCATE WELL WILL AN X*IN SKCTION BOX: JOHN STATE COMMERCE AND STATE COMMERCE			D Z NOK III OF GILL Z		Elevation:				
RRM, Street Address, Box #: 1542 180TH AVE City, State, ZIP Code GISPs unit (Make/Mode)	2 11/4	TED W	ELL OWNED.						
City, State, ZIP Code MORLAND KS 67650									
SCOUNT WELL WITH AN "X" IN SECTION BOX: Set PUP SET Section Box: Section	City City City City								
SECTION BOX: N	City	, State, Z	MORLA	ND KS 67650					
WITH AN "X" IN SECTION BOX: by the properties of									
Pump test data: Well water was fl. after hours pumping ggm well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well mile was submitted In. to fl. well was remained bore and industrial pomestic-laws was garden who moritoring well was a chemical/bacteriological sample submitted to Department? yes No. fl. yes, modday/yr sample was submitted yes yes No. fl. yes		WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 115 ft.							
Pump test data: Well water was fl. after hours pumping ggm well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well mile was submitted In. to fl. well was remained bore and industrial pomestic-laws was garden who moritoring well was a chemical/bacteriological sample submitted to Department? yes No. fl. yes, modday/yr sample was submitted yes yes No. fl. yes	SECT	TION BO	Depth(s) Groundwater Encountered (1).80						
Pump test data: Well water was fl. after hours pumping ggm well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well water was fl. after hours pumping ggm bore Hole Diameter 19 in. to .115 fl. and in. to fl. well mile was submitted In. to fl. well was remained bore and industrial pomestic-laws was garden who moritoring well was a chemical/bacteriological sample submitted to Department? yes No. fl. yes, modday/yr sample was submitted yes yes No. fl. yes	-	N	WELL'S STATIC WATER LEVEL80ft. below land surface measured on mo/day/yr09-15-0.9						
Bore Holo Diameter 19 in. to 115 ft., and in. to ft ft		Pump test data: Well water wasft. after hours pumping gpm							
Bore Hole Diameter 19	NV	v N	EST. YIELD. 25	igpm. Well water	was	ft. after	hours pun	nping gpm	
Sw. SE Domestic Feedlot Diffield water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-leawn & garden Monitoring well Sweet Monitoring well Monitoring well Sweet Monitor	W E Bore Hole Diameter 19in. toft., andin. toft.								
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bhacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Yes No If yes, mo/day/yr sample was submitted. Yes No Street Monitoring well Water well disinfected? Yes No No If yes, mo/day/yr sample was submitted. Yes No No Street No No If yes, mo/day/yr sample was submitted. Yes No No No No No No No N									
S Hyes, mo/day/yr sample was submitted to Department? Yes No No No No No No No N									
STYPE OF CASING USED: Steel PVC Other	☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well								
Mater well disinfected? Yes No									
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5. in. to 11.5 ft., Diameter in. to in., Diameter									
CASING JOINTS:	water wen distincted: Tes ign no								
Casing diameter 5. in to 1.15. ft, Diameter in, to ft, Diameter in, Weight 1.60 lbs./ft, Wall thickness or gauge No									
Casing height above land surface. 18 in, Weight .150 lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) Other (Specify)									
SCREEN OR PERFORATION MATERIAL: Steel Stainless Stai	Casing diameter .5 in. to .115 ft., Diameter in. to ft., Diameter in. to ft.								
Steel Stainless Steel PVC Other (Specify)									
Brass Galvanized Steel None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:								
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	☐ Steel ☐ Stainless Steel ☑ PVC ☐ Other (Specify)								
Continuous slot									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
SCREEN-PERFORATED INTERVALS: From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From								
From	From								
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 20 ft. to .0 ft., From ft., From ft. to .0 ft., From ft., From ft., From ft. to .0 ft., From ft., From ft., From ft., From									
Grout Intervals: From 20	From								
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout								
Septic tank Sewer lines Sewage lagoon Fuel storage Abandoned water well Sewage lagoon Distance from well Distance from well Sewage lagoon Sewage lagoon Sewage lagoon Sewage lagoon Sitance from well Distance from well Distance from well Distance from well Sewage lagoon Sitance from well Distance from well Sitance from well Sitance from well Sitance from well Sewage lagoon Sewage Sewage Sewage Sewage lagoon Sewage Sewage Sewage lagoon Sewage Sewage Sewage lagoon Sewage Sewage Sewage lagoon Sewage Sewage lagoon Sewage Sewage lagoon Sewage Sewage Sewage lagoon Sewage Swage Sewage lagoon Sewage Swage Sewage lagoon Sewage Swage									
Sewer lines Cesspool Fuel storage Abandoned water well Pertilizer storage Oil well/gas well Direction from well Distance from well Distanc	· _ ·								
Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well									
Direction from well Distance from well LITHO. LOG (cont.) or PLUGGING INTERVALS Distance from well Distance from tell Dis									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 20 SURFACE CLAY 20 50 SOFT GRAY CLAY 50 75 FINE SAND 75 90 MED SAND 90 100 GRAY CLAY 110 115 LARGE SAND 110 110 MED SAND 110									
0 20 SURFACE CLAY 20 50 SOFT GRAY CLAY 50 75 FINE SAND 75 90 MED SAND 90 100 GRAY CLAY 100 110 MED SAND 110 115 LARGE SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .09-15-09									
50 75 FINE SAND 75 90 MED SAND 90 100 GRAY CLAY 100 110 MED SAND 110 115 LARGE SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .99-15-09							CO (COILE) OF THE	JOHN HILLIAM	
75 90 MED SAND 90 100 GRAY CLAY 100 110 MED SAND 110 115 LARGE SAND 1									
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110 115 LARGE SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .09-15-09									
This Water Well Record was completed on (mo/day/year) .09-15-09									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .09-15-09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No444 This Water Well Record was completed on (mo/day/ear) .09-15-09 under the business name of .ANDY ANDERSON DRILLING by (signature)					-				
under my jurisdiction and was completed on (mo/day/year) .09-15-09									
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .	under th	e busines	ss name ofANDY.ANDE	RSON DRILLING		. by (signature)	way i	adlinin sa	
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