v

49	WATE	R WEI	LL RECORD	Form W	WC-5	Di	vision of Wate	r Resources App. No	0			
StreetRural Address of Well Location, if unknown, distance & direction from nearest town or intersection: if at owers address, check here Lattitude:	1 LOC	CATION	OF WATER WELL:	Fraction		Section	on Number					
from nearest town or intersection: If at owner's address, check here Latitude:				1/4 SE 1/4 SE 1/4 SE 1/4			34	T 17 S	R 30 □E ☑ W			
from nearest town or intersection: If at owner's address, check here Latitude:							Global Positioning System (GPS) information:					
WATER WELL OWNER: Fred Penka	from	nearest t	town or intersection: If at o	wner's address, check								
WATER WELL OWNER: Fred Panka	Chevenne Rd & Rd 200 5900' South 125' West					Long	Longitude: (in decimal degrees)					
2 WATER WELL OWNER: Fred Penka RR, Street Address, Box is 4009 N. Sycaranore City, State, ZIP Code	Cheyenne na. & na. 200 3900 Sodin, 125 West											
RRR, Street Address, Box #: 4009 N. Sveamore City, State, ZIP Code						- Datum	Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27					
City, State, ZIP Code Healw, KS 67850	1 Tour onnu					Collec	Collection Method:					
SECTION BOX: SETION BOX:				Svcamore								
SECTION BOX: N	City	, State, Z	^{XIP Code} : Healv. K	S 67850		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
WITH AN "X" IN SECTION BOX Depth (s) Groundwater Encountered (1) ft. (3) ft. (Est. Accuracy:											
SECTION BOX: Depth(s) Groundwater Encountered (1). ft. (2). ft. (3). ft.	5 LUCALE WELL WITH AN (V) IN 4 DEDTH OF COMPLETED WELL 147											
WELL'S STATIC WATER LEVEL75 ft. below land surface measured on mo/day/yr	1											
New Ne	SEC		Depth(s) Groundwater Encountered (1)									
STYPE OF CASING USED: State Stat			WELL'S STATE	C WATER LEVEL:	π. 	below	and surface r	neasured on mo/d	ay/yr			
Borc Hole Diameter 10 in. to 147 ft., and in. to in. in. to in. in. to in. to in. in. to in. to in. in. to in. in. to in. to in. to in. in. to in. in. to in. to in. in. to i	'											
WELL WATER TO BE USED AS:		N N	P									
Domestic General Domestic General Domestic	W E Bore Hole Diameter 19											
Irrigation	- †		· I I —									
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, moldayly rasmple was submitted.												
STYPE OF CASING USED: Steel PVC Other	Irrigation											
Mater well disinfected? PVC								Yes V No				
STYPE OF CASING USED: Steel PVC Other		-				• • • • • • • • •						
CASING JOINTS:		1 111116	Water well dising	tected? ✓ Yes □	No							
CASING JOINTS:	5 TYPE OF CASING USED: Steel V PVC Other											
Casing diameter 5 in. to .127 ft, Diameter in. to ft, Diameter in. to ft, Casing height above land surface .18 in., Weight 299 Ibs./ft, Wall thickness or gauge No\$DR21 TYPE OF SCREEN OR PERFORATION MATERIAL: Diameter Di												
Casing height above land surface. 19. in, Weight 200lbs./ft., Wall thickness or gauge No. SDR21. TYPE OF SCREEN OR PERFORATION MATERIAL:							ft D	iameter	. in. to ft.			
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel DevC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATION OTHERVALS: From137. ft. to147. ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. to ft. From ft. ft. From ft. to ft. From .	Casin	g height	above land surface 18	in Weight	200	lbs./f	t Wall thic	kness or gauge N	o SDR21			
Steel Stainless Steel PVC Other (Specify)	TYPE (OF SCRI	EEN OR PERFORATION	MATERIAL:			,					
Brass Galvanized Steel None used (open hole)						Other (S	Specify)					
Continuous slot	=					(-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Continuous slot												
SCREEN-PERFORATED INTERVALS: From					Torch cut	☐ Dri	lled holes	☐ None (open hole	e)			
From		Louvered	d shutter	☐ Wire wrapped ☐	Saw cut	Oth	er (specify)					
GRAVEL PACK INTERVALS: From. 25. ft. to .147. ft., From. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN-PERFORATED INTERVALS: From 127 ft. to 147 ft., From ft. to ft.											
From ft. to ft. ft. ft. o ft. ft. from ft. to ft. ft. ft. o ft. o ft. o ft. o ft. o ft. o ft. ft. o ft. ft. o ft												
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 5		GRAV.										
Grout Intervals: From 5				From 1	ft. to		ft., From	ft. 1	to ft.			
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy	6 GRO	UT MA										
Septic tank			From .5 ft. to	ft., From		ft. to	ft.,	From	. ft. toft.			
Sewer lines Sewage lagoon Fuel storage Oil well/gas well Signorection from well North. FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Distance from well .65. FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Oil 2 Top Soil 104 129 Soft Sandy Brown Clay Soft Sandy Brown Clay Gravel With Gypsum 129 142 Medium to Coarse Sand, Small to Med Gravel with Brown and white Rock (Loose) Signorection Sig	What is	the near	est source of possible conta	mination:								
Watertight sewer lines Seepage pit Feedyard Distance from well S5		Septic ta	nk 🔲 Lateral lin	es 🗌 Pit privy 🔙	Livestock p	ens	☐ Insecticide	storage	er (specify below)			
Direction from well .North. Distance from well .65. FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 2 Top Soil 104 129 Soft Sandy Brown Clay 2 34 Brown Clay With Gypsum 129 142 Medium to Coarse Sand, Small to Med 34 49 Medium to Coarse Sand Small Gravel Gravel with Brown and white Rock 49 52 Cemented Sand (Loose) 52 56 Brown Clay 142 147 Yellow Soap Stone 56 80 Coarse Sand With Small Gravel 80 89 Brown Clay With Cemented Streaks 89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small Cemented Sand Streaks 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) .5-12-16												
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 2 Top Soil 104 129 Soft Sandy Brown Clay 2 34 Brown Clay With Gypsum 129 142 Medium to Coarse Sand, Small to Med 34 49 Medium to Coarse Sand Small Gravel Gravel with Brown and white Rock 49 52 Cemented Sand (Loose) 52 56 Brown Clay 142 147 Yellow Soap Stone 56 80 Coarse Sand With Small Gravel 80 89 Brown Clay With Cemented Streaks 89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small Cemented Streaks 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) .5-12-16				it □ Feedyard [
0 2 Top Soil 104 129 Soft Sandy Brown Clay 2 34 Brown Clay With Gypsum 129 142 Medium to Coarse Sand, Small to Med 34 49 Medium to Coarse Sand Small Gravel Gravel with Brown and white Rock 49 52 Cemented Sand (Loose) 52 56 Brown Clay 142 147 Yellow Soap Stone 56 80 Coarse Sand With Small Gravel 80 89 Brown Clay With Cemented Streaks 89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small Cemented Sand Streaks 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) 5-12-16												
34 Brown Clay With Gypsum 34 49 Medium to Coarse Sand Small Gravel 35 Cemented Sand 36 (Loose) 37 Commented Sand 38 Brown Clay 39 Brown Clay 39 Brown Clay 30 Brown Clay 30 Brown Clay 30 Brown Clay 31 Brown Clay 32 Brown Clay 33 Brown Clay With Small Gravel 39 Brown Clay With Cemented Streaks 39 Brown Clay With Cemented Streaks 30 Brown Clay With Cemented Streaks 31 Brown Clay With Cemented Streaks 32 Cemented Sand Streaks 33 Brown Clay With Cemented Streaks 40 Brown Clay With Cemented Streaks 41 Brown Clay With Cemented Streaks 42 Constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 5-12-16	FROM	+		IC LOG					IGGING INTERVALS			
49		2	Top Soil		104	129						
49	2	34	Brown Clay With Gypsu	ım	129	142	Medium to	Coarse Sand, S	mall to Med			
49 52 Cemented Sand (Loose) 52 56 Brown Clay 142 147 Yellow Soap Stone 56 80 Coarse Sand With Small Gravel 80 89 Brown Clay With Cemented Streaks 89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small Cemented Sand Streaks 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) .5-12-16	34						Gravel with	Brown and whi	te Rock			
56 Brown Clay 56 Bo Coarse Sand With Small Gravel 80 By Brown Clay With Cemented Streaks 89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small Cemented Sand Streaks 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, rec	49								*			
80 89 Brown Clay With Cemented Streaks 89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small 92 105 Cemented Sand Streaks 95 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 5-12-16				,	142	147		no Stone				
89 92 Cemented Sand 92 104 Medium Sand Small Gravel, Few Small Cemented Sand Streaks 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .51216								. =				
92 104 Medium Sand Small Gravel, Few Small Cemented Sand Streaks Constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .5-12-16								- THE THE PARTY WAS A				
Cemented Sand Streaks Constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .5-12-16												
Cemented Sand Streaks 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) .51216		 		aval Fau Cmall								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, reconstructed recon	32	104										
under my jurisdiction and was completed on (mo/day/year) 5.12.16												
Kansas Water Well Contractor's License No. 532	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, ☐ reconstructed, or ☐ plugged											
under the business name ofMidwest.Well & Pump Inc	under my jurisdiction and was completed on (mo/day/year) .5.12-16 and this record is true to the best of my knowledge and belief.											
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in Hanks 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 .	Kansas Water Well Contractor's License No 234 This Water Well Record was completed on (mo/day/year) . 5-17-16											
(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 fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	under the business name of MIQWest Well & Hump Inc. by (signature)											
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http://www.kdheks.gov/waterwell/index.html												
KSA 82a-1212 Check: ☐ White Copy, ☐ Blue Copy, ☐ Pink Copy												