LOCATION OF WATER WELL:   Fraction   % SE ¼ NE ¼ NE ¼ NW ¼   6	WATER WELL RECORD			Form W	WC-5	Di	ivision of Wate	er Resources App. N	0.	
Steret/Rural Address of Well Location: fir at owner's address, check here   1.1939 Rd. 130 Lakin, KS 67860	1 LOCATION OF WATER WELL:			1/4 NW 1/2						
from nearest town or intersection: If at owner's address, check here										
1939 Rd. 130 Lakin, KS 67860										
WATER WELLOWNER:   Donna Hutcheson   RPR. Street address, Box 8:   1939 Rd. 130   City, State, ZIP Code   Lakin, KS 67860   City State, ZIP Code   City	· •									
WATER WELL OWNER:   Donna Hutcheson   RR8, Street Address, Box #: 1939 Rd. 130	1939 Nu. 130 Lakiii, NS 07000									
RR#, Street Address, Box #: 1938 Fild 130 City, State, ZIP Code							Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27			
Color   Colo				Hutcheson						
LOCATE WELL   WITHAN "X" IN SECTION BOX   Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft. (3) ft. (3) ft. (3) ft. (2) ft. (3) ft. (3) ft. (2) ft. (3) ft. (2) ft. (3) ft. (3) ft. (2) ft. (2) ft. (3) ft. (2) ft. (3) ft. (2) ft. (3) ft. (2) ft. (2) ft. (3) ft. (2) ft. (2) ft. (2) ft. (2) ft. (2) ft. (3) ft. (3) ft. (2) ft.	1		100011	i. 130			GPS unit (Make/Model:)			
SECTION BOX:   Sect	City,	, State, Z	IP Code : Lakin, I	S 67860						
SECTION BOX: Depths (5) Groundwater Encountered (1) ft. (2) ft. (3) ft. (5) ft. (8) N NE WELL'S STATIC WATER LEVEL. 12! ft. below land surface measured on mo/day/yr gpm. Well water was. MF ft. after. Lill hours pumping gpm. Bump test data: Well water was. MF ft. after. Lill hours pumping gpm. Bump test data: Well water was. MF ft. after. Lill hours pumping gpm. Bump test data: Well water was. MF and d										
SECTION BON:    Depth(s) Groundwater Encountered   (1) ft. (2) ft. (3) ft.			'IN 4 DEPTH OF	COMPLETED WEL	ı. 291		ft			
WELL'S STATIC WATER LEVEL, 121. ft. below land surface measured on moday/Yr.  WHILL'S STATIC WATER LEVEL, 127. ft. below land surface measured on moday/Yr.  Bump test data: Well water was. Mf. in. ft. after. Lift hours pumping	1									
Pump test data: Well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well water was. Afr. fi. after. Lift. hours pumping. gpm well was chemically pumping. gpm well was well water was. Afr. fi. after. Lift. hours pumping. gpm well was well was a chemically bacteriological sample submitted to Department? Geotomeral Monitoring well was a chemically bacteriological sample submitted to Department? Wes. No lift. Was a chemically was a chemically sample was submitted.  Standard Standard Standard Standard Standard Was a chemically sample was submitted.  Standard Stand		N WELL'S STATIC WATER LEVEL 121 ft helow land surface measured on molday/vr								
S.   S.   S.   EST. YIELD. 1.00. gpm. Well water was   ft. after   hours pumping   gpm   hours   hou	Pump test data: Well water was Air ft after Lift hours numping gnm								pinggpm	
Bore Hole Diameter 10 in. to 291 ft. and in. to ft ft ft sw se   Bore Hole Diameter 10 in. to ft.   Geothermal   Injection well   Domestic   Domes										
WELL WATER TO BE USED AS:   Public water supply   Gouthermal   Injection well   Domestic   Pecollot   Diffield water supply   Dewatering   Other (Specify below)   Dewatering   Other (Specify bel	10 . 004									
SW   SE										
Irrigation	M Demostic									
STYPE OF CASING USED:   Steel   PVC   Other   CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 5.   in. to 251.   ft. Diameter   in. to   ft. Diameter   in. to   ft. Casing height above land surface. 18.   in., Weight 200.   lbs./ft., Wall thickness or gauge No. SDR21.   TYPE OF SCREEN OR PERFORATION MATERIAL:   PVC   Other (Specify)   Strain										
Mater well disinfected?   Mater well was   Mater well	Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No									
STYPE OF CASING USED:   Steel										
CASING JOINTS:	Water well disinfected? ✓ Yes □ No									
Casing diameter 5. in, to , 251. ft, Diameter in, to ft, Diameter in, to ft. Casing height above land surface. 18. in, Weight 209. lbs./ft, Wall thickness or gauge No. SDR21.  TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous sold Mill slot Gauze wrapped Torch cut Other (Specify)  Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATION OPENINGS ARE:  Continuous sold Mill slot Gauze wrapped Torch cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 251. ft, from ft, to ft,	5 TYPE OF CASING USED: Steel PVC Other									
Casing height above land surface. 18. in, Weight 299lbs./ft., Wall thickness or gauge No. SCH21.  TYPE OF SCREEN OR PERFORATION MATERIAL:	CASING JOINTS: ☑ Glued ☐ Clamped ☐ Welded ☐ Threaded									
Casing height above land surface. 18. in, Weight 299lbs./ft., Wall thickness or gauge No. SCH21.  TYPE OF SCREEN OR PERFORATION MATERIAL:	Casing diameter .5 in. to .251 ft., Diameter in. to ft., Diameter ft.									
Steet   Stainless Steet   PVC   Other (Specify)	Casing height above land surface. 18. in., Weight 200. lbs./ft., Wall thickness or gauge NoSDR21									
Brass   Galvanized Steel   None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:									
SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)										
Continuous slot										
Convered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)										
SCREEN-PERFORATED INTERVALS: From	☐ Continuous slot ☑ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)									
From	SCREEN-PERFORATED INTERVALS: From 251 ff to 291 ff From ff to ff									
GRAVEL PACK INTERVALS: From. 75. ft. to										
From	GRAVEL PACK INTERVALS: From75 ft to291 ft From									
GROUT MATERIAL: Neat cement  Cement grout  Bentonite  Other Grout Intervals: From 5										
Grout Intervals: From 5	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout									
Septic tank	Grout Intervals: From .5 ft. to .75 ft., From ft. to ft., From ft. ft. ft. ft.									
Sewer lines   Cesspool   Sewage lagoon   Fucl storage   Abandoned water well   Watertight sewer lines   Seepage pit   Feedyard   Pertilizer storage   Oil well/gas well   Direction from well   South West   Distance from well   200'.  FROM TO	What is the nearest source of possible contamination:									
Watertight sewer lines   Seepage pit   Feedyard   Distance from well   200 .	Septic tank									
Distance from well .200!  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 2 Top Soil 232 283 Fine to Coarse Sand Small Gravel  2 52 Coarse Sand Small to Large Gravel 283 289 Fine to Medium Sand, Few Brown Clay  52 65 Brown Clay With Small-Large Gravel Streaks  65 95 Brown Clay  95 105 Fine to Medium Sand  105 127 Brown Clay With Fine to Medium  127 148 Medium to Coarse Sand Small Gravel  148 185 Brown Clay With Medium Sand Streaks  185 219 Fine to Medium Sand  219 232 Cemented 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) 7-11-18										
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 2 Top Soil 232 283 Fine to Coarse Sand Small Gravel  2 52 Coarse Sand Small to Large Gravel 283 289 Fine to Medium Sand, Few Brown Clay  52 65 Brown Clay With Small-Large Gravel Streaks  65 95 Brown Clay With Small-Large Gravel Streaks  65 95 Brown Clay With Fine to Medium  105 127 Brown Clay With Fine to Medium  127 148 Medium to Coarse Sand Small Gravel  148 185 Brown Clay With Medium Sand Streaks  185 219 Fine to Medium Sand  219 232 Cemented 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) 7:11-18	Direc	watering	nt sewer lines Seepage p	it	Distance	storage	☐ Oil well/ga	as well		
0 2 Top Soil 232 283 Fine to Coarse Sand Small Gravel 2 52 Coarse Sand Small to Large Gravel 283 289 Fine to Medium Sand, Few Brown Clay 52 65 Brown Clay With Small-Large Gravel Streaks 65 95 Brown Clay 95 105 Fine to Medium Sand 105 127 Brown Clay With Fine to Medium 127 148 Medium to Coarse Sand Small Gravel 148 185 Brown Clay With Medium Sand Streaks 185 219 Fine to Medium Sand 219 232 Cemented 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) 7.11.18				IC L OG						
2 52 Coarse Sand Small to Large Gravel 283 289 Fine to Medium Sand, Few Brown Clay 52 65 Brown Clay With Small-Large Gravel Streaks 65 95 Brown Clay 289 291 Hard Gray Shale 95 105 Fine to Medium Sand 105 127 Brown Clay With Fine to Medium 127 148 Medium to Coarse Sand Small Gravel 148 185 Brown Clay With Medium Sand Streaks 185 219 Fine to Medium Sand 219 232 Cemented 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) .7.11.18				TO LOO						
52 65 Brown Clay With Small-Large Gravel Streaks 65 95 Brown Clay 289 291 Hard Gray Shale 95 105 Fine to Medium Sand 105 127 Brown Clay With Fine to Medium 127 148 Medium to Coarse Sand Small Gravel 148 185 Brown Clay With Medium Sand Streaks 185 219 Fine to Medium Sand 219 232 Cemented Sand 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  2 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 7:11:18				argo Gravol						
95					200	208		alam Jana, i ew	. D.OMIT OILLY	
95 105 Fine to Medium Sand 105 127 Brown Clay With Fine to Medium 127 148 Medium to Coarse Sand Small Gravel 148 185 Brown Clay With Medium Sand Streaks 185 219 Fine to Medium Sand 219 232 Cemented 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) .7-11-18				-Large Graver	200	201		Shale		
105 127 Brown Clay With Fine to Medium  127 148 Medium to Coarse Sand Small Gravel  148 185 Brown Clay With Medium Sand Streaks  185 219 Fine to Medium Sand  219 232 Cemented 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) .7.11.18					209	231	riaiu Giay	Jilale		
148 Medium to Coarse Sand Small Gravel  148 185 Brown Clay With Medium Sand Streaks  185 219 Fine to Medium Sand  219 232 Cemented 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) .7-11-18				o Medium						
148 185 Brown Clay With Medium Sand Streaks  185 219 Fine to Medium Sand  219 232 Cemented 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) .7:11:18										
219 232 Cemented 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) 7.11-18										
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) .7-11-18				in bana bireaks						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, reconstructed recon										
under my jurisdiction and was completed on (mo/day/year) 7.11-18										
Kansas Water Well Contractor's License No. 532. This Water Well Record was completed on (mo/day/year) 7.720-18.  under the business name ofMidwest Well & Pump Inc. by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT 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 fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	under my jurisdiction and was completed on (mo/day/year) 7-11-18 and this record is true to the best of my knowledge and belief									
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KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy			ovi waterwell/Hidex,filmi.	- 40		C	heck: \( \Bu \)	hite Copy, Bl	ue Copy, Pink Copy	