Hiawatha 11-06

LOCATION OF WATER WELL.   Praction   NW V. NW V. SW V. NW V. Streen   T z S. R. 17     T z S. R. 17   T z S. R. 17     T z S. R. 17     T z S. R. 17     T z S. R. 17     T z S. R. 17     T z S. R. 17     T z S. R. 17     T z S. R. 17   T z	WATER WEL	L RECORD	Form W	WC-5	Division of	Water Resources App. 1	No	
Street/Kurral Address of Well Location; if at when with address, check here   Latitude: 38,819058   Gross information: 1450' South of 280th & Nighthewk Rd. East sid of road.   Latitude: 38,819058   Gross information: 1450' South of 280th & Nighthewk Rd. East sid of road.   Langitude: 38,47086   Gross information: 1938   Collection:	1 LOCATION OF WATER WELL:			' '/' NW '/	Section Numb	er Township No.	Range Number	
from nearest town or intersection: If at owner's address, check here   Latitude: 38,915058   (in decimal degree)					<u> </u>			
Longitude: 95.47086					I atitude: 39	GIOOSE (Gra)	information:	
WATER WELL OWNER: City of Hiswaths   KS 66434   City of Hiswaths   City of	l .		•	nere	Landude:			
WATER WELL OWNER: City of Hiawatha RRA, Street Address, Box #: 701 Oregon St.   City, State, 21P Code   City of Hiawatha, KS 66434   City, State, 21P Code   City, State, 21	1450' South	of 280th & Nighthawk R	d. East sid of road.		Longitude: TAY-TI-YAY (in decimal degrees)			
2 WATER WELL OWNERS: City of Hiawaths RR8, Street Address, Box 8; 701 Oregon St. City, State, ZIP Code : Hiawaths, KS 66434					Determine W	CS 04 EM NAD 02 E	 T NAD 06	
GPS unit (ObserMode): Seminin 128	2 WATER WE	LL OWNER: City of b	liawatha				J NAD 27	
Digital Map/Photo,	1				Conection Method:  CA CPS unit (Make/Medal) Garmin 12xl			
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N    A DEPTH OF COMPLETED WELL 190		D C - 1	• •					
3 LOCATE WELL WITH AN X" IN SECTION BOX: WITH AN X" IN SECTION BOX: NOW LLL'S STATIC WATER LEVEL, 20. ft. below land surface measured on mo/day/yr.1.1/13/R2011. Pump test data: Well water was. Now LLL STATIC WATER LEVEL, 20. ft. below land surface measured on mo/day/yr.1.1/13/R2011. Pump test data: Well water was. Now LLL WATER TO BE USED AS: Now LLL WATER TO BE USED AS: Now LLL WATER TO BE USED AS: Now LL WATER LEVEL Now LL WATER TO BE USED AS: Now LL WATER LEVEL Now LL W	City, Guile, 21	· Hiawath	a, KS 66434		Est Accuracy:	.p/1.ioto,	75-15 m $\square$ >15 m	
SECTION BOX:   Depth of COMPLETED WELL. 190.   ft. (2).   ft. (3)   ft.	3 LOCATE WEL	I.						
Depth(s) Groundwater Encountered (1)		IN 4 DEPTH OF C	COMPLETED WELL	լ .100		ft.		
NW   NE   ST. YIELD   Spm. Well water was   ft. after   hours pumping   gpm   Bore Hole Diameter 9.5   in. to . 100   ft. and   in. to   ft.		: Depth(s) Ground	water Encountered	(1)	ft. (2).	ft.	(3) ft	
NW   NE   ST. YIELD   Spm. Well water was   ft. after   hours pumping   gpm   Bore Hole Diameter 9.5   in. to . 100   ft. and   in. to   ft.		WELL'S STATI	C WATER LEVEL 8	f f	helow land surf	ace measured on mo/	dev/vr 11/14/2011	
STYPE OF CASING USE    Steel   Feedlot   Other (Specify Dewatering)   STYPE OF CASING USE    Steel   Other (Specify Brass   Other (Specify Brass   Other (Specify Brass   Other (Specify Brass   Other Specify Brass   Other (Specify Brass   Other (Speci	<del></del>	Pump	test data: Well wate	 r was	ft after	house nur	nning	
Bore Hole Diameter 9.5 in. to .100 ft. and in. to ft in. to ft f	'   '	FOT VIELD	onn Well water	. was	A after	hours pui	mping gpiii	
WELL WATER TO BE USED AS:	NW NE	Pore Hole Diem	eter 9.5 in to	100	and	to	npinggpm	
Sw.   SE     Domestic   Feedlot   Diffeld water supply   Dewatering   Zrüher (Specify below)   Irrigation   Industrial   Domestic-Lawn & garden   Monitoring well   Test. Well   Sw.   Well   Test. Well   Sw.   Well   Test.	W1	WELL WATER	TO DE HEED AS.	1 Dublic wa	, and	III. IO	This sties well	
Irrigation			TO BE USED AS:	J Public wa	r supply	Geomerman [	injection well	
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mord/sylyr sample was submitted.	SW SE	I —	recolot	On neid war	r supply	Dewatering [2]	Other (Specify below)	
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 5.   in. to 1,00.   ft. plameter   in. to							est AAeii	
Mater well disinfected?								
STYPE OF CASING USED:   Steel   PVC   Other					••••••			
CASING JOINTS:	1 mile	Water well disin	fected? 📝 Yes 🔲 🛚	No				
CASING JOINTS:	5 TVPF OF CAS	SING USED: Steel	P PVC [] (	Other				
Casing diameter 5 in. to .100 ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface. 24 in., Weight lbs./ft., Wall thickness or gauge No. SDR21								
Casing height above land surface .24								
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing channeter .v							
Steel   Stainless Steel   PVC   Other (Specify)	Casing neight a	DOVE IANG SUFFACE	AAMEDIAI.		los./it., wai	i unickness or gauge i	NO9PDA1	
Briss   Galvanized Steel   None used (open hole)				_	O4h (C:6-)			
SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)   Control								
Continuous slot				oie)				
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)								
SCREEN-PERFORATED INTERVALS: From					Other (creek	None (open no	ole)	
From	COPERN DEDEC	DATED DITEDVALE.	Emm 80	J Saw Cut	A E-	y) 		
GRAVEL PACK INTERVALS: From	SCREEN-PERF							
From ft. to ft., From ft. to ft., From ft. to ft. ft. o ft.	CD ATT	I DACK DEEDMALC.	F 40		IL., FIU	m π	. to n.	
GROUT MATERIAL:	GRAVE	L PACK INTERVALS:	From	II. 10	IL, FR	m n	to ft.	
Grout Intervals: From .5	( CDOVED ) ( A		From	TZ D	π., Fro	<u>m π</u>	. to nt.	
What is the nearest source of possible contamination:  Septic tank		ERIAL: Neat ceme	nt	El Bento	ite Uther.			
Septic tank   Lateral lines   Pit privy   Sever lines				١	t. to	. ft., From	ft. toft.	
Sewer lines	What is the nearest source of possible contamination:							
Watertight sewer lines   Seepage pit   Feedyard   Distance from well   St.								
Distance from well .5.    FROM   TO								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0	Water and State							
0 4 no sample 4 12 clay silty dark brown 12 18 sand F-M brown 18 30 clay silty gray 30 43 clay silty sandy gray 43 60 sand F-M 60 65 sand M-C 65 80 sand F-M 80 90 sand M-C 90 100 sand F-M 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) .1.1(1.4/20.11								
4 12 clay silty dark brown  18 30 clay silty gray  30 43 clay silty sandy gray  43 60 sand F-M  60 65 sand M-C  65 80 sand F-M  80 90 sand F-M  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1.1/1.4/20.11		<del></del>	ic roa	LKOM	10   TITH	J. LOG (cont.) or PL	UGGING INTERVALS	
18  30  clay silty gray 30  43  clay silty sandy gray 43  60  sand F-M 60  65  sand M-C 65  80  sand F-M 80  90  sand M-C 90  100  sand F-M 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) .1.1/1.4/20.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No779 This Water Well Record was completed on (mo/day/year) .1.201.20.11 under the business name of								
18 30 clay silty gray 30 43 clay silty sandy gray 43 60 sand F-M 60 65 sand M-C 65 80 sand F-M 80 90 sand F-M 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) .1.1/1.4/20.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No779 This Water Well Record was completed on (mo/day/year) .1.2/0.120.11 under the business name of				<b>  </b>				
30   43   clay silty sandy gray								
43 60 sand F-M 60 65 sand M-C 65 80 sand F-M 80 90 sand M-C 90 100 sand F-M 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) .1.1/14/20.11 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No7.79 This Water Well Record was completed on (mo/day/year) .1.2/07/20.11 under the business name of								
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65 80 sand F-M  80 90 sand M-C  90 100 sand F-M  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) .1.1/1.4/20.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No779 This Water Well Record was completed on (mo/day/year) .1.2/0.2/20.11 under the business name of .Drill-Wall, LLC		sand F-M						
80 90 sand M-C 90 100 sand F-M  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) .11/14/20.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No7.79 This Water Well Record was completed on (mo/day/year) .12/02/20.11 under the business name of .Drill-Well, LLC						V-10-1		
80 90 sand M-C 90 100 sand F-M 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) .1.11.14/20.11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No7.79 This Water Well Record was completed on (mo/day/year) .1.207.120.11 under the business name of .Drill-Wall. LLC								
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, rec				<del> </del>				
under my jurisdiction and was completed on (mo/day/year) .1.11.4/20.11 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No7.79			SCEPTIFICATION	N. This	, well [7]	material Classes		
Kansas Water Well Contractor's License No. 779. This Water Well Record was completed in (mo/dat/year) 12/02/2011 under the business name ofDrill-Well, LLC	7 CONTRACTO	K 5 UK LANDUWNER	SCEKIIFICATIO	N: 1 mis Wai	r weii was ₩I co	onstructed, $\square$ reconst	ructed, or $\square$ plugged	
under the business name of								
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 fee of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html.								
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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 <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> .	INSTRUCTIONS: U	Ise typewriter or ball point pen.	PLEASE PRESS FIRMLY	and <u>PRINT</u> cl	rly. Please fill in	planks and check the corre	ect answers. Send three copies	
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