LOCATION OF WATER WELL   SW & W & W & W & W & W & W & W & W & W	WATE	R WEL	L RECORD	Form W	WC-5	Division of Wa	ter Resources App. N	0.	
StreetRural Address of Well Location: If unknown share & direct soft continues and street soft				Fraction		Section Number	Township No.	Range Number	
Several Paural Address of Well Locations; if all known, distance & direction from nearest town or intersection: If at owner's address, check here   201 N. C. St.   Wellington, KS 67152					1/4 1/4	1			
Latitude:	County, Outline								
Longitude:	Stree	v Kurai A	udress of well Location, i	i ulikilowii, uistaliee &	horo $\square$				
Relivation   Collection   Collection   Collection   Collection   Collection   Methods   Methods   Collection   M	from	from nearest town or intersection: It at owner's address, check here							
WATER WELL OWNER: St. Anthony's Catholic Church RRK, Street Address, Box 8: 217 N. C   City, State, CIP Code   Wellindon, KS 67152   Digital MapPhotol Topographic Map.   and Survey Est. Assuracy   3.00 m.   3.5 m.   3.51 m.	201	201 N. C St.							
WATER WELL OWNERS   St. Anthony's Catholic Church RRIS, Street Address, Box # 247 N, C City, State, ZIP Code   Wellination, KS 67152   Digital MagnPhoto.   15 m,   3-15 m,	Wel						Elevation:		
RR4, Street Address, Box 8: 217 N. C    Giys, State, ZIP Code   Girs, State, Z									
City, State, ZIP Code   Wellination, KS 67152     Digital Map/Phote,     195 m,     35 m,     315					ch				
SCOTION BOLD   SUPPLY   SUPP						GPS unit (Make/Model:)			
St. LOCATE WELL   WITH AN "N" IN SCTION BY SET ON THE STATE WAS TERROR (1). 29 ft. (2). 80 ft. (3) ft.	City.	, State, Zl	P Code : Wellingt	on KS 67152		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
SECTION BOX   Septies (1)   Section   Sectio			***************************************	011, 110 01 102		Est. Accuracy:	<3 m, 🔲 3-5 m, 🗀	] 5-15 m, □ >15 m	
SECTION BOX   Septies (1)   Section   Sectio	3 LOC	ATE WEI	L						
SECTION BOX:  N    Depth(s) Groundwater Encountered   1).25.   ft.   (2).60.   ft.   (3).   ft.			IN 4 DEPTH OF						
WELL'S STATIC WATER LEVEL. \$25.    NW   NE   Pump test data: Well water was   ft. after   hours pumping   gpm   EST. YIELD   gpm. Well water was   ft. after   hours pumping   gpm   gpm   hours pumping   gpm   hours pumping   gpm   hours pumping   gpm   gpm   hours pumping   gpm   gpm   hours pumping   hours pumping	l .		K: Depth(s) Ground	lwater Encountered	(1).25	ft. (2).60.	ft.	(3) ft.	
Pump test data: Well water was. fl. after. hours pumping. gpm with water was water was hours and was an into was a characteriological sample submitted to be particularly was a chemical bacteriological sample submitted to be particularly was a chemical bacteriological sample submitted to be particularly was a chemical bacteriological sample submitted to be particularly was a chemical bacteriological sample submitted to be particularly was a chemical was a chemical bacteriological sample submitted to be particularly was a chemical was a			WFLL'S STAT	C WATER LEVEL. 2	!5 n	below land surface	e measured on mo/o	lav/vr	
STYPEOF SCREEN OR PERFORATION MATERIAL:   Neg to depen hole   Screen   Steel   Stanks Stan	l —		Dump	tect data: Well wate	r was	ft after	hours num	nning gnm	
Bore Hole Diameter &									
STYPE OF CASING USED:   Steel   PVC   Other   Specify   Street	NV	N   NE							
SW.   SE.	w	<b>,</b>	E   Bore Hole Diam	eter 9in. to	7.9	π., and	n. 10		
Irrigation   Industrial	<del>   </del>	<del>-  ^ +</del>	—–   WELL WATER						
Irrigation   Irr	l cu	v	Domestic						
STYPE OF CASING USED: Steel	' ' ' '	,   51	│						
STYPE OF CASING USED: Steel	<u> </u>		Was a chemical	bacteriological sample	submitted to	Department?	Yes 🗹 No		
Water well disinfected?   PVC		S					· <del>-</del>		
STYPE OF CASING USED:   Steel   PVC   Other									
CASING JOINTS:	water went distincted. Let 165 176								
Casing height above land surface. 12	5 TYPI	E OF CA	SING USED:  Steel	📝 PVC 🔲 🤇	Other				
Casing height above land surface. 12	CASIN	G JOINT	S: 🗹 Glued □ Clar	nped  Welded	☐ Threaded	i			
Casing height above land surface .12. in, Weight 2.42. lbs./ft, Wall thickness or gauge No214.  TYPE OF SCREEN OR PERFORATION MATERIAL:							Diameter	in. to ft	
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Cosing beight shove land surface 12 in Waight 242 lbs/ft Wall thiskness or gauge No. 214								
Steel   Stainless Steel   PVC   Other (Specify)							nettiess of gauge is		
Brass   Galvanized Steel   None used (open hole)						1 Othor (Crosify)			
SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)			Stainless Steel			Joiner (Specify)	•••••	**********	
Continuous slot					oie)				
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)					7			• •	
SCREEN-PERFORATED INTERVALS: From. 60 ft. to 23 ft., From ft. to ft. From ft. to ft. From ft. to ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.									
From ft. to ft., From ft. to ft., From ft. to ft. From ft. ft. From ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.		Louvered	shutter	☐ Wire wrapped ☐	_ Saw cut				
GRAVEL PACK INTERVALS: From	SCREE	EN-PERF	ORATED INTERVALS:						
From				From	ft. to	ft., From	ft,	to ft.	
GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other		GRAVE	L PACK INTERVALS:						
GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other				From	ft. to	ft., From	ft.	to ft.	
Grout Intervals: From 23	6 GRO	UT MAT	ERIAL: Neat ceme	ent	<b>☑</b> Bento	nite			
What is the nearest source of possible contamination:  Septic tank   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Unknown   Direction from well   Distance from well   Unknown   Distance from we			From 23 ft to	3 ft From	1	ft to fi	From	ft to ft	
Septic tank   Lateral lines   Pit privy   Livestock pens   Abandoned water well   Oil well/gas well   Unknown   Un						16. 60	., 110111	16. 10	
Sewer lines	w nat is				□ Livestock	nanc 🗆 Incactici	de starage of Ot	han (anaaifu halaw)	
Watertight sewer lines   Seepage pit   Feedyard   Distance from well	Septe tank								
Distance from well  Distance from well  Clay  Distance from well  Distance from well  LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  LITHOLOGIC LOG  DISTANCE FROM TO LITHOLOGIC CONT.) or PLUGGING INTERVALS  LITHOLOGIC LOG  FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  LITHOLOGIC LOG  Clay  Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 6/19/12									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 5 Clay  5 22 Sand  22 70 Shale  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) 6/19/12	L	waterfight sewer files seepage pit recayard fertilizer storage on weingas wen							
5 22 Sand 22 70 Shale  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) 6/19/12								ICONIC DIFFORMAL C	
5 22 Sand  22 70 Shale  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) .6/19/12		<del>                                     </del>	<del></del>	IC LUG	FROM	TO LITHO.	LOG (cont.) <u>or</u> PLU	JUGING INTERVALS	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year). 6/19/12	<del></del>	<del></del>							
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) .6/19/12	5	22	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). 6/19/12	22	70							
under my jurisdiction and was completed on (mo/day/year) .6/19/12					1		·····		
under my jurisdiction and was completed on (mo/day/year) .6/19/12		<del>                                     </del>			+				
under my jurisdiction and was completed on (mo/day/year) .6/19/12		<del>  </del>			<del> </del>				
under my jurisdiction and was completed on (mo/day/year) .6/19/12		ļ							
under my jurisdiction and was completed on (mo/day/year) .6/19/12								1987 H	
under my jurisdiction and was completed on (mo/day/year) .6/19/12									
under my jurisdiction and was completed on (mo/day/year) .6/19/12							Technol		
under my jurisdiction and was completed on (mo/day/year) .6/19/12		† †			<del>                                     </del>				
under my jurisdiction and was completed on (mo/day/year) .6/19/12	7 CON	TDACTO	D'S OD LANDOWNED	PS CERTIFICATIO	N. This wat	er well was 171 cons	tructed Treconst	ructed or Dalugged	
Kansas Water Well Contractor's License No. 818 This Water Well Record was completed on (mo/day/year) 6/28/12	/ CON	INACIO	C S OR LANDOWNER	- ( (d/s) 6/10	/12 a	ci weli was <b>y</b> colls	a de de la consti	lucted, of plugged	
under the business name of Hobbs Mechanical, Inc by (signature)									
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blank 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 <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> .									
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http://www.kdneks.gov/waterwell/index.ntml.   KSA 82a-1212   Check: White Copy, □ Blue Copy, □ Pink Copy	Telephone	e 785-296-5	5522. Send one copy to WAT	ER WELL OWNER and	retain one for	your records. Include	tee of \$5.00 for each	constructed well. Visit us at	
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