Incoration of WATER WELL Fraction SE to SE		WATER WELL RECORD	Form WWC-5	KSA 82a-	1212		
SE SE SE SE SE SE SE SE	LOCATION OF WATER WELL:			tion Number			
Librob and direction from nearest town or city street address of well if located within city? 20.3 K 61th JOHN Mether 85 Naddress 80x # 20.3 E 61th 95 Stand, 21P Code N, Stanz, 21P Co			SE 14	5	т 13°s	R 20 E/W)	
WATER WELL WOWER JOIN We'ver ## \$1. Actions Box # 203 E 61h W \$203 E 61ch W \$203 E 61c	istance and direction from nearest town						
WATER WELL OWNER #S. Address, 80 * # 20,3 ± 6th Board of Agriculture, Division of Water Resource #S. Saddress, 80 * # 20,3 ± 6th Agriculture, Division of Water Resource #S. Saddress 80 * 2 * 20,3 ± 6th Agriculture, Division of Water Resource #S. Saddress #S. Saddre							
As St. Address, Box # 203 E 6 th Board of Agriculture, Division of Water Resource y, State, ZP Code ETLT & Ks. 67637 Application Number And Young Competition (Competition December 1) And Young Competition (Competition Competition December 1) And Young Competition (Competition December 1) And Young Competit							
Martin M					Board of Agriculture	Division of Water Resource	
LICCATE WELL'S LOCATION WITH A PEPTH OF COMPLETED WELL \$40 ft. 20 ft. 30 ft. 30 ft. 20 ft. 30 ft.						Division of trais, necessary	
AN SY IN SECTION BOX: Depth(s) Groundwater Encountered 1, 18, 1, 2, 1, 3, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	aty, State, ZIP Code : Fill 1 S	1 AS 07037	li o				
Pump test data: Well water was 16. ft. after 1. hours pumping 15. gorn will water was 16. ft. after 1. hours pumping 15. gorn to this pumping 15. gorn to the pumping 15. gorn	AN "X" IN SECTION BOX:	Depth(s) Groundwater Encountered	d 118	ft. 2.			
WELL WATER TO BE USED AS: 5 Public water supply 9 Devatering 11 Injection well 1 Description 2 Feedol 6 Oil field water supply 9 Devatering 12 Other (Specify below) 2 Injection well was a chemical-bacteriological sample submitted to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 8 If yes, mo'daylyr sample was sufficient to Department? Yes. No. 1 In the Injection to No. 9 In the Injection to Department? Yes. No. 1 In the Injection to No. 9 In the Injection to No. 9 Injection Injection Injection Injectio	NW NE	Pump test data: Well Est. Yield . 2.5 gpm: Well	water was	16 ft. aft	er hours per hours p	umping 1 5 gpn umping gpn	
2 Prigation 1 Indicating 7 Lawn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes		WELL WATER TO BE USED AS:	5 Public water	r supply {	3 Air conditioning 11	Injection well	
2 infigation 4 inclustrial 7 Lawn and garden only 10 Observation well Was a chemical-bacteriological sample submitted to Department? Yes		1 Domestic 3 Feedlot	6 Oil field wa	ter supply	Dewatering 12	Other (Specify below)	
Was a chemical-bacteriological sample sub-mitted to Department? Yes. Mo. Mater Well Disinfected? Yes. * No.	2M 2F	2 Irrigation 4 Industrial	7 Lawn and g	arden only 10	O Observation well		
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tille CASING JOINTS_Glued Clamped Casing deliceded Casing de	l l i xl lv	Nas a chemical/bacteriological sam	-	-	_		
Type OF BLANK CASING USED: 5 Wrought from 8 Concrete tile CASING JOINTS: Glued: Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Webbed Webbed			F • • • • • • • • • • • • • • • • • • •				
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Melded			8 Concre				
2 PVC					***************************************		
ank casing idameter 5 in to ft., Dia in, weight above land surface 28 in, weight to ft. Wall thickness or gauge No. SDR 26 ft., PPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RWP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 Louvered shirter 4 Key punched 7 Torch to 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 None used open hole) 12 None used open hole) 13 None (open hole) 14 None (open hole) 14 None (open hole) 14 None (open hole) 15 None 15 None 15 None 16 None	, ,						
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2 Brass	YPE OF SCREEN OR PERFORATION	MATERIAL:					
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1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Ther (specify)	2 Brass 4 Galvanized	d steel 6 Concrete tile	9 AB	S	12 None used (o	pen hole)	
2 Louvered shutter	CREEN OR PERFORATION OPENING	iS ARE: 5 0	Gauzed wrapped		8 Saw cut	11 None (open hole)	
2 Louvered shutter	1 Continuous slot 3 Mill	slot 6 V	Vire wrapped		9 Drilled holes		
CREEN-PERFORATED INTERVALS: From 20			• •				
From	-	, ,					
GRAVEL PACK INTERVALS: From. 18. ft. to 40	SCREEN-PERFORATED INTERVALS.	—					
From ft. to ft., From ft. to ft., From ft. to ft. Septent grout 3 Bentonite 4 Other ft. to ft. That is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 20 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 38 red to grey fine to coarse sand mixed with white chatt 38 Production from well? Sharie Sand mixed with white chatt 38 Production from the first of the first first form of the first first first first form of the first	GRAVEL BACK INTERVALS:						
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nder the business name of Luga Water Well Drilling by (signature) Own Juga ISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	nder the husiness name of Tag-	—•			ure) Colon Jing a		
ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	nder the business name of Luga NSTRUCTIONS: Use typewriter or ball po	—•			blanks, underline or circle the	ne correct answers. Send to	