CONTIN OF WATER WELL.   Fraction   South Number   Township Number   Tary   S   R   3   Ed			WATE	R WELL RECORD F	orm WWC-5		1212	
instance and derection from passest town or pity street address of well if scatted within pity?    V					1			
WATER WELL OWNER:  IR4 S. Address Box # 120 Detrill Company 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite 10  Ir4 S. Maches Box # 251 N. whater Suite In Ir4						5	т <b>27</b> s	R / 3 EM
WATER WELL OWNER:  H=30 Dr±111ing Company N, State, 2P Code  Wight Lak, Kandasa 67202 Application Number:  An "X" IN SECTION BOX:  Depth of Complete Well An "X" In Section Box of Complete Well An "X" In Sec	istance and							
Res. St. Address, Box # : 251 N. witeter: Suit te 10 N. State, ZP Code St. Chita, Kaneae 67202 Application Number:  LOCATE WELL'S LOCATION WITHAI AN "X" IN SECTION BOX:  DEPTH OF COMPLETED WELL AN "X" IN SECTION BOX:  W  LOTH SECTION BOX:  W  W  W  LOTH SECTION BOX:  W  W  W  W  LOTH SECTION BOX:  BOX:  BOX:  BOX:  W  W  W  W  W  W  W  W  W  W  W  W  W			5 1/2 W	OF TUKA	JKS_			
Simple   Section   Performance   Performan								
LICOATE WELL'S LOCATION WITH AN "X" IN SECTION SOX:			-	_			•	
Depth(s) Groundwarte Encountered 1  WELLS STATIC WATER LEVEL 6  It below and surface measured on more any Fat 7  Funn test data: Well water was  Est Yeld 90 ppm; Well water was  1 Domestic 3 Facility 10 ppm; Ppm; Ppm; Ppm; Ppm; Ppm; Ppm; Ppm;					100			
Normal   N	LOCATE W	/ELL'S LOCATION W SECTION BOX:						
Pump test data: Well water was ft. after hours pumping		N N			,			
Est. Yield \$\overline{\text{C}}_0\$ grow Well water was \$ f. after \$ hours pumping.} ggm \$\text{WLWATER TO BE USED AS:} \$ f. grow f ho. f. f. \$ f. grow f ho. f. \$ f. grow		1 1 1						
Bore Hole Diameter		NW NE						
WELL WATER TO BE USED AS:    SPENIDIC water supply   8 Air conditioning   11 Injection well   2 Injection well   2 Injection well   2 Injection   3 Feedor   5 Windows   10 Observation well   2 Injection   10 Observation		1 1						
1   1   1   1   1   1   1   1   1   1	≟ w ⊢	! !	1 P I					
2 irrigation 4 industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. 1 yes, mords/yyr sample was submitted to Department? Yes. No. 2 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yyr sample was submitted to Department? Yes. No. 3 if yes, mords/yr yes, yes, yes, with yes, mords/yr yes, yes, yes, yes, yes, yes, yes, yes,		1 1.1					_	
Was a chemical/bacteriological sample submitted to Department? Ves		SW SE	1 1	_			-	
TYPE OF BLANK CASING USE:  1 Steel		1			-	_	_	
TYPE OF BLANK CASING USED.  1 Steel  PIMP (SP) 6 Asbesto-Cement 9 Other (specify below) Welded		<u> </u>	• 1	bacteriological sample su	abmitted to De	-		•
1 Steel	7/75 05	<u> </u>		- M				
2 PVC	,			•				•
tlank casing diameter \$\( \) in. to \$\( \tau \)		_				•••		
taking height above land surface.		<i>F</i> '	<i></i>					
YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass								
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Parss 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dilled holes  2 Converded shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 Mill slot 6 Wire wrapped 9 Dilled holes  2 Concrete tile 9 Dilled holes  4 Control of the	• •		-	.in., weight				
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From 70 ft. to 12.0 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. From 1 ft. to ft., From ft. to ft. GROUT MATERIAL: New York Intervals: From ft. to ft., From ft. to ft. From 1 ft. to ft., From ft. to ft. GROUT MATERIAL: New York Intervals: From ft. to ft., From ft. to ft. From 1 ft. to ft., From ft. to ft. From 1 ft. to ft. From ft. to ft. From 1 ft. to ft., From ft. to ft. From 1 ft. to ft., From ft. to ft. From 1				E Fiberales		-		
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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 Other (specify)						_	_	• •
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 70 ft. to 12 0 ft., From ft. to 1. ft.  From 1 ft. to 1 ft., From ft. to 1. ft.  From 1 ft. to 1 ft., From ft. to 1. ft.  GRAVEL PACK INTERVALS: From 1 ft. to 1 ft., From ft. to 1. ft.  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: Neat cement 2 Cement grout 1 Septic tank 1 Lateral lines 7 Pit privy 1 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 1							_	11 None (open noie)
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From ft. to ft. From ft. to ft								
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. from ft. ft. from ft. from ft. to ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	CHEEN-PER	RECHATED INTERVA						
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GROUT MATERIAL:  O Neat cement grout  2 Cement grout  3 Bentonite  4 Other  1. to ft., From	GHA	AVEL PACK INTERVA			. —	•		
trout Intervals: From	GROUT M	ATERIAL: AN						
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 So Well/Gas well 1 Fuel storage 1 So Predigate the storage 1 So Predigate the storage 1 So Well/Gas well 1 Fuel storage 1 So Predigate the storage 1 So Predigate the storage 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 So Well/Gas well 1 Fuel storage 1 So Well/Gas well 1 So Well/Gas well 1 So Well/Gas well 2 So Well/Gas well 3 Insecticide storage 1 How many feet?	•	s: From	ft to 10					
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and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 32.5. This Water Well Record was completed on (mo/day/yr) 3.4.8. Indeer the business name of Central Well & Pump Inc. Pratt Kansas by (signature) by (sign		824,32						The state of the s
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WNER and retain one for your records.								EU. GOING ONG TO WATER WELL