WATER WELL OWNER   Purple   Continued	LOCATION OF WATER WELL:	Fraction	<b>~</b> ( ) )	~~ 1	ion Number	Township Number	Range Number
WATER WELL CHANNER   SOTTING   STAND   Sound of Agriculture, Division of Water Reco   Application Number: 18.5   Address. Box #   Sound of Agriculture, Division of Water Reco   Application Number: 19.5   Address. Box #   Addres			<del> </del>		2	т <u>7</u> s	R 3/ E/M
WATER WELL OWNER   S. CADY   S. C. CADY   S.	stance and direction from nearest	· · · · · ·	^ 1	Α			
Mass at the Comment of the Comment	Spru	ce at 6	oborado	Ave _			
Application Number:  OCATE WELLS LOCATION WITH J  Depth of COMPLETED WELL.  WELL'S STATIC WATER LEVEL. D. A. I. t. ELEVATION:  WELL'S STATIC WATER LEVEL. D. A. I. t. etc. was a considered to the complete of	WATER WELL OWNER! So	nny Mo	reder				
COATE MELLS LOCATION WITH	R#, St. Address, Box # :	, ,		_		Board of Agriculture	, Division of Water Resource
AM SY IN SECTION BOX:    The content of the content	ty, State, ZIP Code : K	extord.	KS 677	753		Application Number	:
AN 3° IN SECTION BOX:    Page	LOCATE WELL'S LOCATION WI	THIA DEPTH OF	COMPLETED WELL		. ft. ELEVAT	ion:	
WELL WATER TO BE USED & S. Public water was the after the bourse pumping and the water was the state of the boundary of the bo	AN "X" IN SECTION BOX:						
Pump test data: Well water was taker hours pumping							
Ent. Vield gpm: Well water was ft. after nours pumping. Bore Hote Dismeter in. to ft. in. in. to ft. in. in. to ft. in. in. to ft. in. in. in. to ft. in. in. to ft. in. in. in. to ft. in. in. to ft. in. in. to ft. in. in. in. in. in. to ft. in. in. in. in. in. in. in. in. in. in				,			
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  2 Inrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moldaryly sample was  Water Well Disinfected? Yes No  Well Water Well Disinfected? Yes No  Welded Clamped	NW  NE						
West of the control o		1					
Domestic 3 Feedlot 6 Oil field water supply 9 Dewetting 12 Other (Specify below)  2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring will  Was a chemicablocteriological sample submitted to Department? Yes	w i i i i	EI			·		
Swapping	-   i   i					•	•
Was a chemical/bacteriological sample submitted to Department? Ves. No	SW   SE					•	
TYPE OF BLANK CASING USED:  (Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 7 Fiberglass 8 Concrete tile 9 Other (specify below) 8 Casing Joint's Glued Clamped 19 Other (specify below) 19 Other (specify) 19 Other (spec				_	-		
TYPE OF BLANK CASING USED:  (Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded		1	rodotoriological callip	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	· •	· · · · · · ·
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded	TYPE OF BLANK CASING LISE		5 Wrought iron	8 Concre		······································	
2 PVC 4 ABS 7 Fiberglass Threaded.  ank casing diameter 5 in 10 9 ift, Dia in 10 in							•
ank casing diameter	•	` '		•	•	<u> </u>	
pasing height above land surface	2 PVC 4 ABS	in to 91	# Dia	in to			
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (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)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled Moles 9 Drilled Mole							
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CREEN-PERFORATED INTERVALS: From	1 Continuous slot	3 Mill slot					9 6 111
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GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other DIVISION OF irout Intervals: From. 6 ft. to / ft., From ft. to ft., From. VIRON Mich.  Vitat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  PLUGGING INTERVALS  Clay Sand MANAGEMENT DISTRICT No. 4  1175 S. Range • P.O. Box 905  20lby, Kansas 67701		LS: From	ft. to	o	ft., From	1 ft	10
irout Intervals: From	CREEN-PERFORATED INTERVA	LS: From From	ft. to	o	ft., Fron	n∤2	4000
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO Clay-Sand MANAGEMENT DISTRICT No. 4 1175 S. Range • P.O. Box 906  20 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage How many feet?  FROM TO PLUGGING INTERVALS  Clay-Sand MANAGEMENT DISTRICT No. 4 1175 S. Range • P.O. Box 906	CREEN-PERFORATED INTERVA	LS: From	ft. to	o	ft., From ft., From ft., From ft., From	1	. 1989
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and this record is true to the best of my knowledge and belief Ka	GRAVEL PACK INTERVA  GRAVEL PACK INTERVA  GROUT MATERIAL: 1 Ne irout Intervals: From	LS: From From From Inc.  LS: From From Inc.  LS: From From Inc.  Exercise at cement Inc.  It to Inc.	toundwater  ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. to	o	ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO	other DIVISI  the Division of the Division of the DIVISI  the Freehold of the Division of the DIVISI  the Division of the Divi	to to ON CF ON MEN Abandoned water well Oil well/Gas well Other (specify below)  A INTERVALS  A INTERVALS  A INTERVALS
vater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)	GRAVEL PACK INTERVA  GRAVEL PACK INTERVA  GROUT MATERIAL: 1 Ne rout Intervals: From	LS: From From From LS: From Set Cement It to Seepage pit LITHOLOGIC MANAGEMEN Pay, Kansas 6770	2 Cement grout  7 Pit privy 8 Sewage 9 Feedyard C LOG  ROUNDWATER T DISTRICT No. C. Box 906	o	tt., From ft., From ft., From ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO	other DIVISI  Ot	to 1989