1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded. 7 PVC 4 ABS 7 Fiberglass 1 In to 4.5 f. ft., Dia in to t., Dia the third third sove land surface. 12 i.n., weight 2+8 lbs/ft. Walt thirdness or gauge No. 15 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Rmss 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 ABS 12 None used (open hole) 1 Continuous stoti 3 Mill slot 6 Wire wrapped 9 Polilled holes 2 Louvered shutter 4 Key purched 7 Torch, cut 10 Other (specify) to t., From ft. to ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.					WATE	R WELL RECOR	D For	m WWC-5	KSA 82	a-1212				
Distance and director from nearest town or othy street address of well if located within city? A. N., 2-N. 10, Chase, Kansas WATER WELL OWNER HRY, S. Address box #: Box \$287, Manger Station Box \$2	\vdash		TER WELL:		1			1						
MYER WELL OWNER: Big. Springs Drilling Bis. Springs Drilling Board of Agriculture, Division of Water Resourcer MYER LEVEL OWNER: Bis. Springs Drilling Board of Agriculture, Division of Water Resourcer MYER LEVEL SCATION WITH BOARD SCAPP, Manager Statution Board of Agriculture, Division of Water Resourcer MYER LEVEL SCATION WITH BOARD SCAPP, MYER LEVEL AN X IN SECTION BOX WELL WATER LEVEL BOARD SCAPP, MYER LEVEL BOARD SCAPP, MYE									22	T 1	9 s	R 10W	E/W	
WATER WELL OWNSER Big. Springs Dr.11ling Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division of Water Resources Box 9287, Manager Station Board of Agriculture, Division Board of Board	1	_			•	address of well if lo	ocated w	ithin city?						
RIBA, St. Address, Box # : Box R287, Manger Station Board of Apriculture, Devision of Water Resource (Inc.), State 2P Code : Wichtta, Kanasa 67203 Appleaten Number: Unknown Dunknown Am N in SECTION BOX. AN X IN SECTION BOX. WELL STATIC WATER LEVEL 1.8 ft. below and surface measured on moditary in the state of the state was the state of the state was th				Kans										
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DOCATE WELL'S LOCATION WITH	1 '		x # :								-			
Desphis, Groundwater Encountered 1.18. It. 2			:											
Negrotis for convolvate inconvolvated 1.0. 1.1. below land surface measured on modayry 5/14/81. If. WELLS STATIOWARTE LEVEL 1.1. 1.5. it. below land surface measured on modayry 5/14/81. Bypy lest data: Well water was 1. stefer hours pumping gpm bore hold blameter 2. in b6/2. Stefer was 1. stefer hours pumping gpm bore hold blameter 2. in b6/2. Stefer was 1. stefer hours pumping gpm bore hold blameter 2. in b6/2. Stefer was 1. stefer hours pumping gpm bore hold blameter 2. in b6/2. Stefer was 1. stefer hours pumping gpm gpm in bore hold blameter 2. in b6/2. Stefer was 1. stefer hours pumping gpm gpm in bore hold blameter 2. in b6/2. Stefer was 1. stefer hours pumping gpm gpm in bore hold blameter 2. in b6/2. Stefer was 1. stefer in bore pumping 12. Other (Specify below) 1. Dements 3 Fabric was 1. In b6/2. It was an agreed only 10 Observation well was a submitted 1. Steel 3 RMP (SR) 6 Ababetos-Cemnol 9. Other (specify blow) 1. Steel 3 RMP (SR) 6 Ababetos-Cemnol 9. Other (specify blow) 1. Steel 3 RMP (SR) 6 Ababetos-Cemnol 9. Other (specify blow) 1. Steel 3 Stainless steel 1.2 in, weight 2. pt. 1. b. in b. if. Dia in b. Schiz AO Throaded. 1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1. Other (specify) 1. Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 KNM state was 1. Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1. Other (specify) 1. Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 KNM state was 1. Steel 3 RMP (SR) 1. Other (specify) 1. Steel 1. Steel 3 RMP (SR) 1. Other (specify) 1. Steel 3 RMP (SR) 1.	3 LOCATE	WELL'S LO	OCATION W											
Bytho test data: Well water was the after hours pumping gorn gorn water water water was a character only 10 desentation was in the following in the place of the plac	AN A 1											,	/. 1	
Est. Yield O. gpm: Well water was finder for the property of t	17		1] w	VELL'S STATIO	WATER LEVEL		18 . ft. be	elow land si	urface measured	on mo/day/yr	5/. 14	4/.81	
Bore Hole Distance 2. In. 10-52. It. and 1. In. In. In. 10-52. It. and 1. In. In. In. In. In. In. In. In. In. In	11 L.	- NW	 - NF		Pyr	p test data: Well	l water w	as	ft.	after	hours pu	mping	gpm	
With the nearest source of possels contamination from the Medical Standard		- 1444 1	1	E										
1 Domestic 3 Feedlot 6 Call field twater suppol. 9 Dewatering 12 Other (Specify below)	<u> </u>	Bore Hole Diameter 5in. to 45											ft.	
2 imigation 4 industrial 7 Lawn and garden only 10 Observation well Was a chemical bacteriological sample submitted to Department? Yes. No	₹ "	Χi	!] ' v	VELL WATER							•		
Was a chemical bacteriological sample submitted to Department? Yes. No	17 L	SW	 		1 Domestic	3 Feedlot								
Type CP BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestor-Cament 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestor-Cament 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass Threaded. 1 Steel 3 RMP (SR) 1 District Threaded. 1 Steel 3 Stainless steel 12 In, weight 2+8 In. 10 In	11 [- 317	1		2 Irrigation	4 Industria	d 71	awn and g	arden only	10 Observation	well			
TYPE OF BLANK CASING USED: 5 M/mought iron 8 Concrete lile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 1 In. 10 45 11. 10 45 11. 10 15. 10 in. 10 in. 15. 10 in. 10 in. 15. 10 in. 1		1	1	_ \ \	Vas a chemical	/bacteriological sar	mple sub	mitted to De	epartment?	YesNo	; If yes	mo/day/yr sam	ple was sub-	
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2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 5 in. to 45 ft. Dia in. to th. Dia in. Dia	5 TYPE O	F BLANK (JOINTS: Glue	<u>1 .</u> Clamp	ed	
Blank casing diameter . 5. in. to . 45. in. to	1 Ste				•	6 Asbestos-Cer								
Casing height above land surface 12 in., weight 2+8 bs./ft. Wall thickness or gauge No Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: 5 Fiberglass 6 Fiberglass														
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casin	ıg diameter		in	n. to 42	ft., Dia		in. to		ft., Dia		in. to	ft.	
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2 Brass	TYPE OF S	SCREEN O						_						
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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 Bra	ss	4 Gal	vanized	d steel							en hole)		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 45 t. to 55 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 10 ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 0 ft. ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 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? 60 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG ft. from many feet? 60 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, [2] reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 5/14/81, and this record is true to the best of my, knowledge and belief. Kansas Water Well Contractor's License No 136 This Water Well Record was completed on (mo/day/year) 5/26/81 INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct inswers. Send ton. INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct inswers. Send ton.	SCREEN C	OR PERFO	RATION OP	ENING	IS ARE:	5	Gauzed	wrapped		8 Saw cut		11 None (ope	n hole)	
SCREEN-PERFORATED INTERVALS: From 45 ft. to 65 ft., From ft. to ft. From ft. ft. ft. From ft	1 Cor	ntinuous slo				6	Wire wra	pped		9 Drilled hole	es			
From 10 ft. to 65 ft., From ft. to 15 ft., From ft. to 15 ft. From ft. ft. From ft. to 15 ft. From ft. ft. ft. From ft. ft. From ft. ft. ft. From ft.	2 Lou	vered shut	ter	4 Key			/ ~							
GRAVEL PACK INTERVALS: From. 10 ft. to 65 ft., From ft. to ft. From ft. Fro	SCREEN-P	ERFORAT	ED INTERV	ALS:										
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	G	RAVEL PA	CK INTERV	ALS:									ft.	
Grout Intervals: From	—												ft.	
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 Sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage 1 How many feet? 6 UITHOLOGIC LOG 1 Clay 2 O Clay 2 O Clay 2 O Clay 3 Water light sewer lines 1 Septiment of the control														
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 Waterright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 60 Direction from well? Rest How many feet? 60 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Clay 20 65 Sand and Gravel ITHOLOGIC LOG TO LITHOLOGIC LO						ft., From .		ft.						
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										•			_	
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Direction from well? Bast How many feet? 60 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 20 Clay 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay D LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O 20 Clay A 20 65 Sand and Grave. TO LITHOLOGIC LOG O LITHOLO					,			•						
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20 65 Sand and Gravel 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			East	-	LITHOLOGIC	100		EDOM		any feet? 6		10.1.00		
20 65 Sand and Gravel. 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). 5 14/81 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 186 This Water Well Record was completed on (mo/gay/yr). 185 Water Well Service 185 Water Well Service 185 Water Well Service 185 Water Well Service 185 FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top. Instructions of Environment, Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL.			Clay		LITHOLOGIC	LOG		FHOIVI	10		LITHOLOG	iic Log		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	1 - 1		-	nd G	ravel									
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Water Well Contractor's License No					S CERTIFICAT								_	
under the business name of Kellys Water Well Service by (signature) INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL.	1 '		•										elief. Kansas	
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three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL								DIAIT -1	by (sign	nature)	rge s	or a	<u> </u>	
OWNER and retain one for your records.														
	OWNER a	nd retain o	ne for your	records	3.			,						