GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From			WATER	WELL RECORD	Form WW	C-5 KSA 82a-	1212	
tance and direction figors nearest town or pits steed addyses of well it located writes only. WATER WELL OWNER \$ 1, 1348, 20 Code \$ 2, 1349, 20 Code \$ 3, 1348, 20 Code \$ 2, 1349, 20 Code \$ 3, 1349, 20 Code \$ 3, 1349, 20 Code \$ 4, 20 Code \$ 4, 20 Code \$ 5, 1349, 20 Code \$ 6, 20 Code \$ 7, 20			Fraction 5E 1/4	5E 1/4	1/10	11	1 ' 2/ 🔨	
WATER WELL OWNER #\$. Shadness Sox # Part Part Part Part Part Part	stance and directio	from nearest tow	n or city street ad	dress of well if loo			1 1	
## St. Address. Box # State Control of Water Headures Application Number Application Nu					$9n \cdot v$	0,00	16953	
Application Number: OCATE WELLS LOCATION WITH N. X. IN SECTION BOX: DEPTH OF CORPLETED WELL The Below Hand surface measured on modely in the Section of t		ox # : //	<i>' ' ' ' ' ' ' ' ' '</i>			'an Vo	Board of Agricultu	re. Division of Water Resources
DOCATE WELL'S LOCATION WITH A N.X. IN SECTION BOX: Depth of condended Encountered 1. ft. 2. ft. 3.	•	//_	28 KIM	in BLU	d L	ノクスァロン	?	
Depthi(s) Groundwater Encountered 1 ft. 2 ft. below that surface measured on motisty) well. WELLS STATIC WELL Water Reveal with the work of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface measured on motisty of the blank water was the surface of the blank water was the water was the surface of the blank water was the surface of the water was the wa	LOCATE WELL'S	LOCATION WITH	4 DEPTH OF CO	MPLETED WELL		ft. ELEVA	TION:	
Pump lest data: Well water was fi. after hours pumping. gpm with water was fi. after hours pumping. gpm with water was fi. after hours pumping. gpm with water was fi. after hours pumping. gpm	AN "X" IN SECTION	NIDOV. F	_					
Est. Yield gem. Well water was fit after hours pumping gem. In to gem. In the gem. It was a chemical bacteriological sample automated to Department? Yes			WELL'S STATIC	WATER LEVEL .	f	. below land surf	ace measured on mo/day	//yr
Est. Yield gem: Well water was ft. after hours pumping gpm of the property of	1 1		Pump	test data: Well v	vater was	ft. af	ter hours	pumping gpm
WELL WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection well 1 Domestic 3 Feedoit 6 Oil field water supply 9 Devakering 12 Office (Specify below) Water and parter supply 9 Devakering 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) Water water supply 10 Monitoring well 12 Office (Specify below) 12 Office (Specify below) 12 Office (Specify below) 13 Min soft 6 Nove wasped 8 RMP (SR) 11 Office (Specify) 12 Nove used (Specify 12 Nove used (Specify) 12 Nove (Specify) 13 Nove (Specify) 13 Nove (Specify) 13 Nove (Specify) 14 Nove (Specify	\\\		Est. Yield	gpm: Well v	vater was	ft. af	ter hours	pumping gpm
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2 Pirgation 4 Industrial 7 Lawn and garden only 10 Montóring well Water Well Disinfacted? Yes No Miles Water Well Disinfacted? Yes No No Miles Water Well Disinfacted? Yes No No Wedded S RMP (SR) 6 Asbestos-Cement 9 Ofter (specify below) Threaded. No Realing diameter No No No No No No No N	" !	1 ! []		D BE USED AS:			_	•
Was a chemical-bacteriological sample submitted to Department? Yes. No. If yes, mordsyry sample was submitted for the su	sw	SE					-	
TYPE OF BLANK CASING USED 1 Steel 3 RMP (SR) 2 PVC 4 ASS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 1 Dia in to ft. Dia in to ft		' X'	_			-		
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2 PVC 4 ABS 7 Fiberglass Threaded. Int. casing diameter in. to ft., Dia in. D				•				•
ink casing diameter in to ft., Dia in the ft., Dia		•	•				•	
sing height above land surface. In, weight because the property of the content of the property of the content o				•				
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) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN PERFORATED INTERVALS: From ft. to ft. From								
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From ft. to ft., From ft. to ft. From ft. To f	2 Louvered shu	tter 4 Ke	ey punched	7 To	orch cut		10 Other (specify)	
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but Intervals: From	CDOLIT MATERIA	I. 1 Nost e			-			
at 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? How many feet? PLUGGING INTERVALS								
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage eaction from well? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Welk Clay Soil Welk Was on a harm stead that had been abandoned for at Least 50 years. Welk had filled in to about 16 Feet to a bout 16 Feet to a bout 16 Feet to a bout 17 Feet to a bout 18 F	•						-	
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS I PORT STEADY SOIL WELL WAS ON A FAYN STEAD That had been abandoned for at Least 50 years. Well was on a fayn stead that had been abandoned for at Least 50 years. Well had filled in to about 10 feet from Surfacel in Was 10 constructed, or 3 plugged under my jurisdiction and was mpleted on (mo/day/year) 3 - 3 - 96. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3 plugged under my jurisdiction) and was mpleted on (mo/day/year) 3 - 3 - 96. This Water Well Record was completed on (mo/day/yr) 17 - 97 - 97 - 97 - 97 - 97 - 97 - 97 -			•	_	_		-	· · · · · · · · · · · · · · · · · · ·
Well was on a farm stead that had been abandoned for at least 50 years. Well had filled in to about 10 feet from Surfacel. No Water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas ther Well Contractor's License No. 1500. This Water Well Record was completed on (mo/day/yr) 1201.	rection from well?					How man		
Well was on a farm stead that had been abandoned for at least 50 years. Well had filled in to about 10 feets Trom surface. No water well was (1) constructed, (2) reconstructed, or (3 plugged under my jurisdiction) and was impleted on (mo/day/year) 3-13-16. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3 plugged under my jurisdiction) and was impleted on (mo/day/year) 3-13-16. This Water Well Record was completed on (mo/day/yei) 1729 16. This Water Well Record was completed on (mo/day/yei) 1729 16. Well was placed in the business name of by (signature) 1820 16.		a de a	LITHOLOGIC L		FROM	TO	PLUGGIN	G INTERVALS
Well was on a farm stead that had been abandoned for at least 50 years. Well had filled in to about 16 feet form sortace. No water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was inpleted on (mo/day/year) 3-13-76 and this record is true to the best of my knowledge and belief. Kansas atter Well Contractor's License No. 1500. This Water Well Record was completed on (mo/day/ym) 1/2 of the business name of by (signature) 1/2 of the following the following signature)	rrace Me	Oft Bar	CK & C Kay					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was npleted on (mo/day/year) 3-3-96 and this record is true to the best of my knowledge and belief. Kansaster Well Contractor's License No. 1500. This Water Well Record was completed on (mo/day/year) 3-3-96 by (signature) 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3/1/01	Voft deg	UK : 508	iunc De	270217	<i>e</i>		
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der the business name of by (signature) by (signature)	ater Well Contracto	r's License No	1500					1971
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			-			-		Halosohl
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INICTELLICATIONIC LIFE	typewriter or ball point of	oen. PLEASE PRESS FIF					