GROUT MATERIAL:  Out Intervals: From.  Off. to  Out Intervals: From.  Out Intervals: Fro			WATER	WELL RECORD	Form WWC-5	KSA 82				
MATER WELL OWNER  ## S. Address, Box #;  ## S	X	MER WELL:	Fraction 1/4	SE NA		tion Number			<b>7</b>	
WATER WELL OWNER:  ## SIL Address, Box # # Six Address, Box # Six Address, Bo							1			
Board of Agriculture, Oberson of Water Resour Application Sumber:  (State, ZP Code)  (CACATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL.   Depthics of locundwater Encountered 1	WATER WELL C		no Cho	mes .						
Application Significant Applic		77	Lu Lu	9.2			Board of Ac	riculture Div	ision of Water Resource	
DECRETE WELL'S LOCATION WITH IN THE CONTROL OF COMPLETED WELL.  N. Y. IN SECTION BOX:  WELL'S STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  Eat. Yield. ago: Well water was that after house pumping. gis born Hole Diameter.  I borneasic 3 Feedold 6 Oil field water supply 9 Devatoring 12 Other (Specify below).  Was a chemical bacteriological sample submitted to Department? Yes.  No. 1. If yes, mordayly sample was a final manual of the pumping was a final manual of the pumping was a final pumping was a f	•		202	Kanda	0	5720	3 Application	Number:	rone	
Depth(s) Groundwater Encountered  WELLS STATIC WATER LEVEL 5. th. below land surface measured on mordsyly 5. Furny test data: Well water was thater hours pumping grows that the property of t			DEPTHON	/ CONCES	36	4 FIEV	ATION!	300		
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Beil: Vield gom: Well water ways that the control of the control o			i .						and a second second	
Bore Hole Diameter	NW F	NE							=	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedol 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 2 Irrigation 4 Irri	<del>     </del>	┍┫╶╵								
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2 Irrigation 4 Industrial Department? Yes No										
Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, mo'dayry sample was similated interest of the control of the	SW -	SE								
TYPE OF BLANK CASING USED:  Side 3 RMP (SR)  ABS 26 7 Fiberglass Threaded.  T	!	1 ! ! !								
TYPE OF BLANK CASING USED:  Site   3 FMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1 Threaded   1 Thre	<u> </u>		1	acteriological sample	Submitted to D	-				
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GRAVEL PACK INTERVALS: From	REEN-PERFORA		-	<b>6</b>	76	ft., Fro	om	ft. to .		
From ft. to ft., From ft.,			From	ft. to .		ft., Fro	om	ft. to .		
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tier weil Contractor's License with the contractor's License with	inpleted on (Inolog	ay/year/	472	· · · · · · · · · · · · · · · · · · ·		and this rec	old is tide to the bes	my know	ieuge and belief. Kansa	
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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			way 1	mento In	reg				OSED	