transce and direction from nearest lown or oilty sincet address of well if located within city? WATER WELL OWNER PLAS Address, Box # : Pol 5			WATER WE	LL RECORD	Form WWC-5	KSA 82	a-1212		
Stance and direction from nearest loven or city street address of well if located within day? WATER WELL CONNER: Plant Standard			raction		Sed	ction Number	Townshi	p Number	
WATER WELL OWNER: Plate SCHOOL CA. ### S. Nakhiras, Box a: buy 5: buy 5						35	T 9	S	R 18 EW
Re St Address, Box e : bot 5 : blocks in gifter y State (2006) : Plutia yiller, K.5 Application Number Number Application Number Number Application Number Number Application Number Numbe	istance and direction	n from nearest town or o	city street addres	s of well if locate	d within city?		-		
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Ny. Simis, 2 iP Code	WATER WELL O	WNER: Mid Stay	es Oil Co.			20 4 : 41	7		
LICACH WELL'S LOCATION WITH AN "X" IN SECTION BOX: Despite(s) Groundwater Procurement 1, 2, 2, 1,		-				M W =	Board	of Agriculture,	Division of Water Resourc
Depth(s) Groundwater Encountered WELLS STATIC WATER LEVEL. \(\int \). ft. boltow land surface measured on modisary? Pump leet data: Well water was Est. Yield. gom: Well water was At after hours pumping. go Est. Yield. gom: Well water was At after hours pumping. go Est. Yield. gom: Well water was At after hours pumping. go Est. Yield. gom: Well water was At a direct hours pumping. go Est. Yield. gom: Well water was At a direct hours pumping. go Est. Yield. gom: Well water was At a direct hours pumping. go Est. Yield. gom: Well water was At a direct hours pumping. go Est. Yield. gom: Well water was At a direct hours pumping. go Est. Yield. gom: Well water was At a direct hours pumping. go Est. Yield. gom: Well water was Well Water yell. 20 Cher (Specify below) 1 Domestic 3 Feedox 6 Diff field water supply 2 Diff field water supply Book hold planter of the water was Well Well Districted? Yes No TYPE OF BLANK CASING USED: 5 Wiroughl iron 5 Swroughl iron 5 Concrete till 6 Concrete till 6 Concrete till 7 Domestic data wasped 8 Saw cill. 1 Onther (specify) 2 Dried Depth(s) 1 Onther (specify) 1 Onther (specify) 2 Dried Depth(specify) 1 Onther (specify) 1 Onther (specify) 1 Onther (specify) 2 Dried Depth(specify) 2 Dried Depth(specify) 3 Onther (specify) 4 Onther Well Onther Onther State In June (specify) 1 Onther (specify) 1 Onther (specify)	ity, State, ZIP Code						Applica	ation Number:	- <u>-</u>
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Pump test data: Well water was the after bours pumping of the state of									
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Was a chemical/bacteriological sample submitted to Department? Yes	SW	·! SE!							Other (Opecity below)
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TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cerment 9 Other (specify below) 4 ABS 7 Fiberglass 7 Fiberglass 1, b. 1,				lological sample s	Submitted to D		To the same of the		
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using height above land surface. Q. in, weight in, weig								Cinrea	aded
PRE 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) 1 Continuous siot 5 mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 5 mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 REEN-PERFORATED INTERVALS: From 1ft. to 1ft. From 1ft. 1ft. 1ft. From 1ft. 1ft. 1ft. 1ft. 1ft. 1ft. 1ft.									
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GRAVEL PACK INTERVALS: From	CHEEN-PERFORA		om <i></i>	ft. to		ft., Fro	m	ft. t	oft.
From ft. to ft. From ft. to general grout special general grout special group gr		Fro	om	ft. to		ft., Fro	m	ft. t	oft.
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nat 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 12 Fertilizer storage 15 Oil well/Cas well 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 How many feet? How many feet? FROM 10 11 Tuestook pens 14 Abandoned water well 15 Oil well/Cas well 16 Other (specify below) 17 Fertilizer storage 16 Other (specify below) 18 Insecticide storage 19 FROM TO 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 20 Clary w/5/IH brown 21 Plugging Intervals 21 Plugging Intervals 22 Plugging Intervals 23 Clary w/5/IH brown 24 Plugging Intervals 25 Plugging Intervals 26 Plugging Intervals 27 Plugging Intervals 28 Plugging Intervals 29 Plugging Intervals 20 Plugging Intervals 21 Plugging Intervals 22 Plugging Intervals 23 Plugging Intervals 24 Plugging Intervals 25 Plugging Intervals 26 Plugging Intervals 26 Plugging Intervals 27 Plugging Intervals 28 Plugging Intervals 29 Plugging Intervals 20 Plugging Intervals 21 Plugging Intervals 21 Plugging Intervals 21 Plugging Intervals 22 Plugging Intervals 23 Plugging Intervals 24 Plugging Intervals 25 Plugging Intervals 26 Plugging Intervals 26 Plugging Intervals 26 Plugging Intervals 26 Plugging Intervals 27 Plugging Intervals 28 Plugging Intervals 29 Plugging Intervals 20 Plugging Intervals 21 Plugging Intervals 21 Plugging Intervals 21 Plugging Intervals 21 Plugging Intervals 22 Plugging Intervals 23 Plugging Intervals 24 Plugging Intervals 25 Plugging Intervals					3 Bento	nite 4	Other		• • • • • • • • • • • • • • • • • • • •
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of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one to your records.	INSTRUCTIONS: Use to	ypewriter or ball point pen. PLE	ASE PRESS-FIRMLY	and <i>PRINT</i> clearly. Plea	ase fill in blanks, u	nderline or circle	the correct answer	s. Send top three o	copies (o Kansas Department