Shawnee	1 LOCATIO	ON OF WATER		Fraction		LL RECORL		Sec	tion Number		wnship Nu	ımber	Ran	ge Number	
tames and direction from nearest town or oty street address of well if locates within city? WATER WELL OWNER: KDHE-UST Program 9.1 Address, 6x 9x 1000 SW. Jackson Sto. 410 Beard of Agrituiture, Division of Water Resources Application trumter: DOZATE WELL DECATION WITH AN X IN SECTION BOX: WELLS STATIC WATER LEVEL. N. Bellow In the Division of Water Resources WELLS STATIC WATER LEVEL. R. Below land durfoce neasured on modesty? WELLS STATIC WATER LEVEL. R. Below land durfoce neasured on modesty? WELLS STATIC WATER LEVEL. R. Below land durfoce neasured on modesty? WELLS STATIC WATER LEVEL. R. Below land durfoce neasured on modesty? Finder No. Bellow land durfoce neasured on modesty? Well Water was Finder AN X IN SECTION BOX: WELLS STATIC WATER LEVEL. R. Below land durfoce neasured on modesty? Finder No. Bellow land durfoce neasured on modesty? No. Bellow land durfoce neasured on modesty? No. Bellow land durfoce neasured on modesty? No. Bellow land land land land land land land land		Shav	vnee	SE	½ S	E 1/4	SW	1/4	17	ı	•			·	Е
MATERIAVELLOW-IRS: KDHE-UST Program 8. RAddress, 80 will 1000 SW Jackson Sts. 410 Substitution of Property of Comprehensive States of Agriculture, Division of Water Resources Application Number: COACHE WELLS DOCATON WITH J AN X' IN SECTION BOX. No. SECTION BOX. DEPTH OF COMPLETED WELL 37	istance and	d direction fron							ka KS			-			
## S. Andress, Row # 1000 SW Jackson Ste. 410 Board of Apricultum. Division of Waler Resources Application Number. State (2) Food Topoka, K6 66612	MATER	WELL OWNER				INE LYM	an Road	а, горе	Ka, NS						
State, 2P Code Topeka, KS 66612 Application Number: LOCATE MELLS ICOATON MUT. AN X IN SECTION BOX. No. No						410				Boar	rd of Agrica	ulture Div	ision of W	ater Resourc	200
COATE WELL'S LOCATON WITH DEPTH OF COMPLETED WELL 37 ft. ELEVATION Country Depth of Communication Country Coun	ity State 2	7IP Code	Tope	ka. KS 666									131011 01 111	ater resoure	,63
Depth (Prof CoMPLE) 2	LOCATE	WELL'S LOCA	ATON WIT	Η .					,						\neg
WELL'S STATIC WATER LEVEL WELL'S STATIC WATER LEVEL Pump test data: Well water was F. L. after hours pumping Gpm Est. Yield Gpm: Well water was F. L. after Hours pumping Gpm Est. Yield Gpm: Well water was F. L. after Hours pumping Gpm Est. Yield Gpm: Well water was F. L. after Hours pumping Gpm Est. Yield Gpm: Well water was F. L. after Hours pumping Gpm Est. Yield Gpm: Well water was F. L. after Hours pumping Gpm Est. Yield Gpm: Well water was F. L. after Hours pumping Gpm It is fown hole biameter 8, 5 Foulbic water supply 8 Air conditioning will 1 in jectics water was 1 in jectics was 2 in jectics water was 1	JAN "X" IN	A SECTION BC	DX:	DEPTH	OF COMPI	LETED WEI	LL.	31	ft. ELE	VATION:					
Function of the control of the contr	· I	<u> </u>		Depth(s) Gro	oundwater	Encountere	ed11.5		ا مسسست	t. 2		ft.			Ft.
Est Vield Sprin: Wall water was F. Lafter Hours pumping Spm (Spm Service State 1) For the District Spring S		i NIM/	i NE												
Well, WATER TO BE LISED AS. 5 Public water supply 9 A far conditioning 11 types (including the property of the		!	- :\L	Fet Viald	ump test o	adia. Well 2pm: Well	i water wa I water wa	is		Ft. alter Et. offer		nours t	oumping	G	om
SW SE	₩ W -														
2 Irrigation 4 Industrial 7 Lown and gardon (domestic) 10 Monitoring well AS-1 Was a charmical/hacteriological sample submitted to Department? Yes No. X. If yes, moldaylyr sample was Submitted Water Well Disinfected? Yes No. X. TYPE OF BLANK CASING USED: 5 Wrought from 6 Concrete tile CASING JOINTS: Glaed Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X. In K. Casing dismeter 2 in to 35 Dis in to fit in to fit into fit	ī l	!	!	WELL WATE	ER TO BE	ÜSED AS:	5 Pūbli	c water s	upply	8 Ai	r condition	ning 1	1 Injection	n well	١
Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, moldayry sample was Water Well Disinfected? Yes No. X TYPE CF BLANK CASING USED: Steel 3 RMP (SR) 5 Wrought fron 8 Concrete file CASING JOINTS: Glued Clamped Welded Casing dismeter 2 In. to 35 Ft. Threaded X Threa		_ SW	SE	1 Dom	estic 3	Feed lot	6 Oil fie	eld water	supply	9 D	ewatering	1	2 Other (S	Specify belov	v)
Submitted Water Well Disinfected? Yes No X	, [x													
Type C BlaNK CASING USED: 5 Wrought Iron 8 Concrete file CASING JOINTS: Glued Clamped	Besses	Maria Ma			ical/bacter	iological sa	mple subr	nitted to I							s
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In, to 15 In, weight In, weigh	Section 1		wed .			E+						only and the state of the state of	The state of the s		
ing height above land surface PLUSH in, weight SCH 40 Lbs.ft. Wall thickness or gauge No. PC 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 tille 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Dontinuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 35 ft. to 37 ft. From ft. to	ank casing	diameter	2	in. to	35	Dia		ln.	to	ft., Dia	a		in. to		ft.
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From ft. to ft. From ft. to Ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 5 Record 1 Neat cement 2 Cement grout 5 Record 1 Neat cement 5 Cement grout 5 Record 1 Neat cement 5 New Market 1 Neat cement 5 New Market 1 Neat cement 6 New Market 1 New Market	SAN	ID PACK INTE	RVALS:	From	33	ft. to		37	ft.	From		ft. t	0		Ft.
AROUT MATERIAL: 1 Neat cement 2 Cement grout It Intervals From 2 0.5 ft. to 3 Ft. 7 Ft. 3 10 Livestock pens 14 Abandoned water well 11 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage Contaminated Site How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO CODE Silty Clay Silty Sand, fine to very fine grained 37 TD End of Borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w nepleted on (mo/day/yr) 08/11/11 And this record is true to the best of my knowledge and belief. Kansas ser Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 10/103/11 FROM 10 Livestock pens 14 Abandoned water well 11 Fuel storage 15 Oilwell/ Gas well Other (specify below) Contaminated Site How many feet? FROM TO PLUGGING INTERVALS PLUGGING INTERVALS ONTERVALS ONTERVALS TO And this record is true to the best of my knowledge and belief. Kansas ser Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 10/03/11 FINE Water Well Record was completed on (mo/day/yr) FINE Water Well Record was completed on (mo/day/yr) 10/03/11 FINE Water Well Record was completed on (mo/day/yr) FINE Water Well Record was completed on (mo/				From		ft. to			ft.	From					
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