City, State, ZIP Code    Contract   Code   Complete   Code   Complete   Code   Code   Complete   Code   Cod			14/4	TED WELL	DECO	חם	Form \4/\4/	- E	KSA 900 1	1010 ID	) No			'	<i>)</i>	
Distance and director from nearest town or only street address of well floated within city?    Film   Part   Part	1 LOCAT	ION OF WA				מט	Poim WW	J <del>-</del> 5						Range_Number_		
Distance and direction from nearest town or city street address of well if located within nity?    WARE WELL OWNER   Hight   Highty   KTANA    WARE WELL OWNER   Hight   Highty   KTANA    Distance Application Number   Market   Ma		_				SW	14 1)h	/ 1/2				7			-	
### PARTIES CONTROL WITE HEAVY FAMELY STATES    WATER WELL WITE TO COMPLETE DWELL   WATER WELL SICKATION WITH HABYY FAMELY STATES   STATE WELL'S LOCATION WITH HABYY FAMELY STATES WELL STATES WELL'S STATE WELL WELL'S STATE				wn or city str	reet add	dress o	f well if loca	ated v						, ,,		
WAS A CHEMICAL OWNER HAPM 1997 F. TATAK  Board of Agriculture. Division of Water Resources Application Number:  AN X IN SECTION BOX  Depth(s) Groundwater Encountered An X IN SECTION BOX  Depth(s) Groundwater En										CONTH						
RRIE SLAddress, Box # 1/70 TATIFY CERFAY BUD  STORY STATE WELL'S LOCATION WITH 19 DEPTH OF COMPLETED WELL  JOCATE WELL'S LOCATION WITH 19 DEPTH OF COMPLETED WELL  AN X' IN SECTION BY THE SECTION WITH 19 DEPTH OF COMPLETED WELL  AN X' IN SECTION WITH 19 DEPTH OF COMPLETED WELL  AN X' IN SECTION WITH 19 DEPTH OF COMPLETED WELL  AN X' IN SECTION WITH 19 DEPTH OF COMPLETED WELL  AN X' IN SECTION WITH 19 DEPTH OF COMPLETED WELL  AN X' IN SECTION WITH 19 DEPTH OF COMPLETED WELL  WELL'S STATIC WATER LEVEL. Z J. the blow land surface measured on mordsyl for the Well Library STATIC WATER LEVEL. Z J. the blow land surface measured on mordsyl for the Well Library STATIC WATER LEVEL. Z J. the blow land surface measured on mordsyl for the Well Library STATIC WATER LEVEL. Z J. the blow land surface measured on mordsyl g purpose	2 WATER	WELL OW	NER: HEAT	Y I MALL	4 6	TIL				,00,77						
City, State, ZIP Code    Contribut City Code											Bo	ard of Age	icultura	Division of	f Water F	Basourcas
SICKER WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL						-						_		DIVISION	vvaleri	lesources
Depthic) Groundwater Encountered 1. St. 1. 2. 1t. below land surface measured on modayly "July 9" purposed at all Well water was				4 DEPTH	OF CO	MPLET	ED WELL.		62	ft. ELE						
WELL STATIC WATER LEVEL. 7.  It. below land surface measured on modayly? 7.70/04 gpm 1.  NN - NE - NE - NN - NE - Let Yield 7. gpm Well water was 1. after 1. hours pumping 2. gpm Well water was 1. after 1. hours pumping 3. gpm Well water was 1. after 1. hours pumping 3. gpm Well Water Yield 7. gpm Well water was 1. after 1. hours pumping 3. gpm Well Water Yield 7. gpm Well Water Well 5. after 1. after 1. hours pumping 3. gpm Well Water Well 5. after 1. after 1. hours pumping 3. gpm Well Water Well Description 1. after 1				Denth(s) G	Frounds	water F	ncountered		82		ft 2		_ ft :	3		ft
Est. Yeld. — gpm: Well water was				WELL'S S	TATIC	WATER	RLEVEL	7.7	ft. belo	w land sur	face measur	ed on mo/	day/yr	7/21/0	¥	
WELL WATERT O BE USED AS  Domastics 3 Feeded to the Comment of Seeding Seed of Seeding					Pump	test da	ata: Well v	vater	was	<u> </u>	ft. after		hours	pumping	<u> </u>	gpm
Secretary   Secr		-NW	- NE													gpm
Was a chemical/bacteriological sample submitted to Department? Yes		1	1									_		•		ow)
Section   Sect	$\mathbf{w}^{\mathbf{X}}$	1	<u> </u>													
Type OF BLANK CASING USED:   3 RMP (SR)   6 Asbestos-Cement   5 Fiber   3 RMP (SR)   6 RMP (SR)   6 RMP (SR)   10 Asbestos-Cement   1 Septe   3 Statistics Stole   3 Statistics Stole   5 Fiber   3 Statistics Stole   2 Brass   4 Galvanized Stele   5 Fiber   3 RMP (SR)   10 Asbestos-Cement   1 Septe   3 Statistics Stole   2 Brass   4 Galvanized Stele   6 Concrete tile   9 ABS   12 None used (open hole)   1 Continuous slot   1 RMP (SR)   1 Other (Specify)   1 Other (Sp		-		J					,	J	,	Ü				
Type OF BLANK CASING USED:   3 RMP (SR)   6 Asbestos-Cement   5 Fiber   3 RMP (SR)   6 RMP (SR)   6 RMP (SR)   10 Asbestos-Cement   1 Septe   3 Statistics Stole   3 Statistics Stole   5 Fiber   3 Statistics Stole   2 Brass   4 Galvanized Stele   5 Fiber   3 RMP (SR)   10 Asbestos-Cement   1 Septe   3 Statistics Stole   2 Brass   4 Galvanized Stele   6 Concrete tile   9 ABS   12 None used (open hole)   1 Continuous slot   1 RMP (SR)   1 Other (Specify)   1 Other (Sp		-sw -	- SE	Was a cho	mical/h	nactorio	logical cam	ء مام	ubmitted to [	) Denartment	t? Vos I	حلما	· If ves	mo/day/yr	e samnle	was sub-
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 Stanfors Steel 1 Steel 3 Stanfors Steel 1 Steel 3 Stanfors Steel 5 Fiberglass 1 In. to 1 Steel 1 Steel 3 Stanfors Steel 5 Fiberglass 1 Steel 1 Steel 3 Stanfors Steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) 1 Steel 1 Steel 3 Stanfors Steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) 1 Other (specify below) 1 Steel 1 Steel 3 Stanfors Steel 5 Fiberglass 8 RMP (SR) 1 Other (specify) 1 Othe	The same of the sa															
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FIDE ABS Blank casing diameter in to in the in in the in in the in in the in in the in in the in in the in in the in in the in .							•	nt				SING JOII				
Casing height above land surface 2 / in, weight ibs./ft. Wall thickness or guage No. 5 / 1/2 / ItyPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 6 Fiberglass 8 RIP(SR) 11 Other (Specify) 11 Other (Specify) 11 Other (Specify)			,	• •,						, ,	,					
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 11 Ohber (Specify) 12 None used (open hole) 12 None used (open hole) 12 Continuous slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 to 10 Other (specify) 11 None (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 to 10 Other (specify) 11 None (open hole) 12 Continuous slot 1 Continuous slot 2 Louvered shutter 1 Key punched 1 Torch cut 1 to 10 Other (specify) 11 Continuous slot 2 Louvered shutter 1 None (open hole) 1 Screen-PERFORATED INTERVALS: From 1 to 10 Other (specify) 11 From 11 to 10 Other (specify) 12 Sewer lines 1 Septic tank 1 Lateral lines 1 Pit privy 1 Septic tank 1 Lateral lines 1 Pit privy 1 Septic tank 1 Lateral lines 1 Pit privy 1 Septic tank 1 Lateral lines 1 Seevage lagoon 1 From 1 Other (specify) 1 Sever lines 1 Seevage lagoon 1 Severage lag																
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2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 6 Wire wrapped 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) ft.  SCREEN-PERFORATED INTERVALS: From 7 ft. to 7 ft. From 11 to 10 ft. From 11 to 10 ft. From 11 to 10 ft. From 12 ft. From 12 ft. From 14 to 10 ft. From 15 ft. From 15 ft. From 15 ft. From 16 ft. ft. From 16 ft. ft. From 17 ft. ft. From 17 ft. ft. From 17 ft. ft. From 18 ft. ft. ft. From 18 ft. ft. ft. From 18 ft. ft. ft. From 18 ft. ft. ft. From 18 ft. ft. From 18 ft.	TYPE OF	SCREEN OF														
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2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) ft. SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. ft. From														11 Nor	ie (open	nole)
SCREEN-PERFORATED INTERVALS: From 82			<del></del>		ı								)			ft.
GRAVEL PACK INTERVALS:  From				From	R2	7	ft to	•	72	ft Er	om		ft t		_	ft
GRAVEL PACK INTERVALS: From	SCHEEN-I	PENFONAII	EDINTERVALS	From		152	ft. to		66	ft Fro	om	-	ft. t	io	<del></del>	ft.
GROUT MATERIAL:  1 Neat cement Grout Intervals: From	(	GRAVEL PA	CK INTERVALS	S: From		>	ft. to	<i>[</i> .	62	ft., Fro	om		ft. t	o		ft.
Grout Intervals: From				From	•••••		ft. to			ft., Fro	om	• • • • • • • • • • • • • • • • • • • •	ft. t	io		ft.
Grout Intervals: From	6 GBOL	IT MATERIA	M· 1 Nea	t cement		2 Ce	ment arout		3 Rent	onita	4 Other					
What 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?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 3 SOFT  3 /3 CTMBSFOVE  /38 /6 Z SWHFLF, WELLY  TO SHILL GERY CHARS TO THE  RECEIVED  PRECEIVED  NOV 0 8 2004  BUREAU OF WATER  TO SHILL GERY CHARS TO THE  AND O BUREAU OF WATER  TO SHILL GERY CHARS TO THE  TO SHILL GERY CHARS TO THE  AND O BUREAU OF WATER  TO SHILL GERY CHARS TO THE  AND O BUREAU OF WATER  TO SHILL GERY CHARS TO THE  AND O BUREAU OF WATER  TO SHILL GERY CHARS TO THE  AND O BUREAU OF WATER  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This 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  Water Well Contractor's Licence No Shill Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THIS Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THIS Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THIS Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THIS Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THIS Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THIS Water Well Record was completed on (mo/day/year) A JALL JALL GERY CHARS TO THE WATER  TO THE WATER TO THE WEIL TO THE WEIL TO THE WATER TO THE WEIL TO THE WATER TO THE WEIL TO THE WATER TO THE					25											
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completed on (mo/day/year)	7 34		Ling	CONFE							L					
Water Well Contractor's Licence No	_ CONTR	RACTOR'S	OR LANDOWNE	ER'S CERTI	FICATI	ON: Th										
	completed	on (mo/day/)	year) <b>7./.4/</b> ./	CAC			<b></b>			and this	s record is tru	e to the be	est of my	knowledge	and beli	ef. Kansas
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der the business name of by (signature) 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, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.