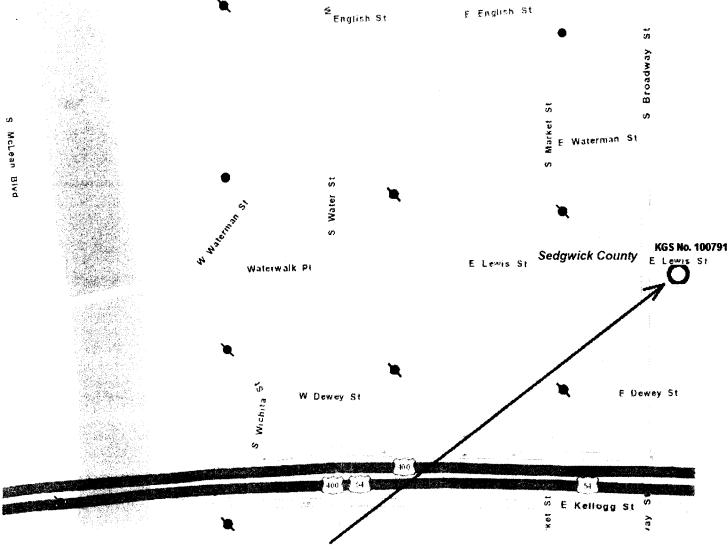
COATION OF WATER WELL  Fraction  Will contage yethin city?  Selection Number  To which Numb	MW-2	23//032	Lwate	R WELL RECORD	) Form W	WC-5 KSA 82a	-1212			
auros and direction from regineed towy or city steres adjectes of yeight libicately within city?  19	LOCATION OF WA	TER WELL:		9(.)	0.1	Section Number	Township Num	ber	Range	_
METRI WELL OWNERS.  S. HASTERS NEW COMMENT.  S. SHARRES NEW CONTROL OF THE STATE WATER LEVEL  S. SHARRES NEW CONTROL OF THE STATE WATER LEVEL  STATE WATER LEVEL  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  N. X. IN SECTION BOX.  Depth(s) Groundwater Encountered 1.  Depth(s) Groundwater Encountered 1.  Depth(s) Groundwater Encountered 1.  Depth(s) Groundwater Encountered 1.  Set Yinds groundwater and the American Section Box of the Market Supply 6.  Set Yinds groundwater and 1.  Well Water RT o Be USED AS: Sublic water supply 6.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Water Well Destricted 7.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Well Water RT o Be USED AS: Sublic water supply 6.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Water Well Destricted 7.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Well Water Report you for the Market Supply 6.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Well Water Well Destricted 7.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Depth(s) Groundwater 1.  Well Water Well Destricted 7.  Set Yinds groundwater 1.  Depth(s) Groundwater 1.  Well Water Well Destricted 7.  Depth(s) Groundwater 1.  Depth(					<u>XW4</u>	1 2/	T 2/	S	R /	E/W
MATERI MATERIAL OWNER:  Sitials, 2P Code  OCATE WELLS LOCATION WITH I DEPTH OF COMPLETED WELL  Depth of Complete Well  OCATE WELLS SIART CWATER LEVEL  WELL'S SIART CWATER LEVEL  WELL'S SIART CWATER LEVEL  N. I.			, .	, , , ,	/ /	city?	,			
## S. Madress, Row ## Deart of Apricalizative, Division of Water Resource Applications on Water Resource Applications on Water Resource Application Number:  **OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL # Depth of Completed Completed in the Completed Comple										
State, 20 Code  CONTRACTORS OR LANDOWINGERS CEPTIFICATION: This water well was (1) constructed (2) seconstructed, or (3) plugged under my jurisdiction and water well flowwater (3) so water well flower (4) so the construction of the construction o	,	WNER:	od " Deb	ra Stewar	<b>r</b> 7					
COATE WELL'S LOCATION WITH JOSEPH OF COMPLETED WELL  N X' IN SECTION BOX:  WELL'S STATIC WATER LEVEL  In to see the second of the second	•	=		Drive	40		_		Division of Wa	ter Resource
Depthicly Groundwater Encountered M. 2. ft. below land surface measured on modayyr and the Last STATIC MELE STATIC MEREL EVEL M. 1. below land surface measured on modayyr and the Last Static Meles of the Last Static Meles	City, State, ZIP Code	· · · · · · · · · · · · · · · · · · ·	WIChita,	X2 6/9	W8 2/	<				
Depthicly Groundwater Encountered M. 2. ft. below land surface measured on modayyr and the Last STATIC MELE STATIC MEREL EVEL M. 1. below land surface measured on modayyr and the Last Static Meles of the Last Static Meles	LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL	L <b>26</b> ( )	ft. ELEVA: بَرَيْنِ الْمِ				
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Well water was fighter hours pumping gone beloe binamers. Bin to be the binamers. Biname	ī !		WELL'S STATIC	WATER LEVEL .	14,02	. ft. below land sur	face measured on n	no/day/yr	6-13	77
Bore hold Diameter S In. to th. and the			Pump	p test data: Well	water was .	ft. a	fter	hours pu	umping	gpn
WELL WATER TO BE USED AS: 5 Public water supply 9 A reconditioning 11 Injection well 1 Domestic 3 Feedbal 6 Oil field water supply 9 Developing 12 Order (Specify below) Was a chemical-bacteriological sample submitted 7 Lawn and garden only (9 Monitoring wsb). Was a chemical-bacteriological sample submitted to Department? Yes. No. It yes, moldayly sample was sumitted Water Well Disnificator Yes. No. It yes, moldayly sample was sumitted Water Well Disnificator Yes. No. It yes, moldayly sample was sumitted Water Well Disnificator Yes. No. It yes, moldayly sample was sumitted Water Well Disnificator Yes. No. It yes, moldayly sample was sumitted Water Well Disnificator Yes. No. It yes, moldayly sample was sumitted Water Well Disnificator Yes. No. It yes, moldayly sample was sumitted Water Well Disnification Department? Yes. No. It yes, moldayly sample was sumitted Water Well Disnification Department? Yes. No. It yes, moldayly sample was sumitted Water Well Disnification Department? Yes. No. It yes, moldayly sample was sumitted water well was sumitted to Department? Yes. No. Oncoret was sumitted water well was sumitted to Department? Yes. No. It yes, moldayly sample was sumitted water well was sumitted to Department? Yes. No. Oncoret was sumitted water well was sumitted to Department? Yes. No. It yes, moldayly sample was sumitted to Department? Yes. No. Oncoret was sumitted to Department. Yes. No. Oncoret was sumitted to Department. Yes. No. Oncoret Was sumitted Department. Yes. No. Oncoret Was sumitted Department. Yes. No. Oncoret										
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2 Impation 4 Inclustrial 7 Lawn and garden only 60 Menitioning web mitted was a chemical-bacteriological sample submitted to Department? Yes. No. If yes, moldayly sample was sumitted was on the property of	¥ w 1		WELL WATER T	TO BE USED AS:	5 Public	water supply	8 Air conditioning	11	Injection well	
Was a chemical/bacteriological sample submitted to Department 7 ves	-   1		1 Domestic	3 Feedlot	6 Oil fie	eld water supply	9 Dewatering	12	Other (Specify	below)
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TYPE OF BLANK CASING USED:  \$ AMS   SAMP (SR)   6 Asbestios-Cement   9 Other (specify below)   Welded   1 Steel   1 Steel   3 Stanless steel   1 Steel   3 Stanless steel   5 Fiberglass   1 Steel   3 Stanless steel   5 Fiberglass   5 Fiberglass   8 RMP (SR)   11 Other (specify below)   10 Asbestos-cement   1 Steel   3 Stanless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)   10 Asbestos-cement   1 Steel   3 Stanless steel   6 Concrete tile   9 ABS   11 Other (specify)   10 Asbestos-cement   1 Steel   3 Stanless steel   6 Concrete tile   9 ABS   11 Other (specify)   10 Asbestos-cement   1 Steel   3 Stanless steel   6 Concrete tile   9 ABS   11 Other (specify)   10 Asbestos-cement   1 Steel   3 Stanless steel   6 Concrete tile   9 ABS   11 Other (specify)   10 Asbestos-cement   1 Steel   1 Steel   3 Stanless steel   6 Concrete tile   9 ABS   11 Other (specify)   10 Asbestos-cement   1 Steel   1 Ste	י א		Was a chemical/I	bacteriological sam	ple submitted	d to Department? Ye	esNo	; If yes	i, mo/day/yr sai	nple was su
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   ABS   7 Fiberglass   Threaded   7 Fiberglass   1		S	mitted			Wa	ter Well Disinfected?	Yes	No 4	
A ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Fiberglass 9 ABS 12 None used (open hole) 12 Davered shutter 4 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass 9 Fiberglass 8 Fiberglass 9	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 (	Concrete tile	CASING JOIN	TS: Glue	d Clam	nped
A ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Fiberglass 9 ABS 12 None used (open hole) 12 Davered shutter 4 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass 9 Fiberglass 8 Fiberglass 9	1 Steel	3 RMP (SF	₹)	6 Asbestos-Cem	ent 9 (	Other (specify below	<b>v</b> )	Weld	ded	
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To Scheen On Perronation Matterial:    Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)			745h	.in., weight	1703	lbs./	ft. Wall thickness or	gauge N	10.154 pr -	Sch 40
RIEEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped  8 Saw cut  11 None (open hole)  10 Continuous slot  3 Mill slot)  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  10 Other (specify)  7 Torch cut  10 Other (specify)  11 None (open hole)  12 Louvered shutter  4 Key punched  7 Torch cut  13 From  15 to  16 to  17 Torch cut  18 From  18 to  19 The from  18 to  10 Other (specify)  10 Other (specify)  11 None (specify)  12 Louvered shutter  18 GRAVEL PACK INTERVALS:  19 From  18 to  18 Semonth  19 From  18 to  18 Saw cut  11 None (open hole)  10 Other (specify)  11 Other (specify)  12 Commonth  13 Semonth  14 Other  15 Semonth  16 to  16 tr. From  17 Other (specify)  18 Semonth  19 From  18 to  19 From  18 Saw cut  11 None (open hole)  11 Other (specify)  11 Other (specify)  12 Commonth  13 Semonth  14 Other  15 Semonth  16 to  17 From  17 Other (specify)  18 Semonth  19 From  19 From  10 Other (specify)  10 Other (specify)  11 Semilor storage  12 Fertilizer storage  13 Other (specify below)  14 Fertilizer storage  15 Oil well/Gas well  17 From the to  18 Sewage lagoon  19 Fertilizer storage  19 From  10 Other (specify below)  11 Full storage)  12 Fertilizer storage  13 Other (specify below)  14 Fertilizer storage  15 Oil well/Gas well  16 Other (specify below)  17 Fertilizer storage  18 Saw cut  19 Fertilizer storage  19 From  10 Other (specify below)  10 Semonth  11 Semilor storage  12 Fertilizer storage  13 Semonth  14 Semilor storage  15 Oil well/Gas well  16 Other (specify below)  17 Fertilizer storage  18 Semonth  19 Fertilizer storage  19 Fertilizer storage  19 Fertilizer storage  10 Other (specify below)  10 Semonth  11 Semilor storage  12 Fertilizer storage  13 Semonth  14 Semilor storage  15 Oil well/Gas well  16 Other (specify below)  17 Fertilizer storage  18 Semonth  19 Fertilizer storage  19 Fertilizer storage  19 Fertilizer storage  10 Other (specify below)  10 Semilor storage  10 Other (specify below)  11 Fertilizer storage  12 Fertilizer storage  13 Other (specify below)  14			N MATERIAL:		(	7 PVC)	10 Asbes	tos-cem	ent '	
RIEEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped  8 Saw cut  11 None (open hole)  12 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  7 Torch cut  10 Other (specify)  11 None (open hole)  12 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  11 None (spen hole)  12 Louvered shutter  13 Keep PERFORATED INTERVALS:  14 Key punched  7 Torch cut  15 Keep PERFORATED INTERVALS:  15 From  16 Lo  17 Torch cut  18 From  18 Lo  18 From  18 Lo  18 From  18 Lo  18 Bentonits  4 Other  18 Intervals:  19 From  18 Lo  18 Bentonits  19 From  18 Lo  18 Bentonits  10 Other (specify)  10 Other (specify)  11 Lo  18 Severe increases source of possible contamination:  19 Septic tank  10 Utwestock pers  11 Abandoned water well  11 Septic tank  4 Lateral lines  7 Pit privy  12 Ferritizer storage  13 Other (specify)  15 Oil well/Gas well  17 Full storage  18 Saw cut  11 None (open hole)  19 Differ (specify)  10 Utwestock pers  14 Abandoned water well  11 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  12 Ferritizer storage  13 Other (specify)  15 Oil well/Gas well  16 Other (specify)  17 Fuel storage  18 Saw cut  19 Feedyard  19 Feedyard  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Ferritizer storage  13 Other (specify)  14 Abandoned water well  15 Ferritizer storage  16 Other (specify)  16 Other (specify)  17 Fuel storage  18 Other (specify)  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Ferritizer storage  13 Oil well/Gas well  14 Ferritizer storage  15 Oil well/Gas well  16 Other (specify)  17 Fuel storage  18 Other (specify)  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Ferritizer storage  13 Other (specify)  14 Abandoned water well  15 Ferritizer storage  16 Other (specify)  17 Fuel storage  18 Other (specify)  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Ferritizer storage  13 Other (specify)  14 Abandoned water well  15 Fe	-			5 Fiberglass		8 RMP (SR)	11 Other	(specify	)	
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REEN-PERFORATED INTERVALS: From 6.0 ft. to 5.0 ft. From ft. to 1.0										
From ft. to ft. From ft. To ft			• •	6.5 ft	to 36	5,5ft. From	m	ft.	to	
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ABOUT MATERIAL:    Neat cement   2 Cement grout   3 Bentonite   4 Other	<b>2</b>									
tut Intervals: From. 6:9. ft. to 6:0. ft. From. ft. to ft. From. ft. to ft. at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 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?  4 How many feet?  5 Cost pool 12 FROM TO PLUGGING INTERVALS  6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  7 O Late, Cry Silty, trace Coarse Grown 2 Sepage pit 3 Sand 1 PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) constructed (3) plugged under my jurisdiction and water well was (1) const	GROUT MATERIA	L: 1 Neat c	ement						•	
at 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 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Fertilizer storage 16 Other (specify below) 18 Insecticide storage How many feet?  19 Feedyard 10 Lithologic Log 10 O.S. Spolati 11 Fuel storage 16 Other (specify below) 17 PLUGGING INTERVALS 18 O.S. Spolati 19 O.S. Spolati 10 O.S. Spolati 11 Fuel storage 12 Fertilizer storage 13 Oil well/Gas well 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 18 Other (specify below) 19 Feedyard 19 Instituted (storage) 19 Feedyard 10 Oil well/Gas well 19 Fertilizer storage 10 Other (specify below) 19 Feedyard 10 Other (specif	Grout Intervals: Fro	om. 12:0				. ft. to	ft., From		ft. to	
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3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?    How many feet?	•									
How many feet?  How many feet?  How many feet?  PLUGGING INTERVALS			•	<del>-</del>	_	13 Insec	ticide storage .			
TO PLUGGING INTERVALS  PROM TO PLUGGING INTERVALS  TO PLUGGING INTERVALS    24 37 . 68 (0)     27 37 . 68 (0)     27 37 . 68 (0)     27 37 . 68 (0)     28 37 . 68 (0)     29 37 . 68 (0)     20 37 . 68 (0)	•	NIA	-3- p.:	- · • • - <b>,</b>			.// 4			
3.0 Clay, Vcry Silty, trace Coarse Grave  O 7.0 Clay, Vcry Silty  Ipt 37.68(0)  Ipng -97.335  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa inpleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No.  This Water Well Record was completed on (mo/day/y)  INSTRUCTIONS. Use typewriter or ball point pen. PLEASE PRIESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department		1 , 7 ,	LITHOLOGIC	LOG	FRO			GGING	INTERVALS	
3.0 Clay, Vcry Silty, trace Coarse Grave  O 7.0 Clay, Vcry Silty  Ipt 37.68(0)  Ipng -97.335  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa inpleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No.  This Water Well Record was completed on (mo/day/y)  INSTRUCTIONS. Use typewriter or ball point pen. PLEASE PRIESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	0.0 0.5	Asphalt	. ,							
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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 for your records.	INSTRUCTIONS: Use	typewriter or ball point p	oen. PLEASE PRESS F	FIRMLY and PRINT clear	ly. Please fill in I	olanks, underline or circle	the correct answers. Sen	d top three	copies to Kansas	Department



Well T27S, R1E, Sec. 21, SWSWSW, Action: PLUGGED 7/11/2014

