Δ9	3-2	
lumber	Range Number	7
		.]
S	R 1 (E)W	4
iculture, Divi lumber:	sion of Water Resources	
	3ft.	OFFICE USE
	yr	.  쥬
hours p	umpinggpm	۱ <u>چ</u>
hours p	umpinggpm	XX
in		100
g (1:	1 Injection well 2 Other (Specify below)	5
	✓ Air sparge	-
	mo/day/yr sample was	
	No X	4
INTS: Glue	d Clamped	
Weld		1
Threa	aded X	
	in. to ft.	
r gauge No.	in. to ft.  Schedule 40	-
r gauge No.	in. to ft. Schedule 40	
or gauge No. bestos-cement	in. to ft.  Schedule 40 ent	-
r gauge No.	in. to ft.  Schedule 40 ent	-
or gauge No. bestos-cement	in. to ft.  Schedule 40 ent en hole)	
or gauge No. bestos-ceme ner (specify) ne used (ope	in. to ft.  Schedule 40 ent en hole)	-

WATER WELL RECORD Form WWC-5 KSA 828-1212 ID No.

Sedgwick   SW   SE   SW   SW   16   T   27   S   R   GW	1 ILOCATION	OF WATER WELL		Fraction				Section Nur	mber	Township Numb	nip Number Range Number		nber
Value   Valu					, ,	F 1	, SW ,					•	_
Value   Valu	Dietance and	direction from neare	et town o	r city etre	at address	of wall i	if located within o	itv2			<u> </u>	<u> </u>	GW
2] WATER VELL OWNER: Stoffen Dalry RS, St. Address, Rox # 700 e central  Board of Agriculture, Division of Water Resources Application Number:  ANATY IN SECTION BOX.  N  WELLS STATIC WATER LEVEL #4.41 t. below land surface measured on modelyby: Pump test date: Well water was #2.1 ft.					er anniess	or well	ii iocaleu wiliiii (	aty r					
RRS. SI. Address. Box # 200 e Central    Contract Wildling Kansas 67202   Special State   Spec													
City, State, ZIP Code  Wilchitz, Kanesa 67202  Application Number:    DePTH OF COMPLETED WELL   32.0 ft. 3 st. 1.	2 WATER W	ELLOWNER: Sta	men L	Dairy									ŀ
City, State, ZIP Code  Wilchitz, Kanesa 67202  Application Number:    DePTH OF COMPLETED WELL   32.0 ft. 3 st. 1.	RR#, St. Addn	ess, Box # : 70	) e cei	ntral					1	Board of Agricultu	ire, Divisio	on of Water Re	esources
3 AN TX IN SECTION BOX.    Depth(s) Groundwate Encountered   15.0,	City State 71	Code Wi	chita.	Kansas	s 67202	2				Application Numb	er:		1
Section   Sect	LOCATEV	VELL'S LOCATON V	VITH .										
Depthie) Groundwater Encountered 1 15.0 t. 2 t. 3 t. 1 S. 1 t. 5 WELL'S STATU AVER IL EVEL 1 14.41 t. below land surface measured on modally yr	3 AN "X" IN S	SECTION BOX:	4	DEPTH	OF COME	LETED	WELL	32.0 ft.	ELEVATI	ON:			
Pump lost data: Well water was f. after hours pumping gpm   S   S			<u></u>	anth(e) Gr	mundumta	r Encour	nterned 1	15.0	# 2		# 3		#   9
Pump lost data: Well water was f. after hours pumping gpm   S   S	, p	<del></del>											
Pump lost data: Well water was f. after hours pumping gpm   S   S	1	1 1	W										
Est, Yeld NA gom: Well water was . ft. after . hours pumping .gpm .gpm .gpm .gpm .gpm .gpm .gpm .gp	l	NIW NE	]	1	Pump test	data:	Well water was		ft. aft	er	hours pur	mping	gpm c
E Born Hote Diserrater   In. to		144	F.										
Domestic 3 Feed tot 6 Oil field water supply 9 Dewetering   12 Others (Specify below)   Alf sparge	<u>.</u>	<b>! !</b> !				gpiii.	· ·		". "	···	'louio pui		apin
Domestic 3 Feed tot 6 Oil field water supply 9 Dewetering   12 Others (Specify below)   Alf sparge	ž W	7 7 7	E B	OFE HOIE L	Jiameter	-11055	in. to		π. ε	ina 0   4   17   17   18   17   17   18   18   18	: In. T	(O	π.   7
2 Irrigation 4 Industrial 7 Lewn and garden (clomestic): 10 Montroing well All' spergig Submitted Visa a chemical/bacteriological sample submitted to Department/Yes No X Water Well Districtant? Yes No X X Submitted Visa schemical/bacteriological sample submitted to Department/Yes No X Water Well Districtant? Yes No X X Submitted Visa chemical Visa Submitted Visa Clamped Visa Cla		! <b>!</b> !	\w	ELL WAI	EK 10 BE	Carrie	AS: 5 PUDIC V	vater supply		8 Air conditioning		Acjection well	
X   Was a chemical/bacteriological sample submitted to Department? Yes No X   Water Well Disinfered? Yes No X		SW SE	4	1 Don	nesuc 3	reea 10	t 6 Os neid	water supply		e Dewatening	(12	Grier (Specify	/ below)
S   submitted   Strope   Strong   Stron		:		2 imig	ation 4	Industri	ial 7 Lawn a	nd garden (do	mestic)	10 Monitoring we	ell	Air spar	ge
S   submitted   Strope   Strong   Stron	<b>†</b>	X	w	as a chen	nical/bacte	eriologica	al sample submit	ted to Departn	nent? Yes	No X	If yes, m	no/day/yr samp	ole was
5_TYPE OF BLANK CASING USED: 1_Steel	-	S				•	•				-		1
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Threaded   X	<u> </u>			Joinnaca									
C2 PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2.375 in. to 30.0 ft., Dia in. to ft. Diameter 2.375 in. to 30.0 ft., Dia in. to ft. Diameter 2.375 in. to 30.0 ft. Diameter 2.375 in. to 50.0 ft. Diameter 2.375 in. The section of 50.0 ft. Diameter 2.375 in. The section of 50.0 ft. Diameter 2.375 in. The section of 50.0 ft. Diameter 2.375 in.	_					_							
C2 PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2.375 in. to 30.0 ft., Dia in. to ft. Diameter 2.375 in. to 30.0 ft., Dia in. to ft. Diameter 2.375 in. to 30.0 ft. Diameter 2.375 in. to 50.0 ft. Diameter 2.375 in. The section of 50.0 ft. Diameter 2.375 in. The section of 50.0 ft. Diameter 2.375 in. The section of 50.0 ft. Diameter 2.375 in.	1 Steel	1 3 F	RMP (SF	(8)	6	Asbesto	os-Cement 9	Other (specify	y below)		Welded	d	
Blank casing diameter 2.375 in. to 30.0 ft. Dia in. to ft. Casing height above land surface Flush Mount in., weight bs.m. Weil thickness or gauge No. Schedule 40 TYPE 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)  3 KREEN OR PERFORATION OPENINOS ARE: 5 Gauzzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Will slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 7 Torch cut 10 Other (specify)  5 CREEN-PERFORATED INTERVALS: From 32.0 ft. to 30.0 ft. From ft. to ft. From ft. Torch ft. From ft. to ft. From ft. to ft. From ft. Torch ft	(2) PVC	4	ARS .	-	7	Fihemla	929				Thread	led X	(
Casing height above land surface Fillsh Mount in, weight bus and surface Fillsh Mount in, weight bus as and this record is true to the best of my knowledge and beginn in Mount well completion waiver existent for aits.    Screen Or Perroration Order Screen Fillsh Mount in, weight in Screen Screen Order Fillsh Mount in, weight bus and surface fillsh was and this record is true to the best of my knowledge and beginn in Mount was and this record is true to the best of my knowledge and beginn in Mount Warry (1908) Water Well Contractor's Lucase In Inc. Services, Inc.    Screen Order Screen Order Fillsh Mount in, weight in Screen order in the surface of Screen Inc. In the Screen order o						•							
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SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 3 Mill slot 5 Gwewapped 9 Drilled holes 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 32.0 ft. to 30.0 ft. From ft. to ft. Fr	Casing height	above land surface	Flu	sh Mou	int in., v	veight			os./ft. Wa	ll thickness or gau	uge No.	Schedu	le 40
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 3 Mill slot 5 Gwewapped 9 Drilled holes 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 32.0 ft. to 30.0 ft. From ft. to ft. Fr	TYPE OF SCI	REEN OR PERFOR	ATION N	MATERIAL	L:			(7) PVC		10 Asbesto	s-cement	t	
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SCREEN-PERFORATED INTERVALS: From 32.0 ft. to 30.0 ft. From ft. to ft. From ft		nuous siot	(J) M	III SIOL			• • • • • • • • • • • • • • • • • • • •						1
SCREEN-PERFORATED INTERVALS: From 32.0 ft. to 30.0 ft. From ft. to ft. From ft	ı			y punche	ea				10	Otner (specify)			
GRAVEL PACK INTERVALS: From 32.0 ft. to 29.0 ft. From ft. to f	SCREEN-PER	RFORATED INTERV	/ALS:	From	32.0	) 1	ft. to <b>30.0</b>		ft. From		ft. to		ft.
From ft. to ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft.				From		1	ft to		ft From	)	ft. to		ft.
From ft. to ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft.	000	#I DAOK INTEDM			22 (	<b>、</b>		20 0	A =				
Grout Intervals From ft. to ft. From 4.0 ft. to 29.0 ft. From 0.0 ft. to 4.0 ft. What is the nearest source of possible contamination:  1 Septic tank 1 Lateral lines 7 Pit privy 1 Fuel storage (former) 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 Direction from well?  NA How many feet?  0 LITHOLOGIC LOG  0.0 0.5 Gravel  0.5 4.0 Light brown silty clay 4.0 8.0 Light brown silty clay firm 8.0 13.0 Light brown silty sandy clay firm 13.0 26.0 Light Brown sand medium grain strong hydrocarbon odor 26.0 32.0 Light brown sand medium-coarse grain  Boring terminated 23.0  Flush-mount well completion waiver existent for site.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my phrisdiction and was completed on (mo/day/yr)  01/08/08  Water Well Contractor's License No.  1 Quad State Services, Inc.  1 Septic tank 1 Abandoned water well 1 Abandoned for 1 Abandoned water well 1 Abandoned water well 1 Abandoned for 1	GRAV	VEL PACK INTERV	ALS:	From			π. το	LJ.U	_π. From		π. το		·π.
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What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage (former) 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  Direction from well? NA How many feet?  FROM TO CODE 1ITHOLOGIC LOG  0.0 0.5 Gravel 0.5 4.0 Light brown silty clay 4.0 8.0 Light brown silty clay firm 8.0 13.0 Light brown silty sandy clay firm 13.0 26.0 Light Brown sand medium grain strong hydrocarbon odor 26.0 32.0 Light brown sand medium-coarse grain  Boring terminated 23.0  Flush-mount well completion waiver existent for site.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my idrisdiction and was completed on (mo/daylyr) 01/08/08 10 constructed is true to the best of my knowledge and belief. kylosas Water Well Contractor's License No. 692 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environments. Bureau of Vyster, 1000S W										A F	00	A A	0 4
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?  NA How many feet?  O DE LITHOLOGIC LOG  O.0 0.5 Gravel  O.5 4.0 Light brown silty clay 4.0 8.0 Light brown silty clay firm  8.0 13.0 Light brown silty sandy clay firm  13.0 26.0 Light Brown sand medium grain strong hydrocarbon odor  26.0 32.0 Light brown sand medium-coarse grain  Borling terminated © 32.0  Flush-mount well completion waiver existent for site.  T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my joinsdiction and was completed on (mo/day/yr)  O1/08/08 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 692 This Water Well Record was completed on (mo/day/yr)  O3/20/08  Under the business name of Quad State Services, Inc.  INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Viglage, 1000 S W	1 Septi	ic tank	4	Lateral	lines	7	7 Pit privy	(11)	Fuel store	age (former)	15 Oil w	ell/ Gas well	
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4.0 8.0 Light brown silty clay firm  8.0 13.0 Light brown silty sandy clay firm  13.0 26.0 Light Brown sand medium grain strong hydrocarbon odor  26.0 32.0 Light brown sand medium-coarse grain  Boring terminated @ 32.0  Flush-mount well completion waiver existent for site.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my infisdiction and was completed on (mo/day/yr)  9 1/08/08 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  10 1/08/08 and this record was completed on (mo/day/yr)  10 1/08/08 This Water Well Record was completed on (mo/day/yr)  10 3/20/08 Under the business name of Quad State Services, Inc.  10 1/08/08 Under the light blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 (S W			Liah	t brown	silty cla	IV							
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