SCREEN-PERFORATED INTERVALS: From		WA <sup>-</sup>	TER WELL REC	ORD	Form WWC-5	KSA 82a	ı-1212	ID No.							
Distance and direction from nearest town or city street address of well if located within city?    WATER WELL OWNER Prack   PG   PVIsation   Text   PVIsatio		R WELL:	Fraction			Se	ection Nu	mber	Tow		mber	Ra		nber	
WILLIAM CASING USED   S. Wrought from S. School of State (S. S. Well water was sensing dameter   S. S. Wrought from S. S. Wrought from S. School of State (S. S. S									T	27	S	R	13	EØ	
2] WATER WELL OWNER: Proof of Spring Transport	Distance and direction fro		n or city street a	address	of well if located w	vithin city?									
RRB, St. Address, Box # Control Contro			Runwa	y Bo	ulevard,	Pratt.	KS	10 K	7124	<u> </u>					
Cay, State, ZIP Code    Control   Co	2 WATER WELL OWNE	ER: Prat	ag aviat	ton -	Enc.	, ,	, -		•						
Application with a period of the period of t		581 Su	Sharon (	the v	enger					_		ivision of	Water R	esource	
An X IN SECTION BOX:    Depth(s) Groundwater Encountered 1		Pratt.	K< 1071	24											
WELLS STATIC WATER LEVEL  New year was well water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon was water was a fix after hours pumping gon gon gon gon gon gon gon gon gon g			4 DEPTH OF C	OMPLE	TED WELL	رب. <i>ن</i>	ויייי. ft. E	ELEVATI	ON:	1.9.4.	4Z.Z	•		•••••	
United States (Mell water was the after the state of the	1	OX:					!. <b>.T</b>	ft. 2	2		ft. 3			ft.	
STYPE OF BLANK CASING USED:  1 Steel  1	I		WELL'S STATION	C WATE	R LEVEL	ft. be	low land	surface	measure	ed on mo/	day/yr	umping		ann	
Well Liver To Be USED AS: 5 Public water aupply 9 Pewatering 10 Control of 10 Indicators august 10 Control of 10 Indicators and 11 Dimestic (awn 8 garden) 10 Monitoring well 11 Dimestic (awn 8 garden) 10 Mo	1 7	1	Est. Yield	mp test	nata. Well water	was was		ft. aft	ter		hours p	umping umpina		gpi	
Was a chemical/bacteriological sample submitted to Department? Ves	NW	- NE			JSED AS: 5 P	ublic water	r supply	8			11_lr	iection w	rell		
Second temperature   Second					Feedlot 6 O	il field wat	er supply				<b>€</b>	(Spe	ecify belo	w)	
TYPE OF BLANK CASING USED: 3 RMP (SR) 6 Asbestos-Gement 7 Pobergiases 1. Dia in to 9 Other (specify below) 9 Other (specify below) 9 Other (specify below) 1 Repetition 1 Pobergiases 1 Repetition 1 Pobergiases 1 Repetition 1 Pobergiases 1 Repetition 2	W	<del> </del> E	2 Irrigation	4	ndustrial 7 D	omestic (la	awn & ga	rden) 10	0 Monito	ring well	<u>M</u>	Span			
TYPE OF BLANK CASING USED: 3 RMP (SR) 6 Asbestos-Gement 7 Pobergiases 1. Dia in to 9 Other (specify below) 9 Other (specify below) 9 Other (specify below) 1 Repetition 1 Pobergiases 1 Repetition 1 Pobergiases 1 Repetition 1 Pobergiases 1 Repetition 2	1	1								V		`	•		
STYPE OF BLANK CASING USED: 1 Step   3 RMP (SR)   7 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   A SE   Threaded   A	SW	- SĘ		al/bacter	iological sample s	ubmitted to	Departr					no/day/yrs	s sample	was sub	
1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   X   T Fiberglass   7 Fiberglass   1, 10   1, 1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 1,			mitted					Wat	er Well D	Disinfecte	d? Yes		40	D	
1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   X   T Fiberglass   7 Fiberglass   1, 10   1, 1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 10   1, 1, 1,	S														
A ABS 7 Figerglass Threaded A.  Blank casing diameter 1, in, to 1, bia. in, weight 1, bia. In, to 1, bi	5 TYPE OF BLANK CA	SING USED:		5 Wro	ught iron	8 Cond	rete tile		CAS	ING JOI					
Blank casing diameter 2		,	₹)								Welc	led	<b>~</b>		
Casing height above land surface	@ PVC	4 ABS		7 Fibe	erglass	•••••					Thre	رaded	Λ		
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 State 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)  2 Continuous slot 1 Continuous slot 2 Louvered shutter 4 Key punched 5 From 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other (specify) 15 Other (specify) 15 Other (specify) 16 Other (specify) 16 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 18 Other (specify) 19 Other (specif	Blank casing diameter	2	in. to		ft., Dia		in. to	········		ft., Dia	•••••	ازا انتخا	اركة م <sup>ا</sup>	<i>"DIM</i> " ft	
1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 3 CREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 1 Miles 7 Torch cut 10 Other (specify)			_	in.,	weight			It	os./ft. Wa				(K.)7.U.	FV.C	
2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 9 Drilled holes 1 Continuous slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 3 CREEN-PERFORATED INTERVALS: From 10 ft. to 11 ft. From 11 to 15 ft. From 11 to 15 ft. From 12 ft. to 15 ft. From 15 ft. Trons 15					ralasa										
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 3 Dirilled holes 1 Continuous slot 4 Key punched 7 Torch cut 10 Other (specify)  ft. to 10 Other (specify)  ft. to 10 Other (specify)  ft. to 11 None (open hole) 9 Dirilled holes 9 Dirilled holes 9 Dirilled holes 9 Dirilled holes 11 None (open hole) 10 Other (specify)  ft. to 10 Other (specify)  ft. to 10 Other (specify)  ft. to 11 None (open hole) 12 Center specify  ft. to 13 Center specify  ft. to 14 Center specify  ft. to 15 Center specify  ft. to 16 GRAVEL PACK INTERVALS: 17 None 18 Saw cut 19 Dirilled holes 18 Saw cut 10 Other (specify)  ft. to 10 Other (specify)  ft. to 10 Other (specify)  ft. to 11 None (open hole) 12 Other (specify)  ft. to 15 Center specify  ft. to 16 Center specify 16 GRAVEL PACK INTERVALS: 17 None 18 Saw cut 19 Dirilled holes 18 Saw cut 10 Other (specify)  ft. to 10 Other (specify)  ft. to 11 None (open hole) 10 Other (specify)  ft. to 11 None (open hole) 10 Other (specify)  ft. to 15 Center specify 16 Center specify 17 Torch cut 16 Center specify 17 Torch cut 17 Torch cut 18 Saw cut 19 Dirilled holes 18 Saw cut 18 Dirilled holes 18 Saw cut 18 Dirilled holes 18 Saw cut 18 Dirilled holes 19 Dirilled holes 16 Center specify 16 Center specify 17 Torch cut 17 Center specify 18 Saw cut 18 Saw cut 18 Dirilled holes 19 Dirilled holes 11 None (ft. to 10 Other (specify) 15 Center specify 16 Center specify 16 Center specify 16 Center specify 17 Center specify 18 Saw cut 18 Saw cut 18 Saw cut 18 Center specify 18 Dirilled holes 18 Saw cut 18 Center specify 18 Dirilled holes 19 Dirilled holes 11 None (ft. to 16 Center specify 18 Dirilled holes 18 Dirilled holes 19 Dirilled holes 11 None 11 Dirilled holes 11 None 11 Dirilled holes 11 Dirilled	1 01001				•						` '	,			
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 SCREEN-PERFORATED INTERVALS: From 40.5 ft. to 4 ft., From 11.0 ft. to 5 ft., From 11.0 ft. to 15 ft., From 15 15				0 00.					0.00		(	,		hala)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)							,					II NON	e (open i	iole)	
SCREEN-PERFORATED INTERVALS: From						cut			10 Othe	r (specify					
GRAVEL PACK INTERVALS: From			From (	01.5	ft to	104	ft	From			ft to			ft	
From the to the second	SOREEN-FERFORATEL	JINTERVALS.	From		ft. to		ft.	, From			ft. to		· · · · · · · · · · · · · · · · · · ·	ft	
From the to the second	GRAVEL PACE	K INTERVALS:	: From	40	ft. to	95/	ft.	, From			ft. to			ft	
Grout Intervals: From			From		ft. to		ft.	, From			ft. to			ft	
Grout Intervals: From	6 GROUT MATERIAL	1 Noat	t comont	2 (	oment grout	Bo	ntonita		Other						
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat 1) constructed, or (3) plugged under my jurisdiction and water well contractor's Licence No. 5.9.4.2.5.4.4.4.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and water well contractor's Licence No. 5.9.4.4.4.  This Water Well Record was completed on (mo/day/year)			ft to 少	<i>י</i> ל	ft From	( <del>)</del> (†	to	-	ft Fr	om	•••••	ft to		ft	
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  50 Loy Clay sand, Moist, very fine grouned  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, or (3) plugged under my jurisdiction and water well contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 25.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Contractor's Licence No. 39. This Water Well Record was completed on (mo/day/ygar) 2.0 My knowledge and belief. Kansa Water Well Record wa		•	contamination.				10	LIVOSIO	on pons		17 /	(Dariaoria	d water	VOII	
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water Well Contractor's Licence No	CONTRACTOR'S OF	LANDOWNE	R'S CERTIFICA	TION: 1	his water well wa	(1) cons	tructeo	(2) recon	structed,	, or (3) pl	ugged un	der my ju	ırisdictior	and wa	
under the business name of Cacana Cacana Cacana by (signature)	completed on (mo/day/ye	ar) (2.8//	361 DY		This 145-4- 5	Mall D = -	and	this reco	ora is true	to the be		nowledge <b>へ</b> ひ	and belie	л. Kansa •	
	under the business name	of C		~~~ <u>S</u>	Town This water	vveli necol	u was cc	npietea bv (si	ianature)	77/17		CX	1/0/	/ /	

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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 <u>constructed</u> well.