LICACATION OF WATER WELL: Fraction: SW SW NE x Address of well if located within city?					WATER WEI	LL RECOR	D Form	WWC-5	KSA	82a-1	212 ID No)				
WATER WELL OWNER: Taylor Farms Salaviers Taylor Farms Salaviers Sala										nber			ər	Ran	-	ber
WATER WELL OWNER: Taylor Farms Board of Agriculture, Division of Water Resources May St. Ks. 67740 Application Number: App									4		T	8	s	R	27	Ę/W
Stage Doors House, K	istance and dir	ection fron	n nearest t	own or city str	et address	of well if lo	cated with	in city?								
See December Dec	WATER WEI	LOWNER	a. Taylo	or Farms	W. W. W. W. Co		18 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10							- (×1		
Size Application Number:											Board of	Agricultus	e Divisio	n of W	ater Res	cources
DEPTH OF COMPLETED WELL 160 n. ELEVATION: 1	ity State 7IP (Code	Hoxi	e. Ks 6774	0							- T			uto: 1100	JOUI. 000
Depth(s) Groundwater Encountered 1 ft. 2 ft. 2 ft. 3 ft. 4 well. STATIC WATER LEVEL 18 ft. 18 ft. below land surface measured on moldayly well. STATIC WATER LEVEL 18 ft. 18 ft. below land surface measured on moldayly stress that the stress of the stress	LOCATE WE	LL'S LOC	ATON WIT	HI.					_							
WELLS STATIC WATER LEVEL Till T	³ AN "X" IN SE	CTION BO	OX:	DEPTH	OF COMPL	ETED WE	ELL	160	D ft.	ELE/	/ATION:					
WELLS STATIC WATER LEVEL Till The blow land surface measured on moldayly W Well W		N		Depth(s) G	iroundwater	Encounter	ed 1		. .	ft	. 2		_ft. 3			ft.
Born Hoto Dismeter 8 in 10 195 ft. and in 10 10 ft. 10 ft. 10 10 ft.	†			WELL'S S	TATIC WATE	ER LEVEL	na	nt.	below la	and s	urface meas	ured on m	o/day/yr			
Bore Note Diameter 8 in to 185 t. and in to 1.5 t. and in	L	۸ <u>, </u>	. NE	-	Pump test of	data: We	ell water wa	ıs		f	t. after	t	nours pum	ping		gpm
E Bore Hole Diameter S		'		Est. Yield												
SW SE 1	≗ wi	×_		E Bore Hole	Diameter	8	in. to	16	5		ft. and		in. to)		ft.
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes X No Water Well Deinfected? Yes X No Yes X If yes, moldaylyr sample was submitted to Department? Yes X No Yes X If yes, moldaylyr sample was submitted to Department? Yes X No Yes X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes X No X If yes, moldaylyr sample was therefore the Department of Department? Yes X No X If yes, moldaylyr sample was them to Department? Yes X No X If yes, moldaylyr sample was them to Department? Yes X No X If yes, moldaylyr sample was them to Department? Yes X No X If yes, moldaylyr sample was them to Department? Yes X No X If yes, moldaylyr sample was them to Department? Yes X No X If Yes X No	7	1		WELL WA	TER TO BE	USED AS:	5 Publ	c water s	upply		8 Air co	nditioning	11	njectio	n well	
S Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X Mark Well Disinfected? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes No X Clamped Water Well Disinfected? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes No X Clamped Water Well Disinfected? Yes X No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes If	si	N	· sE													
S submitted	1 1		i	2 Irris	gation 4 l	industrial	7 Lawr	n and gare	den (dor	mesti	c) 10 Mon	itoring we	ll			
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded 1	* !			Was a che	mical/bacter	iological sa	ample sub	mitted to	Departm	nent?	Yes	No_X	If yes, me	o/day/y	/r sampl	e was
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 2 PVC 4 ABS 7 Fiberglass Threaded 1 Into 90 ft., Dia in. to ft., Dia in. to ft. 2 seing height above land surface 18 in., weight 2.355 Ibs./ft. Wall thickness or gauge No. 214 YPPC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wapped 9 ABS 12 None used (open hole) 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN-PERFORATION DYPENDOS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CRAVEL PACK INTERVALS: From 90 ft. to 165 ft. From ft. to ft. From ft. Threat From ft. T		S		submitted						Wa	ter Well Disi	nfected?	Yes X		No	
Stank casing diameter	5 TYPE OF BL	ANK CAS	ING USED	:	5 1	Wrought In	on	8 Concr	ete tile		CASING	SJOINTS	Glued	K.	Clampe	ed
PNC	_1_Steel		3 RM	P (SR)	6	Asbestos-(Cement	9 Other	(specify	/ belo	w)		Welded			
Stank casing diameter 5 in. to 90 ft., Dia in. to ft. Dia in. to ft. Dia in. to ft. Dia in. to ft. Dia Diameter D						Fiberglass										
Casing height above land surface 18 in, weight 2.355 libs/ft. Wall thickness or gauge No	3lank casing dia	meter	5	in. to	90	ft., Dia							in	. to		ft.
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height a	bove land	surface	18	in., we	eight	2.3	55	lb	s./ft.	Wall thickne	ss or gau	ge No.		.214	
2 Brass			ERFORAT	ON MATERIA	\L .:			1.7	IPVC		10	Aspesto	s-cement			
2 Brass	1 Steel		3 Stai	nless steel	5 1	Fiberglass		8	RMP (SR)	11	Other (s	pecify)			
1 Continuous slot 3 Mill slot 6 Wire wapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 90 ft. to 165 ft. From ft. to f	2 Brass		4 Gal	vanized steel	6			9	ABS		12	None us	ed (open i	hole)		
2 Louvered shutter	SCREEN OR P	ERFORAT				5	Gauzed	wrapped					11	None	e (open	hole)
SCREEN-PERFORATED INTERVALS: From 90 ft. to 165 ft. From ft. to ft.								• •								
From											10 Other	(specity)				
GRAVEL PACK INTERVALS: From 20 ft. to 165 ft. From ft. to ft.	SCREEN-PERF	ORATED	INTERVAL	S: From	90	ft. to		165		_ft. F	From		ft. to			ft.
From ft. to ft. From ft. to ft				From		ft. to				_ft. F	From		ft. to			ft.
September Sept	GRAVE	L PACK IN	NTERVALS													ft.
From Intervals From Intervals From Intervals I																
Grout Intervals From 0 ft. to 20 ft. From ft. to ft. From ft. to ft. From ft. to ft. 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 none Direction from well? How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surface 115 157 Fine to some med sand 2 6 Fine to med sand 157 165 Yellow ochre 6 21 Clay 21 35 Clay & caliche 35 46 Fine sd & sandstone strk 46 62 Fine to some med sd w/clay & Caliche strks 62 69 Cemented sand 69 82 Fine to some med sd 85 92 Clay 92 104 Fine to some med sand w/clay Strks 10 Strks 11 Livestock pens 14 Abandoned water well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage none 14 Abandoned water well 15 Pertilizer storage 16 Other (specify below) 16 Other (specify below) 17 From ft. to ft. 16 Vellotock pens 14 Abandoned 15 Oil well/ Gas well 18 Other (specify below) 19 PLUGGING INTERVALS 16 OTHER (specify below) 10 PLUGGING INTERVALS 16 OTHER (specify below) 16 Other (specify below) 16 Other (specify below) 17 For intervals as well was many feet? 18 Other (specify below) 19 PLUGGING INTERVALS 16 OTHER (specify below) 11 Fred storage 16 Other (specify below) 16 O																
Mhat 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 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) PROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 Surface 115 To PLUGGING INTERVALS O 35 Clay & caliche Clay Clay Clay Caliche strks Caliche strks Caliche strks O Cemented sand O C	Grout Intervals	From	0	ft. to	20 ft	. From		ft.	to		ft. F	rom		ft. to		ft.
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surface 115 157 Fine to some med sand 2 6 Fine to med sand 157 165 Yellow ochre 6 21 Clay 21 35 Clay & caliche 35 46 Fine sd & sandstone strk 46 62 Fine to some med sd w/clay & Caliche strks 62 69 Cemented sand 69 82 Fine to some med sd 85 92 Clay 92 104 Fine to some med sand w/clay 104 115 Sandy clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 11-16-07 and this record is true to the best of my knowledge and belief. Kansas	1 Septic 1	lank		4 Lateral	lines	7 F	Pit privy		11	Fuel	storage		15 Oil we	ill/ Gas	well	
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Water Well Contractor's License No. 554 This Water Well Record was completed on (molday/ur) 0.11-30r07	completed on (r	no/day/yr)			11-16-07			and the	his reco	rd is t	true to the be	st of my k	nowledge	and b	elief. Ka	ansas
Water Well Confidence and The hand and the h	Water Well Con	tractor's 1	icense No		55	54		This \	Nater W	vell R	ecord was co	ompleted a	on (mo/da	v/vrVD	11-3	0-07
under the business name of Woofter Pump & Well Inc. by (signature) from Worth	under the busin	ess name	of	٧	Voofter P	ump &	Well In	C.		t	oy (signature	ACON	MITA D	124	yan Wo	the
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send the Control of Health and Engineering the Water, 1000 S W	INSTRUCT	IONS: Ple	ease fill in bl	anks and circle	the correct an	swers. Sen	nd three cop	ies to Kan	sas Depa	artme	nt of Health ar	nd/En/iron	nent Bure	u of W	/ater, 100	Walk