DEPTH OF COMPLETED WELL   120				WATER	WELL RECORD	Form WM	C-5 KSA	82a-1212			
Distunce and direction from nearest town or any street address of well if located within any?    WATER WELL OWNER. Park	LOCATION C	OF WAT	ER WELL:	Fraction				l l			
WATER WELL OWNER Park V. S. 67751  MW #77 Application Number  Doors Well Color Solve V. W. Sector V. W. Secto								T	<u>11 s</u>	R 27 E(W)	
The St. Address, Box # Park   Ks   67751   MW #7   Application Number   Application	Distance and di	irection	from nearest town o	or city street add	dress of well if locat	ted within ci	ty?				
DIOPATE WELLE MOCATION WITH   DEPTH OF COMPLETED WELL   120   n. ELEVATION   n. ELEVATION   n.   n.   n.   n.   n.   n.   n.   n	2 WATER WE	LL OW	NER: Park (	Oil							
			# : Park,	Ks. 677	'51 ·		MW		•		
Depthics   Groundwaler Encountered   1.   2.   1.   3.   1.   1.   1.   1.   1.   1						120					
WELL WATER TO BE USED AS S Public water was purply a Borner Holes on Market Public of Market Well water was purply a Borner Holes Dearwise Borne Hole Dearwise Borne D	J LOCATE WE AN "X" IN S	ECTION	I BOX: 片							1	
Pump test data: Well water was 1. after hours pumping gom well water was 1. after hours pumping gom well water was 1. after hours pumping gom some water was water was 1. after hours pumping gom some water was water was 1. after hours pumping gom some water was w	-	<del>,                                    </del>									
Est. Vield gpm: Well water was no for any pumping gpm was with after no hours pumping gpm was with a special process. The special process of the process of	†	i l									
Bore Hole Diameter	N	w	NE   _	•					-		
Next	1	1									
1	. w	1	F								
1	₹ "	! ላ !	! WE	ELL WATER TO	D BE USED AS:				•	,	
	Ī «	لا	SE	1 Domestic	3 Feedlot						
Type OF BLANK CASING USED	'	"1	i	•							
TYPE OF BLANK CASING USED   1 Sele		i	ı Wa	as a chemical/ba	acteriological sample	submitted t	o Departmer	nt? Yes	No <b>.x</b> ; If ye	s, mo/day/yr sample was sub-	
1   Sieel   3   RMP (SR)   6   Asbestos-Cement   9   Other (specify below)   Welded   2   PVC   4   ABS   7   Floerglass   Threaded   X   Thread   X   Threaded   X   Thr	1	S	mit	tted				Water Well	Disinfected? Yes	No X	
2 PVC	5 TYPE OF B	LANK C	ASING USED:		5 Wrought iron	8 Cc	ncrete tile	CA	ASING JOINTS: Glue	ed Clamped	
2 PVC	ب 1 Steel		3 RMP (SR)		6 Asbestos-Cemen	t 9 Ot	her (specify	below)	Wel	ded	
Blank   Casing diameter   4					7 Fiberglass				Thre	eaded <b>x</b>	
Casing height above land surface		iameter									
TYPE OF SCREEN OR PERFORATION MATERIAL:   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvarized steel 6 Concrete life 9 ABS 12 None used (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 10 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 10 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 10 Other (specify) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 12 0 .ft., From ft. to .ft. From 87 ft. to 12 0 .ft., From ft. to .ft. From ft. to .ft. From 1 ft. ft.					in., weight			103./1t. VVali			
2 Brass		EEN OF			E E3					j	
SCREEN OR PERFORATION OPENINGS ARE: 1					•					· ·	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 120 ft. From ft. to ft. ft. ft. from ft. ft. from ft. to ft. ft. from ft. to ft. ft. from ft. ft. from ft. to ft. ft. from ft.									•	•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS From 90 ft. to 120 ft., From ft. toft. From ft. toft., From ft. toft. GRAVEL PACK INTERVALS: From 87 ft. to 120 ft., From ft. toft. From ft. toft., From ft. toft. From ft. toft., From ft. toft. From ft. toft., From ft. toft. From ft. toft. From ft. toft., From ft. toft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 79 ft. From 79 ft. to 87 ft., From ft. toft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Evel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 3 Insecticide storage Removed Fuel Storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 1 Removed Fuel Storage 16 Other (specify) below) 18 Loess 1 Removed Fuel Storage 13 Insecticide storage Removed Fuel Storage 18 23 Clay w/Caliche 23 27 Clay w/Caliche 27 39 Clay w/Caliche 27 39 Clay w/Caliche 39 41 Med. Sand w/Clay & Caliche 41 51 Med. Sand w/Clay & Caliche 41 51 Med. Sand w/Caly & Caliche 41 51 Med. Sand w/Caly & Caliche 41 51 Med. Sand & Gravel w/Clay St	SCREEN OR F	PERFOR	IATION OPENINGS	ARE:	5 Gau	ized wrappe	d		****	11 None (open hole)	
SCREEN-PERFORATED INTERVALS:   From.   90   ft. to   120   ft. From.   ft. to   ft.	1 Continu	ous slot	3 Mill s	lot	6 Wire	e wrapped					
From   S7   ft. to   120   ft. From   ft. to	2 Louvere	ed shutte	er 4 Key p								
GRAVEL PACK INTERVALS: From   87   ft. to   120   ft., From   ft. to   ft.   ft.   ft.   From   ft. to   ft.   f	SCREEN-PERF	FORATE									
The content											
GROUT MATERIAL:	GRA\	VEL PAG	CK INTERVALS:	From	8.7 ft. to	1.20	ft.	, From	ft.	toft.	
Grout Intervals: From. 0 ft. to 79 ft. From 79 ft. to 87 ft. From ft. to ft. What 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 11 Fuel storage 16 Other (specify below)  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 18 Loess 18 23 Clay w/Caliche 23 27 Clay w/Caliche 27 39 Clay w/Caliche 29 39 41 Med. Sand w/Clay & Caliche 41 51 Med. Sand w/Some Clay 51 83 Sandy Clay w/Caliche Strks. & a few Sand Strks.  83 102 Med. Sand & Gravel w/Clay St.  106 119 Med. Sand & Gravel w/Clay Strks.  119 120 Sandy Clay w/Sand Strks.				From	ft. to		ft.	, From	ft.	to ft.	
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2   Sewer lines   5   Cess pool   8   Sewage lagoon   12   Fertilizer storage   16   Other (specify below)			•		7 Pit privy		11	Fuel storage	15	Oil well/Gas well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Removed Fuel Storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 2 18 Loess 18 23 Clay w/Caliche 23 27 Clay w/Caliche 27 39 Clay w/Caliche 39 41 Med. Sand w/Clay & Caliche 41 51 Med. Sand w/Some Clay 51 83 Sandy Clay w/Caliche Strks.&	·									1	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was											
44 20 04	7 CONTRACT	TOR'S C	OR LANDOWNER'S	CERTIFICATIO	ON: This water well	was (1) cor	structed, (2)	reconstructe	d, or (3) plugged u	nder my jurisdiction and was	
completed on (mo/day/year)	completed on (	mo/day/	year) 1.1 :	-30-94			and this	record is tru	e to the best of my k	nowledge and belief. Kansas	
Water Well Contractor's License No	Water Well Co	ntractor's	s License No	554	This Water	Well Record	was comple	eted on (mo/	day/yr) /le:	45	
under the business name of Woofter Pump & Well, Inc. by (signature)									Sant	o. Wolf	
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 Kanyas Department											