1 LOCATION OF WATER WELL:

3 LOCATE WELL'S LOCATON WITH

5 TYPE OF BLANK CASING USED:

Blank casing diameter 4

Casing height above land surface

TYPE OF SCREEN OR PERFORATION MATERIAL:

AN "X" IN SECTION BOX:

County: Finney

City, State, ZIP Code

W

1 Steel

2 PVC

1 Steel

2 Brass

under the business name of

Distance and direction from nearest town or city street address of well if located within city?

: Garden City, Ks 67846

Woofter Pump & Well Inc.

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

2 WATER WELL OWNER: Sunflower Electric Power Coop RR#, St. Address, Box # : Jana Horsfall, 2075 West St. John St.

E

3 RMP (SR)

3 Stainless steel

4 Galvanized steel

4 ABS

ŚE

WATER WELL RECORD Form								
Fraction	1		Township Nun			Range Number		
1/4 S8 1/4 SW		20	т 24	S	R 33	EW		
n or city street address of well if located wit	hin city?							
wer Electric Power Coop orsfall, 2075 West St. John St. ı City, Ks 67846			Board of Agricul Application Num		ision of Water R	esources		
DEPTH OF COMPLETED WELL	160	ft. ELE	VATION:					
Depth(s) Groundwater Encountered 1			t. 2	ft.	3	ft.		
WELL'S STATIC WATER LEVEL 12		nolow land	curface measured on	mo/day	fur			
Pump test data: Well water w								
Est. Yield gpm: Well water v	ras Aen		n. aner	_ nours t	oumping	gpiii		
Bore Hole Diameter 8 in. to WELL WATER TO BE USED AS: 5 Put 1 Domestic 3 Feed lot 6 Oil	100	, 	ft. and	II	1. 10 1. Inication well	п.		
1 Domestic 3 Feed lot 6 Oil	nic water su field water s	noup hbià	9 Dewatering	19 1	2 Other (Specific	v below)		
2 Irrigation 4 Industrial 7 Law								
Was a chemical/bacteriological sample sul								
submitted			ater Well Disinfected					
5 Wrought Iron								
SR) 6 Asbestos-Cement	,				led			
7 Fiberglass					aded			
in. to 150 ft., Dia	in. to		ft., Dia		in. to	ft.		
0 in weight 2.	071	lbs/ft	Wall thickness or or	auge No.	.237	7		
MATERIAL:	. 7 F	PVC	10 Asbes	tos-ceme	ent			
ss steel 5 Fiberglass	8 8	RMP (SR)	11 Other	(specify)				
ss steel 5 Fiberglass ized steel 6 Concrete tile GS ARE: 5 Gauzed	9 /	ABS	12 - None i	used (op	en hole)			
GS ARE: 5 Gauzed	wrapped		8 Saw cut		11 None (ope	n hole)		
Mill slot 6 Wire wr	apped		9 Drilled holes					
Key punched 7 Torch c			10 Other (specify	f)				
From 150 ft. to		ft.	From	ft. 1	to	ft.		
From ft. to		ft.	From	ft. 1	to	ft.		
From 145 ft. to	160	ft.	From	ft. 1	to	ft.		
From ft. to			From		to			
ement 2 Cement grout	3 Bente	onite	4 Other					
ft. to 140 ft. From 140	ft to	14	5 ft From		ft. to	ft.		
ontamination:		10 Live	stock pens	14 Ab	andoned water v	vell		
4 Lateral lines 7 Pit privy			storage		well/ Gas well			
5 Cess pool 8 Sewage la	lanon		•		ner (specify belo	w)		
6 Seepage pit 9 Feedyard	(Book)		cticide storage		ntaminated			
- Josephago pri o i oodyatu		How many	•					
LITHOLOGIC LOG	FROM	TO		GING I	NTERVALS			
face	112		Sandy clay w/					
e sand w/clay lens	119		Blue & green		4			
ndy clay wifine sand	122	136	Blue green sh		sandy clay	& a		
d sand & gravel w/rocks &			Few sand strk					
y lenses	136	140	Med sand					
ht med sand & gravel w/	140	150	Sandy clay					
cks & clay	150		Med sand w/c					
cky sandy clay	154	155	Fine sand w/c	lay				

SCREE	N OR P	ERFORAT	TION OPE	NIN	GS	ARE:						wrapped						cut				
1 Continuous slot 3 Mill slot 6 Wire w						rapped 9 Drilled holes cut 10 Other (specify)									1							
2	Louver	ed shutter		4	Key	y punct	ned			7	Torch c	ut				10	Oth	er (specify)				
SCREE	N-PERF	ORATED	INTERV	ALS:				150	ft	. to		160			҈ft.	From			ft.	to		ft.
						From			ft.	. to					_ft.	From			ft.	to		_ft.
	GRAVE	L PACK I	NTERVAL	.S:		From		145	ft	. to		160			ft.	From			ft.	to		_ft.
						From			ft	. to	•				ft.	From			ft.	to		ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout								3 B	ento	nite		4 0	ther									
Grout In	ntervals	From	0		ft. t	0	140	ft.	From		140	ft	. to		14	15	ft.	From		ft. to		ft.
	Grout Intervals From 0 ft. to 140 ft. From 140 What is the nearest source of possible contamination:											10	Live	ivestock pens 14 Abandoned water well								
1 Septic tank 4 Lateral lines 7 Pit privy							it privy			11	Fue	Fuel storage 15 Oil well/ Gas well										
2 Sewer lines 5 Cess pool 8 Sewage la						ewage la	goon		12	Fertilizer storage 16 Other (specify below)						-						
3	3 Watertight sewer lines 6 Seepage pit 9 Feedyard							eedyard			13	inse	cticide	stor	age	C	ontamin	ated sit	e			
Direction from well? How many feet?																						
FRO		TO	CODE				LITHOL	OGIC	LOG			FROM	1	T	0			PLUGG				
0		3				ce						112		11	9	San	dy	clay w/c	eme	nted lay	ers	
3		32		Fine sand w/clay lens							119		12	22	Blu	e &	green si	naie				
32		52		Sandy clay wifine sand							122		13	36			reen sha		sandy o	lay & a		
52		63		Med sand & gravel w/rocks &										Fev	/ S2	ind strks						
						lense						136		14		Med	i sa	ınd				
63		84		Tight med sand & gravel w/						140		15				clay						
				Ro	ck	s & c	lay					150		15		Med	i sa	ind w/cla	У			
84		91		Sti	ck	y sar	ndy c	lay			,	154		15	5			and w/cla				
91		98		Me	d :	sand	& gr	avel	w/clay	y I	ense	155		16	30	San	dy	clay w/s	ome	fine sa	nd	
98		104		Sa	nd	y cla	y w/r	ned s	sand													
104	,	104.5		Ha	rd	cem	entec	i san	d													
104.	5	109		Fir	16	to me	ed sa	nd					T									
109		112		Ha	rd	cem	entec	san	d w/a	fe	W		\top									
							strk			_												1
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was																						
complet	ted on (r	no/day/yr)					9-2	9-05				and	this	reco	rd is	true to	the	best of my k	nowle	dge and be	elief. Kansa	as
Water V	Vell Con	tractor's L	icense No	`				55	4			This	Wat	ter W	/ell f	Record	was	completed of	n (mo	o/day/yr)	10-26-0)5

by (signature)