						C-5 KSA 828				
0	ON OF WAT		Fraction	NT-7	NTE	Section Number		Number	Range N	umber
County:	HARV		SE 1/4		NE 1/4	22	<u> </u>	23 _s	R 1 E	(E)W
		from nearest town	•			:	_			
		5, ½ south				ton, Kansa	<u> </u>			
2 WATEF	R WELL OW	NER:	-	View Menta	т неатти	Center				
RR#, St. /	Address, Box	# :	1901 E.					of Agriculture, D	- 4	. // ^ ^ 1
	, ZIP Code	:	Newton,				Applica	tion Number: ~	you ava	ilable
LOCATE AN "X"	E WELL'S LO	CATION WITH 4 D	DEPTH OF C	OMPLETED WEL	L35	ft. ELEVA	TION:	ft 3	· · · · · · · · · · · · · · · · · · ·	ft
т Г	' '	\[\int_{\infty}	VELL'S STATIC	WATER LEVEL	10	ft below land su	rface measured	l on mo/day/vr	10-16	-8 6
it L	i			p test data: Well						anm
 -	NW	ME		gpm: Well						
<u> </u>	!!!	! [5	.st. field	gpm. vven	water was		uter	nours pur	nping	gpiii
Mile M	: +			eter	1. to		ang			
_	i 1	"		O BE USED AS:			8 Air condition	•	Injection well	hataw
	SW	SE	1 Domestic			water supply	•		Other (Specify	· · ·
	!	!	2 Irrigation	4 Industrial bacteriological san		nd garden only				
ł L	S		vas a chemicai/i	bacteriological san		Wa	ater Well Disinfo	ected? Yes	XX _{No}	
5 TYPE (OF BLANK C	ASING USED:		5 Wrought iron	8 C	oncrete tile	CAS!NG	JOINTS: Glued	IXX Clamp	oed
1 Ste	teel	3 RMP (SR)	_	6 Asbestos-Cen	nent 9 O	her (specify belo Cer—Mac sty	w)	Welde	ed	
2 PV		_4 ABS		7 Fiberglass					ided	
		5 in								ft.
Casing he	eight above la	nd surface	12	.in., weight		L•59 lbs.	ft. Wall thickne	ess or gauge No	o • 203 .	
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL:		7	PVC	10	Asbestos-ceme	nt	
1 Sto	teel	3 Stainless s	steel	5 Fiberglass	8	RMP (SR)	11	Other (specify)		
2 Br	rass	4 Galvanized	d steel	6 Concrete tile	- g	ABS	12	None used (op	en hole)	
SCREEN	OR PERFOR	RATION OPENINGS	S ARE:	5 (Gauzed wrappe	ed	8 Saw cut		11 None (ope	en hole)
1 Cc	ontinuous slot	3 Mill	slot	6 \	Wire wrapped		9 Drilled ho	les		
2 Lo	ouvered shutte	er 4 Key	punched	7 -	Torch cut		10 Other (sp	ecify)		
SCREEN-	PERFORATE	D INTERVALS:	From	10 ft.	to	35 ft., Fro	om	ft. t	0	
			From	ft.						
l (GRAVEL PAG	CK INTERVALS:	From	10ft.	to	35 ft Fro	om	ft. t	0	
,		,	From		to	ft., Fro			0	
6 GBOLL	T MATERIAL	1 Neat ce		2 Cement grout						
_		n7ft								
1		urce of possible co					stock pens		bandoned wate	
	eptic tank	4 Lateral		7 Pit priv	~		storage		il well/Gas well	
1	ewer lines			• •			12 Fertilizer storage 16 Other (specify below)			
)				8 Sawan		12 Ferti	lizer storage			
1 3 44	latertiaht sew	5 Cess p	oool	_	_		_		ne appare	ent
Direction	•		oool	8 Sewag 9 Feedya	_	13 Inse	cticide storage			ent
	from well?	5 Cess p	pool ge pit	9 Feedya	ard	13 Inse	_	ŅĊ	one appare	ent
FROM	from well?	5 Cess p er lines 6 Seepag	oool ge pit LITHOLOGIC	9 Feedya	_	13 Inse	cticide storage		one appare	ent
FROM	from well?	5 Cess per lines 6 Seepag	oool ge pit LITHOLOGIC	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
0 3	from well? TO 3 15	5 Cess per lines 6 Seepag Topsoil	pool ge pit LITHOLOGIC	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
0 3 15	from well? TO 3 15 24	5 Cess per lines 6 Seepage Topsoil clay Fine Sa	oool ge pit LITHOLOGIC 1	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
0 3 15	from well? TO 3 15 24	5 Cess per lines 6 Seepage Topsoil clay Fine Sa	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
9 15 24	from well? TO 3 15 24 29	5 Cess per lines 6 Seepag Topsoil clay Fine Sa Medium	oool ge pit LITHOLOGIC 1 and Sand	9 Feedya	ard	13 Inse	cticide storage	ŅĊ	one appare	ent
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FROM 0 3 15 24 29	from well? TO 3 15 24 29 35	Topsoil clay Fine Sa Medium Gray Sh	cool ge pit LITHOLOGIC and Sand hale	9 Feedya	FRO	How me	cticide storage any feet?	LITHOLOG	one appare	
FROM 0 3 15 24 29	from well? TO 3 15 24 29 35	Topsoil clay Fine Sa Medium Gray Sl	cool ge pit LITHOLOGIC and Sand hale	9 Feedys LOG TON: This water v	FRO Well was (1) co	13 Inser How ma	cticide storage any feet?	LITHOLOG	one appare	ion and was
7 CONTI	from well? TO 3 15 24 29 35 TRACTOR'S Cod on (mo/day/	Topsoil clay Fine Sa Medium Gray Sl	cool ge pit LITHOLOGIC and Sand hale S CERTIFICAT 0-16-8-6	9 Feedys	FRO well was (1) co	13 Inser-How ma	cticide storage any feet? constructed, or ord is true to th	LITHOLOG (3) plugged under best of my_kg	der my jurisdict	ion and was
FROM 0 3 15 24 29 7 CONTI completed Water We under the	from well? TO 3 15 24 29 35 RACTOR'S Cd on (mo/day/ell Contractor's business na	Topsoil clay Fine Sa Medium Gray Sh OR LANDOWNER'S sticense No	LITHOLOGIC and Sand hale S CERTIFICAT 0-16-8 6236	ON: This water wat	vell was (1) co	13 Inser-How ma M TO mstructed, (2) recommend this recommend the many many many many many many many many	constructed, or ord is true to the on (mo/day/yrature)	(3) plugged under best of my kn	der my jurisdict	ion and was

records.