	6 White	3		WATER WELL F	RECORD F	orm WWC-5	KSA 82	a-1212		
		ER WELL:	Fractio	on		Sec	tion Numbe	r Townshi	p Number	Range Number
	Kearny		C		1/4 SW		16	T 26		R 35 E/W
Distance a	and direction	from nearest tov	wn or city st	reet address of	well if located	within city?	Sublet	te, Ks.	Hwy 83-	14 mi. north-
16 m	i.west	-4 mi noi	cth to	Kearny	Co. line	2-3¼ No	660	NE to]	oc. on	rock road.
2 WATER	R WELL OW	NER: Jar	nes A.	White			Stroc	+man/McC	'ou Detr	oleum
	Address, Box	# :			0.00		DWE	Board	of Agriculture,	coleum Division of Water Resource
City, State,	, ZIP Code	: Lai	kin, K	ansas 67	360			Applica	tion Number:	T89-137
LOCATE	E WELL'S LO	CATION WITH	4 DEPTH	OF COMPLETE	ED WELL . 2.8	30	ft. ELEV	ATION:		
- AN "X"	IN SECTION	BOX:								3
т Г	1	-								
I	- 1									umping gpm
-	NW	NE	Est. Yield							umping gpm
.	- ¦ -									n. to
* v	- i 	E	1	TER TO BE US				8 Air condition		Injection well
- [*	i	1 Don					9 Dewatering		Other (Specify below)
-	- SW	SE	2 Irrig		****			-		·····
	- !	:		<i>?</i>		•		-		s, mo/day/yr sample was sub
į L		- '	mitted	mean bacteriolog	near sample sur	Diffitted to De		ater Well Disinfe		
5 TVDE C	JE BI VNK C	ASING USED:	Imited	5 Wrong	ght iron	8 Concre				ed Clamped
ع الحد د 1 Ste		3 RMP (S	R)	-	tos-Cement		(specify belo			ded Clamped
2 PV		4 ABS	,				• •	,		aded
			in to	7 Fiberg				# Dia	THE	in. to ft.
Casina bai	ng diameter		30	.÷		III. 10 3		II., Dia		No. • 265
•	-	no sunace R PERFORATIO			II		_			
						2 PV	_		Asbestos-cem	
1 Ste		3 Stainles:		5 Fiberg			IP (SR))
2 Bra		4 Galvaniz		6 Concr		9 AB	5		None used (o	,
		ATION OPENIN				wrapped		8 Saw cut		11 None (open hole)
	ontinuous slo		fill slot			rapped		9 Drilled ho		
	uvered shutt		ey punched		7 Torch c					
SCREEN-F	PERFORATE	D INTERVALS:								toft.
_										toft.
G	BRAVEL PAG	CK INTERVALS:		44						to2.80ft.
			From							to ft.
	MATERIAL			2 Cemen				Other		
					From ∠	ft.				ft. to .1.10ft.
		urce of possible						estock pens		Abandoned water well
1 Se	ptic tank	4 1 240	ral lines	7	Pit privy		11 Fue	l storage		Oil well/Gas well
										Other (enecify below)
	wer lines	5 Cess	s pool		Sewage lagoo		12 Fert	tilizer storage	16 (Other (specify below)
3 Wa	atertight sew	5 Cess er lines 6 Seep	s pool page pit	8	Sewage lagoo Feedyard		12 Fert 13 Inse	tilizer storage ecticide storage		
3 Wa Direction for	atertight sew rom well? S	5 Cess	s pool page pit	8		on	12 Fert 13 Inse How m	tilizer storage	0	
3 Wa Direction for FROM	atertight sew rom well? S	5 Cess er lines 6 Seep outheast	s pool page pit ; LITHOL	8			12 Fert 13 Inse	tilizer storage ecticide storage		
3 Wa Direction for FROM 0	rom well? S	5 Cesser lines 6 Seepoutheast	s pool page pit : LITHOL	8		on	12 Fert 13 Inse How m	tilizer storage ecticide storage	0	
3 Wa Direction for FROM 0 2	rom well? S TO 2 15	5 Cess er lines 6 Seep outheast Surface Fine sa	s pool page pit LITHOL	8		on	12 Fert 13 Inse How m	tilizer storage ecticide storage	0	
3 Wa Direction for FROM 0 2 15	atertight sew from well? S TO 2 15 40	5 Cesser lines 6 Seep outheast Surface Fine sa Sandy c	s pool page pit LITHOL s and	.OGIC LOG	Feedyard	FROM	12 Fert 13 Inse How m	tilizer storage ecticide storage	0	
3 Wa Direction for FROM 0 2 15 40	atertight sew from well? S TO 2 15 40 72	5 Cesser lines 6 Seep outheast Surface Fine sa Sandy C 90% Med	s pool page pit LITHOL s and clay	.ogic Log Large san	Feedyard ad-10% g	FROM	12 Fert 13 Inse How m TO	tilizer storage ecticide storage	0	
3 Wa Direction fr FROM 0 2 15 40 72	tertight sew from well? S TO 2 15 40 72 93	5 Cess er lines 6 Seep outheast Surface Fine sa Sandy c 90% Med 5% clay	s pool page pit : LITHOL : and :lay :l. to 17-90% II	.OGIC LOG	Feedyard ad-10% g	FROM	12 Fert 13 Inse How m TO	tilizer storage ecticide storage	0	
3 Wa Direction fr FROM 0 2 15 40 72 93	tertight sew from well? S TO 2 15 40 72 93 115	5 Cess er lines 6 Seep outheast Surface Fine sa Sandy c 90% Med 5% clay Sandy c	s pool page pit LITHOLE and Lay l. to 17-90% melay	ogic Log Large san	reedyard ad-10% garge san	FROM ravel d=5% g	12 Fert 13 Inse How m TO	tilizer storage ecticide storage	0	
3 Wa Direction for FROM 0 2 15 40 72 93 115	tertight sew from well? S TO 2 15 40 72 93 115 158	5 Cesser lines 6 Seep outheast Surface Fine sa Sandy co 90% Med 5% clay Sandy co 50% Med	LITHOLE and lay l. to 1 7-90% melay l. to 1	ogic Log Large san ned.to la	reedyard ad-10% garge san	FROM ravel d=5% g	12 Fert 13 Inse How m TO	tilizer storage ecticide storage	0	
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3 Wa Direction for FROM 0 2 15 40 72 93 115 158- 198	atertight sew from well? S TO 2 15 40 72 93 115 158 198 257	5 Cesser lines 6 Seep outheast Surface Fine sa Sandy co 90% Med 5% clay Sandy co 50% Med Med. to 75% Med	LITHOLE and lay l. to 1 7-90% m clay l. to 3 lay l. to 3 clay l. to 3	OGIC LOG Large san ned.to la Large san e sand Large sar	nd-10% garge sand-50% s	FROM ravel d=5% g: andy c	12 Fert 13 Inse How m TO ravel	tilizer storage ecticide storage	0	
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