41 1 00 4				WELL RECORD For						
_	ON OF WAT		Fraction	< F KILL	Sec	tion Number		Number	Range Num	~
County:	BUT		SW14	Dress of well if located w	1/4	1 7	T 2	<u>ه</u> د	R 3-E	(E)W
Distance a	ina airection	219		JOHNSON	vitinii City?					
O WATER	R WELL OW									
	Address, Bo		vin Andre ing, Kans				Doord	ne Amuin, de una l	Divinion of Motor	Deserves
	•	(# ; <u>1310</u> .	ing, italis	MAN 0 1041				•	Division of Water	Hesources
	, ZIP Code	CATION WITH 4		0.6				tion Number:		
AN "X"	IN SECTION	N BOX:	DEPTH OF CO	MPLETED WELL 82	4	. ft. ELEVA	TION:	. <i>T. 1. 2. 1. 1</i>		
_ ر				ater Encountered 1						
1	1	; WE		WATER LEVEL 30						
-	NW	NE		test data: Well water w						
1	!			. gpm: Well water w						
Mile A	'^-			erin. to						π.
٧.	i	WE			Public wate		8 Air condition	-	Injection well	Jana
	- SW	SE	1 Domestic	_			9 Dewatering		Other (Specify be	
	1	1 1	2 Irrigation	_	_			,		
l <u>i</u> L				acteriological sample sub	mitted to De					e was sub-
E TYPE	DE DI ANIK C	ASING USED:		C Manage in a	0.0000			ected? (es)	$X \dots$ No	d
1 St		3 RMP (SR)		5 Wrought iron 6 Asbestos-Cement	8 Concre	ste the (specify belov			ed	
				7 Fiberglass		` ' '	') 		aded	
Rlank casi	na diameter	4 ABS5in	10 B2							
		and surface	4	ft., Dia		lhe /	ft Wall thickne	se or gauge N	. 214	
_	•	R PERFORATION M		i., weight	X pv			Asbestos-ceme		
1 St		3 Stainless ste		5 Fiberglass		IP (SR)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
2 Br		4 Galvanized		6 Concrete tile	9 AB			None used (op		
		RATION OPENINGS		5 Gauzed			Saw cut	, .	11 None (open	hole)
	ontinuous slo			6 Wire wra			9 Drilled hol		(0,000	· · · · · · · · · · · · · · · · · · ·
2 Lo	uvered shut	er 4 Key p	ounched	7 Torch cu	ıt		10 Other (spe	ecify)		
SCREEN-I	PERFORATI	ED INTERVALS:	From 6	. () ft. to	82	ft From	n	ft. t	0	ft.
				ft. to						
	GRAVEL PA	CK INTERVALS:	From	Q ft. to	82.	ft., From	n	ft. t	o	
			From	ft. to		ft., Fron		•		ft.
6 GROUT	MATERIAL	: X Neat cem	ent 2	Cement grout	3 Bento	nite 4	Other			
Grout Inte	rvals: Fro	n	to <i>I.O</i>	ft., From	ft.	to	ft., Fron	1	ft. to	. ,
What is th	e nearest so	urce of possible con	tamination:			10 Lives	tock pens	14 A	bandoned water v	well
1 Se	ptic tank	4 Lateral li	nes	7 Pit privy		11 Fuel	storage	15 C	il well/Gas well	
2 Se	2 Sewer lines 5 Cess pool		oi	8 Sewage lagoon 12 Fertil		zer storage	16 C	ther (specify belo	w)	
/3 √3		5 Cess poo		o Sewage lagoon	1		Lor olorago		thei (specify belo	,
	atertight sew	5 Cess poo er lines 6 Seepage		9 Feedyard	'		ticide storage			
Direction f	atertight sew	er lines 6 Seepage	pit AS J	9 Feedyard		13 Insec How mai	ticide storage	100		
Direction f	atertight sew rom well?	er lines 6 Seepage		9 Feedyard	FROM	13 Insec	ticide storage	100 PLUGGING I		
Direction f	atertight sew rom well?	er lines 6 Seepage	pit AS I LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	atertight sew rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f	rom well?	er lines 6 Seepage	pit AS T LITHOLOGIC LO	9 Feedyard		13 Insec How mai	ticide storage	PLUGGING I		
Direction f FROM	atertight sew from well? TO	er lines 6 Seepage	pit ASI LITHOLOGIC LO	9 Feedyard OG MS SAMO	FROM	13 Insec How mai	ticide storage		NTERVALS	
Direction f FROM S S S S T T CONTR	atertight sew from well? TO STO STO STO STO STO STO STO STO STO	er lines 6 Seepage CHAY JOSE CHA BHOSE S	Pit AS J LITHOLOGIC LO A-Y - SO HADE CERTIFICATIO	9 Feedyard OG ON: This water well was	FROM (X constru	13 Insec How man TO cted, (2) reco	ticide storage ny feet?	3) plugged und	NTERVALS der my jurisdiction	n and was
Direction f FROM S S S S T T CONTR Completed	atertight sew from well? TO SO SO SO SO SO SO SO SO SO	CHAY JOSE	CERTIFICATIO	9 Feedyard OG ONE SAMO ON: This water well was	FROM (X constru	13 Insec How man TO cted, (2) recc and this reco	iticide storage hy feet?	3) plugged und	NTERVALS der my jurisdiction	n and was
T CONTR	RACTOR'S Con (mo/day.	OR LANDOWNER'S sticense No	CERTIFICATIO	9 Feedyard OG ON: This water well was	FROM (X constru	13 Insection How man TO	instructed, or (rd is true to the on (mo/day/yr)	3) plugged und	NTERVALS der my jurisdiction	n and was
T CONTR completed Water Wei under the	RACTOR'S on (mo/day.	OR LANDOWNER'S (year)	CERTIFICATIONS Supply	9 Feedyard OG ONE SAMO ON: This water well was	FROM (X constru	13 Insection How man TO	ticide storage ny feet? Instructed, or (rd is true to the on (mo/day/yr) (ture)	3) plugged und	NTERVALS der my jurisdiction	n and was