				WAT	ER WELL REC	ORD Form	n WWC-5	KSA 82a-	1212 ID	No. MV	N-25				
1 LOCATION OF WATER WEL			L: Fraction NE 1/4 SE 1/4 SE 1/4					ion Numbe	r Tov				Range Number		
County:		Ford		NE 1/4	SE ;	4 SE	1/4	34	T	26	S	R	25	E /W	
Distance an	nd direction fr	rom neares	st town	or city street a	ddress of well	if located wit	hin city?							9	
2 14/4750	WELL OWN	rn. Piv	or St	on							T 1	16011	ai nt		
									_		\sim	16 24			
	idress, Box #									_	ulture, Div	ision of W	ater Reso	ources	
City, State,	ZIP Code	OCATONIA	age C	ity, ns					Appli	cation Nu	ımber:				
3 AN "X" II	WELL'S LO	BOX:	V''' 4	DEPTH OF	COMPLETED	WELL	45	ft. El.E	VATION:						
	N		<u></u>		dwater Encour										
A			1 1	VELL'S STATI	C WATER LEV	/EI 29	82 4	holow land	ourfood m		on moldow	 har		"	
T			'												
	NW -	NE	1 _		np test data:										
<u></u>		į	_ =	st. Yield	gpm:	Well water v	vas		tt. after	·	hours p	oumping		gpm	
₩ W _			EB	ore Hole Diam	eter 8 TO BE USED ic 3 Feed lo	in. to	45		ft. and		ir	n. to		ft.	
i l		į	I "	VELL VVATER 1 Domest	ic 3 Feed to	AS: 5 Put	Diic Water su field water s	ippiy supply	8 All	r conditio	ning 1	1 Injection	n well Specify b	elow\	
-	sw -	SE X		2 Irrigation	n 4 Industri	al 7 lav	un and nard	an (damee	ic) 10 0	Annitoring	, well	2 Other (Opcony b	ciow,	
↓			,	Voc a chomica	Maatarialasia	al / Lat	hmittad ta D	cii (doinesi	110) [10] N	y in controlly Y and	lf von				
' <u>-</u>	S		- 1		l/bacteriologica	ai sampie su								was	
5 -0-0				ubmitted							d? Yes				
	F BLANK CA				5 Wrough		8 Concre								
_1_Ste		3 R	MP (SF	₹)	6 Asbesto	os-Cement	9 Other (specify bel	ow)		Weld	led			
2 PV		4 A			7 Fibergla					-	Thre	aded	X		
Blank casin	g diameter	2	i	n. to	0 ft., Dia	1	in. to	 .	ft., Dia	ı 		in. to		ft.	
Casing heig	jht above lan	d surface		0	in. weight		716	lbs /ft	Wall thic	kness or	gauge No		.154	- 1	
	CREEN OR					ass te tile	7	PVC		10 Asbe	estos-ceme	ent			
1 Ste	eel	3 S	tainless	s steel	5 Fibergla	ass	8	RMP (SR)		11 Othe	er (specify)				
2 Bra		4 G	alvaniz	ed steel	6 Concre	te tile	9	ABS		12 None	e used (op	en hole)			
	R PERFORA					5 Gauzeo	wrapped		8 Sav	v cut		11 Non	e (open h	ole)	
	ntinuous slot			ill slot		6 Wire wr	rapped		9 Drill	led holes					
				ey punched		7 Torch o			10 Oth	er (spec	ify)				
SCREEN-P	PERFORATE	DINTERV	ALS:	From		t. to		ft.							
				From	<u>.</u>	t. to		ft.	From		ft. 1	to		ft.	
GR	AVEL PACK	INTERVA	LS:	From	36 f	t. to	45	ft.	From		ft. 1	to		ft.	
				From		t. to	36	ft.	From		ft.	to		ft.	
6 GROUT	MATERIAL:	1 N	leat cer	ment	2 Cement gro	ut	3 Bent	tonite	4 Other						
Grout Interv	vals From	1	ft.	to 13	ft. From		ft. to	0	ft.	From		ft. to		ft.	
What is the	nearest soul	rce of poss	ible co	ntamination:				10 Live	stock pens	3	14 Ab	andoned	water wel	i .	
1 Se	ptic tank		4	Lateral lines	. 7	Pit privy		11 Fue	storage		15 Oil	well/ Gas	well		
2 Se	wer lines		5	Cess pool	8	Sewage la	agoon	12 Fert	ilizer stora	ge	16 Ot	her (speci	fy below)		
3 Wa	atertight sewe	er lines	6	Seepage pit		Feedyard			cticide sto		CON	TAMIN	ATED	SITE	
Direction fro	om well?							How man	y feet?						
FROM	TO	CODE			LOGIC LOG		FROM	ТО		PLU	JGGING II	NTERVAL	.S		
0	.5			ICRETE											
.5	10		Clay	, medium	density							-			
10	14		San	d, fine to c	oarse gra	ined,									
					gravel pie										
14	20				oarse gra										
- 00		_			smear zo										
20	23				gravel pie	ces,									
23	35			, silty, hig	n aensity			_							
35 36	36			, sandy	and alayes			ļ							
30	45	-		in clay str	ed clayey	sanu									
	-	1	W/LII	iii ciay str	<u>v9</u>										
								+							
			-				-								
7 CONTR	ACTOR'S O	R LANDO	NNER'S	S CERTIFICAT	TION: This was	ter well was	(1) construct	ed. (2) reco	nstructed	or (3) plu	gged unde	r mv irrier	diction and	l was	
	on (mo/day/y				1-06			is record is							
	Contractor's				554		Will th				-	•	2-17,		
				Pump & V			I ENR AA	ater Well F		s complet	ed on (mo	ruay/yr)			
					rect answers.	Send three co	nies to Kana		by (signati						
Jackso	on St., Ste. 42	0, Topeka, I	Kansas 6	66612-1367. Te	elephone: 913-2	296-5545. Se	nd one to	TER WELL	OWNER a	nd retain o	one for your	records.	2191/1000	5.0	
							41		7 100			****			