				WELL RECORD	Form WWC-5	KSA 82a-			
1 LOCATION C		LL:	Fraction			on Number	Township Nur	i	Range Number
County: Kj Distance and di	ngman irection from ne	arest town of		NW 1/4 NW dress of well if locate	1/4 d within city?	5	т 28	S	R 7 E/(v)
	Main, Kin					HWST J	b No. 74-40	/4030.01	
	LL OWNER:		i, Kansas	07008					
RR#, St. Addre	•	410 N.		67060			•		sion of Water Resources
City, State, ZIP			ı, Kansas		40.0		Application		
OCATE WE	LL'S LOCATION ECTION BOX:			OMPLETED WELL					
ī x	, N								10-18-90
	I I W - NE		Pump	test data: Well water	er was	ft. aft	er	hours pump	ing gpm
	W 17E	Est	. Yield	gpm: Well wate	er was	ft. aft	er	hours pump	ing gpm
<u>.</u>		Bor	re Hole Diamet	ter 6 , 5 in. to	40.0	ft., a	nd	in. to	
ž w	1	T WE	LL WATER TO	D BE USED AS:	5 Public water	supply 8	Air conditioning	11 Inje	ection well
7 5	W SE		1 Domestic						er (Specify below)
3	W 3E		2 Irrigation	4 Industrial	7 Lawn and ga	rden only 13	Monitoring well	MW-2	
] []	i 1	Wa	s a chemical/ba	acteriological sample :	submitted to Dep	artment? Ye	sX.	; If yes, mo	o/day/yr sample was sub-
1	Ş	mitt	ted			Wate	er Well Disinfected	? Yes	No X
5 TYPE OF BI	LANK CASING	USED:		5 Wrought iron	8 Concret	e tile	CASING JOIN	ITS: Glued	Clamped
1 Steel	3	RMP (SR)		6 Asbestos-Cement	9 Other (s	pecify below)	Welded .	
2xPVC	4	ABS		7 Fiberglass				Threade	d X
Blank casing di	ameter 2.0	in.	to \dots 1.5	, 0 ft., Dia	in. to .		ft., Dia	in.	to ft.
Casing height a	above land surfa	.cef.].ι	ush i	in., weight		lbs./ft	. Wall thickness or	gauge No.	Sch 40
TYPE OF SCRI	EEN OR PERF	ORATION M.	ATERIAL:	-	X PVC		10 Asbe	stos-cement	
1 Steel	3	Stainless ste	el	5 Fiberglass	8 RMF	(SR)	11 Othe	r (specify)	
2 Brass	4	Galvanized s		6 Concrete tile	9 ABS			used (open	
SCREEN OR P	PERFORATION	OPENINGS	ARE:	5 Gauz	ed wrapped		8 Saw cut	1	1 None (open hole)
1 Continu	ous slot	3xMill sl	ot	6 Wire	wrapped		9 Drilled holes		
2 Louvere	ed shutter	••	unched	7 Torch	cut		10 Other (specify)	,	
SCREEN-PERF	ORATED INTE		From	5.0	40.0) ft., From	· · · · · · · · · · · · · · · · · · ·	ft. to	
GRAV	EL PACK INTE								
-			From			•	<u> </u>		ft.
6 GROUT MA	TERIAL:	1 Neat ceme	ent 2	2 Cement grout					
Grout Intervals:		Ω ft. t							ft. to
What is the nea	arest source of			,		10 Livesto			ndoned water well
1 Septic t		4 Lateral lir		7 Pit privy		11 Fuel s	•	15 Oil v	/ell/Gas well
2 Sewer I		5 Cess poo		8 Sewage lag	oon		er storage		r (specify below)
	ght sewer lines	•		9 Feedyard					led UST Pit
Direction from	-		P	o / cou,u		How man			
	TO		IT. 101 0010 1						
	10 1	Ļ	LITHOLOGIC L	.OG	FROM	TO		JGGING INTI	ERVALS
0.0				.OG	FROM			JGGING INTI	ERVALS
	3.0 Fill	Materia	al		FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			Jgging inti	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5		FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			Jgging inti	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			Jgging inti	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18	3.0 Fill 3.0 Silt	Materia y Clay:	al brown, 5	% very fine	FROM			JGGING INTI	ERVALS
3.0 18 18.0 40	3.0 Fill 3.0 Silt 0.0 Silt	Materia y Clay: stone:	al brown, 5 red to re	% very fine ddish brown		ТО	PLU		
3.0 18 18.0 40 7 CONTRACT	3.0 Fill 3.0 Silt 0.0 Silt Oror's OR LANG	Materia y Clay: stone:	al brown, 5 red to red	% very fine ddish brown DN: This water well w	ras (N) construct	TO	PLU PLU Structed, or (3) plu	ugged under	my jurisdiction and was
3.0 18 18.0 40 7 CONTRACT completed on (r	3.0 Fill 3.0 Silt 0.0 Silt Oronic Silt	Materia y Clay: stone:) DOWNER'S9-27	al brown, 5 red to red CERTIFICATIO	% very fine ddish brown ON: This water well w	ras (XI) construct	TO red, (2) recor	estructed, or (3) plud is true to the bes	ugged under	
3.0 18 18.0 40 7 CONTRACT completed on (r Water Well Cor	3.0 Fill 3.0 Silt 0.0 Silt	Materia y Clay: stone:) DOWNER'S 69-27. e No47	al brown, 5 red to red CERTIFICATIO 90	% very fine ddish brown ON: This water well w This Water W	ras (XI) construct	red, (2) recor	estructed, or (3) plus distructed to the beson (mo/day/yr)	ugged under	my jurisdiction and was
7 CONTRACT completed on (r Water Well Corunder the busin	3.0 Fill 3.0 Silt 0.0	Materia y Clay: stone:) Stone:) DOWNER'S (9-27.4) e No 47.4	al brown, 5 red to red CERTIFICATION 90 chnologie	% very fine ddish brown ON: This water well w This Water W	ras (XI) construct	red, (2) record and this record completed of by (signature)	nstructed, or (3) plud is true to the beson (mo/day/yr)	ugged under tof my knowl	my jurisdiction and was edge and belief. Kansas