WATER WELL RE	CORD	Form WWC-	-5	Division of	of Water I	Resources; App. No.∟	
1 LOCATION OF WA		Fraction SW1/4 /	Vu)	Section Nur		Township Number	Range Number R 3 Le E/W
	- fuana maanaat tarrin an a	:444 - dd C	all if	John Posi	tioning S	Systems (decimal deg	
located within city?	i iroin nearest town of c			Latitude:			
located within city:	245 8 8	THE ST.					
2 WATER WELL OV	VNER: PIONELE	> PORSINGAT	PLACE	Congrude:	•		
RR# St. Address. Bo	x# :245 S.	Stom	7 7 7 7	Elevation:		· · · · · · · · · · · · · · · · · · ·	
City, State, ZIP Code	240 0.	1000	A / 1	Datum:			
	() [4] [[6] [6]	KS 6274	6/ ₇₁	Data Colle	ection M	ethod:	
3 LOCATE WELL'S	4 DEPTH OF COM	PLETED WELL		• • • • • • • • • • • • • • • • • • • •	ft.		
LOCATION	D 1() G 1	T . 1 (1)	c21-	2 (2		2 (2)	
WITH AN "X" IN	Depth(s) Groundwater WELL'S STATIC War	r Encountered (1)	$\mathcal{Q}_{\mathbf{\varphi}_{\mathbf{q}}}$	ft. (2	2)	ft. (3)	
SECTION BOX:	WELL'S STATIC WA	ATER LEVEL		below land s	surface n	neasured on mo/day/	y(0,7.76.0.7.07)
N	Pump test dat	a: Well water was		tt. atter		hours pumping	≪ gpm
		n: Well water was					
w NW NE E	WELL WATER TO E						
W E	I and the second	edlot 6 Oil field					er (Specify below)
	2 Irrigation 4 Inc	dustrial 7_Domest	ic (lawn &	garden) I	0 Monit	oring well	
SW SE	3371	······································		40	3.7	V	T.C. /1 /
Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs Sample was submitted							
	Sample was submitted	1	. Water	well disinfo	ected? Y	es X No	•••
S							
5 TYPE OF CASING U	USED: 5 Wrought	Iron 8 Conc	rete tile	C	CASING	JOINTS: Glued,	Clamped
1 Steel 3 RM	P (SR) 6 Asbestos	-Cement 9 Other	(specify b	pelow)		Welded	
2 PVC 4 ABS Blank casing diameter Casing height above land	7 Fiberglas	s,				Threaded.	
Blank casing diameter	\) in. to	🧀. ft., Diameter,	.,in	. to	ft., D	iameter j	n. toft.
Cubing noight account famo		····· ,	COlt	s./ft. W	all thick	كى ness or guage No.	De 26
TYPE OF SCREEN OR							
	inless Steel 5 Fibe					11 Other (Specify).	
		crete tile 8 RM (SR	(a) 10 A	sbestos-Cei	ment	12 None used (open	hole)
SCREEN OR PERFORA							
1 Continuous slot	3 Mill slot 23.25	Gauzed wrapped 7 T	orch cut	9 Drilled	l holes	11 None (open ho	ole)
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)							
SCREEN-PERFORATE	D INTERVALS: From.	<i>Le.</i> ft. to .	<i>].</i>	ft., Fr	rom	ft. to	ft.
CD AVIET DAG	From. K INTERVALS: From.	ft. to .		ft., Fi	rom	ft. to	ft.
GRAVEL PACK	CINTERVALS: From.	ft. to .	φ.	ft., Fi	rom	ft. to	ft.
	From.	ft. to .		ft., F1	rom	ft. to	ft.
6 CDOUT MATERIAL	1 Nost soment 2	Compant group 2 Day	ntomito /	1 Othor			****
6 GROUT MATERIAL Grout Intervals: From	om ft. to	t From	ntomie 2	+ Omer	 Д	Enam	A
What is the nearest source				ι. ιο	11.,	F10III	11. 1011.
1 Septic tank	4 Lateral lines		0 Livesto	ok nanc	12 Incor	eticide Storage	16 Other (specify
2 Sewer lines	5 Cess pool		1 Fuel sto	•		ndoned water well	below)
· ·	lines 6 Seepage pit		2 Fertilize			***	
Direction from well?							
FROM TO	LITHOLOGIC		FROM		~		
		- HOO		10		PLUGGING INTE	
		114	TROM	TO		PLUGGING INTE	ANVALO
Q 4 FI	LL DIET BLI		TROM	10		PLUGGING INTE	KVALS
2 78 FU	LL DIET BLI HY BLOWN	FIEM	TROW	10		PLUGGING INTE	KVALS
2 78 FU	LL DIET BLE AY BLOWN AY TAN SI	FIRM	TROW	10		PLUGGING INTE	RVAL5
9 7 F/1 F/1 18 32 C	LL DIET BLE AY BLOWN AY TAN SI	FIEM	TROW	10		PLUGGING INTE	RVAL5
2 78 FU	LL DIET BLE AY BLOWN AY TAN SI	FIRM	rkow	TO		PLUGGING INTE	KVALS
2 78 FU	LL DIET BLE AY BLOWN AY TAN SI	FIRM	rkow	TO		PLUGGING INTE	RVAL5
2 78 FU	LL DIET BLE AY BLOWN AY TAN SI	FIRM	TROM	10		PLUGGING INTE	IVAL5
2 78 FU	LL DIET BLE AY BLOWN AY TAN SI	FIRM	TROM	10		PLUGGING INTE	INVALS
2 78 FU	LL DIET BLE AY BLOWN AY TAN SI	FIRM	TROM	10		PLUGGING INTE	IVAL5
9 7 FIN 18 32 CI 32 NG SI	LL DIET BLE HY BLOWN LAY TAN SI AND FINE TO	FIEM LITY MED. TAN					
7 CONTRACTOR'S OF	LL DIET BLE HY BLOWN (AY TAW SI AWN FINE TO	FILM LTY DMED. TAN ERTIFICATION: T	nis water v	vell was (1)	construc	rted, (2) reconstructe	d, or (3) plugged
7 CONTRACTOR'S OF under my jurisdiction and	R LANDOWNER'S CI	FILM LTY MED. TAW ERTIFICATION: TI /day/year) 0.70.5	nis water w	vell was (1)	is true to	ted, (2) reconstructe	d, or (3) plugged ledge and belief.
7 CONTRACTOR'S OF Under my jurisdiction and Kansas Water Well Contractors	R LANDOWNER'S CI	ERTIFICATION: TI	nis water w	vell was (1) his record i	is true to	ted. (2) reconstructe the best of my known (190/day/year)	d, or (3) plugged ledge and belief.
7 CONTRACTOR'S OF under my jurisdiction and Kansas Water Well Contruder the business name of the contraction	R LANDOWNER'S CI was completed on (mo ractor's License No. C.	ERTIFICATION: TI	nis water w and t Well Reco	vell was (1) his record i ord was com (signature)	s true to	ted. (2) reconstructe the best of my know n (mo/day/year)	d, or (3) plugged ledge and belief.
7 CONTRACTOR'S OF Under my jurisdiction and Kansas Water Well Contruder the business name of INSTRUCTIONS: Use typew	R LANDOWNER'S CI was completed on (mo ractor's License No. S. of PSTINGE Priter or ball point pen. PLEA	ERTIFICATION: TI /day/year) O. 7 0.5 J This Water ASE PRESS FIRMLY and P	nis water w and t Well Reco	well was (1) his record i ord was com (signature)	s true to	ted, (2) reconstructe the best of my know n (mo/day/year)	d, or (3) plugged ledge and belief.
7 CONTRACTOR'S OF Under my jurisdiction and Kansas Water Well Contruder the business name of INSTRUCTIONS: Use typew three copies to Kansas Department.	R LANDOWNER'S CI was completed on (mo ractor's License No. S. of PSTINGE Priter or ball point pen. PLEA	ERTIFICATION: TI day/year) O. 7. — O. day/year) O. 7. — O.	nis water w and t Well Reco	well was (1) his record i ord was com (signature) . Please fill i 000 SW Jacks	is true to pole ed or in blanks, u son St., Sui	ted, (2) reconstructe the best of my know n (mo/day/year) (2)	d, or (3) plugged ledge and belief.