WATI	ER WELI	REC	CORD	Form WW	C -5	Division	of Water	r Resources;	App. No.				
1 LO	CATIONO	F WA	TER WELL:	Fraction	Altil v	Section Nu		Township		1 0	,		
Die	inty: \mathcal{H}_{l}	rection	from nearest town or	NW¼ SW ¼	<u>V W ⁷4</u>	Clobal Pasi		T 20				E/W	
	ited within c		from hearest town or v	city sirect address of	y street address of well if			Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude:					
7	mile F	='^<+	, Imile So. 17	f Saxman, K	ر ح5.	Longitude							
2 W	ATER WEI	L OW	NER: Jim Perr	v		Elevation	· :						
KIN	π, σι. Audic	255, DU2	x# : 10/ / 10 1	Danley Drive.		Datum:							
Cit	y, State, ZIP	Code	i ake Place	Danley Drive and, Florida 3	385a	Data Colle	ection N	Method:					
3 LO	CATE WE	LL'S	4 DEPTH OF COM	APLETED WELL	45.		ft.						
LO	CATION												
WI	TH AN "X"	'IN											
SEC	CTION BOX	X:	WELL'S STATIC WATER LEVEL										
	N	N Pump test data: Well water was ft. after hours pumping gpn Est. Yield gpm: Well water was ft. after hours pumping gpn										pm	
	WELL WATER TO BE HOPE AC 5 P.11' A 1 O A' 1'' 11 I' A' 11											pm	
$ _{\mathbf{W}} ^{*N}$	MAN - NC - 1 N										low)		
w	E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Office (Specify below 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well .5.TOCK												
8	W SE Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs												
L	Sample was submitted												
S													
5 TYP	PE OF CAS		SED: 5 Wrough	t Iron 8 Co	ncrete tile	(CASINO						
		3 RMF			er (specify				Welded				
2 PVC 4 ABS 7 Fiberglass Threaded													
Blank casing diameter													
TVPF	THEIGHT ABOV	VE TAHU N OR P	PERFORATION MAT	m., weight		108./1t.	wan uni	ckness or g	uage No.				
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)													
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)													
SCREEN OR PERFORATION OPENINGS ARE:													
1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)													
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)													
SCREEN-PERFORATED INTERVALS: From													
From											. п.		
	OKAVEL	IACK	From	n ft to		fi F	From		ft to			. IL. ft	
From													
	OUT MATE	ERIAL	: 1 Neat cement 2	2 Cement grout 3 E	entonite	4 Other	tole	riug					
	ntervals:	Fron	m 2.0 ft. to	ft., From		. ft. to	ft	., From		ft. to		ft.	
			of possible contamina		10.7.	. 1	12.1	.: :1 0		16.04	, .		
	Septic tank Sewer lines		4 Lateral lines 5 Cess pool	8 Sewage lagoon		tock pens		ecticide Sto andoned w	_	16 Other below	` •	iry	
	Watertight				11 Fuel s	zer Storage		l well/gas v		below	<i>')</i>		
	on from wel			7 r ccuyaru		zer storage 1y feet? 9. .							
FROM			LITHOLOGI	IC LOG	FROM			PLUGO	ING INT	ERVALS			
0	3	Sa	ndy Top Soil										
3	12		ey Clay										
12	25	Gre											
25	42	Gir	ey, Tan Clay,	Fine Sand N	(1x w/	calich	e						
42	63	Tar	Clay, Fine.	Sand Mix									
43	65	Ke	d Bed										
	-												
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged													
under my jurisdiction and was completed on (mo/day/year)32and this record is true to the best of my knowledge and belief.													
Kansas Water Well Contractor)'s License No													
			Facestran			y (signatu r é			· /	K .			
INSTRU	JCTIONS: Us	se typewi	riter or ball point pen. PLE	EASE PRESS FIRMLY and	PRINT clea	rly. Please fill	in blanks	, underline or	circle the co	orrect answe			
three cop 785-296-			ent of Health and Environm to WATER WELL OW					uite 420, Top 00 for each			7. Telep Visit 1		
						_ ,-	4-70			_			

KSA 82a-1212

http://www.kdhe.state.ks.us/geo/waterwells.