WATE	R WELL	REC	ORD		Fe	orm WWC-	-5	Division	n of Water	r Resources	; App. No.		
	ΑΤΙΟΝ Ρ			ELL:	Fract	ion	20.1	Section N	umber		p Number	Range Number	
Coun	ty: /		from noo	most torrin	<u>5</u> E	$\frac{1}{4}$ NE $\frac{1}{4}$ Staddress of we	211 if		idianina	T 29		R 20 0W	
locate	nce and dii ed within c	ity? N	F C	irest town	of city stree	taddress of wo	tral	Jodai Pos Latitude:	itioning ". \lambda	Systems (decimal deg	rees, min. of 4 digits)	•
10041	ou willimi c	, .	_ 0	, , , , ,		· an	1101	Longitude.	e 141	95° 1	0' 21.0	1"	-
2 WA	TER WEL	L OW	NER: (-	rillot	15 Se	VIU.		Elevation	: 90	00 82	TOC	900.98 Pin	_
RR#	, St. Addre	ss, Box	:# :P	O BOX	206			Datum:			10~,	100.1011	_
City,	, State, ZIP	Code	: 5	st. Pa	ul.h ^a	5 6677	71	Data Coll	lection N	Method:	lega 1	Surveix	_
	ATE WEI	LL'S				D WELL		/3	ft.		M	INI	
	ATION	INI	Donath (a) C d	watan Engany			ai.	(2)		(2)		
	H AN "X" TION BOX		WELL') Grounav S STATIC	vater Encou	ntered (1)	······	II. below land	(2) Lsurface	measured	on mo/day	/yr ft.	
SEC	N		W LLL	Pump test	data: Wel	l water was		ft. after		hours	pumping	gpm	
Est. Yieldgpm: Well water wasft. after hours pumping													
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well													
W E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify belo												her (Specify below))
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (10) Monitoring well													•
SV	Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs												
	111	_											
	S												
l	E OF CAS				ight Iron				CASINO	G JOINTS		Clamped	
		3 RMP	(~)		stos-Cemen		r (specify						
			2	7 Fiber	glass a	Diameter		n to		Diameter	Threadec	in. toft.	
Casing h	ising diame	e land	surface	<i>O</i>	in	Weight		.lbs./ft.	1t., Wall thi	ckness or	риаре No.		
					ATERIAL:			.100# 111	***************************************	01111000 01 7	54464 1101		•
1	Steel		nless Ste		Fiberglass	7) PVC	9 A	ABS		11 Other	(Specify)		
	Brass		vanized S			e 8 RM (SR	10 1	Asbestos-C	ement	12 None	used (open	hole)	
	N OR PER					granned 7 T	orah aut	0 Drillo	d holog	11 No	na (anan h	olo)	
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													
	GRAVEL	PACK	INTERV										
												ft.	
6 GRO	UT MATI	ERIAL	: 1 Ne	at cement	2 Cemen	t grout (3)Be	ntonite	4)Other	Cana	11th	0-1		
Grout In		Froi	m	! It. to	. 	ft., From		ft. to	ft	t., From		ft. toft.	
	the nearest Septic tank				nination: nes 7 Pit p		10 Livrost	aale mana	12 Inc	antinida C	tomoro	16 Other (analify	
	Septic tank			Cess pool	-		10 Livest DFuel st			secticide S pandoned v		16 Other (specify below)	
2 Sewer lines 5 Cess pool 8 Sewage lagoon Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well													
		1?											
FROM	TO		040	LITHOLO	OGIC LOG		FROM	OT 1		PLUG	GING INT	ERVALS	
\mathcal{O}_{-}	/	10	4501	, al	Drow	n, mois	<i></i>						_
2	5	11	2. 14	1.+10	6111	ara w	10:51	-1/1 no	Mais	4			_
		C 10	m V	////	<u> </u>	Jreg, 11	10131	very	1VW1-	/1			_
7	9	AA	- We	+ O.C	nd of	5000n	drill	Cut	1/W)	Shou	sed u	later from	$\overline{}$
		9'-	-		U	· · ·				1	1		
									4145	nnoul	+ Wai	ur ox	
									1	0.101			
							_		11.	aylor			_
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) 2.1.4/0.5 and this record is true to the best of my knowledge and belief.													
Kansas Water Well Contractor's License No. 75.7 This Water Well Record was completed on (mo/day/year)													
under the business name of ASEO + 1550Cia + 1050Cia + 10													
three coni	es to Kansas	se typewi Departme	riter or ball ent of Heal	i point pen. th and Envir	PLEASE PRE conment, Burea	SS FIRMLY and L u of Water. Geole	PKINT clear ogy Section.	rīy. Please fī , 1000 SW Jac	II in blanks ckson St., S	s, underline o Suite 420. To	or circle the c peka, Kansas	orrect answers. Send to 66612-1367. Telephon	op ie
785-296-5	5522. Send	l one t	to WATE	R WELL		f retain one fo							
http://ww	w.kdhe.state.k	s.us/geo/	waterwells	S									