	VELL REC						n of Water		Well ID	MW	4R
	al Record		in Well Ust		Kes		s App. No.		<u> </u>		711
1		ATER WELL:	Fraction	r v 0r	1/ CF			Township Nun	nber Range SR	Number	Пи
County					¼ SE		8	T 12			ion
	OWNER: L		First:	1 .				l is located (if unk			ion 1
		nediation Company					., Topeka, KS	lf at owner's ac	iaicss, ciicck i		J
Address	s: 2 N. Nevad	a Ave.		2,01	SE Camoun	4 / 1 / 0	., Topeka, Rib				
City	s. Colorado	Springs State: CO	ZIP: 80903								
	TE WELL		OMPLETED WE	CLL: 1	8 fi	5	Latitude:	39.018		ecimal degre	,
WITH	"X" IN	Depth(s) Groundwater	r Encountered:	1)	ft		Longitude			ecimal degr	
SECTI	ION BOX:	(2) ft	 ft, or 	4) Dry	Vell			Datum: X WGS		83 N.	AD 27
	N	WELL'S STATIC WA		NA				Latitude/Longitude	2:		
			rface, measured on					nit make/model:	1)
	NE -		rface, measured on	(mo-day-yr	***************************************			AS enabled?		D)	
	1 .	Pump test data: We		f			=	urvey Topog	гарис мар		
w		E after	hours pumping					Mapper			
			Water well was hours pumping	f		6	Elevation	1003.00 fi	Ground	evel X	TOC
sw -	SE -			E	J111	Ü		Land Survey		_	-
		x Estimated Yield:	gpiii	to f	and		=	Other		_	
<u>LL.</u>		Bore Hole Diamete	ir:in	to f	, anu		ш		************************	***************************************	
l	S 1 mile			-~							
	WATER TO	BE USED AS:					_				
1 Domestic:		5 Public Water S	Supply: well ID			10	_ Oil Field V	Vater Supply: leas	е		
House	hold	6 Dewatering: h	ow many wells?			11 T	est Hole: well	<u>ID</u>			
Lawn o	& Garden	7 Aguifer Recha	rge: well ID				Cased	Uncased	Geotechn	ical	
Livesto	ock	8 X Monitoring: w	ell ID MW4R				eothermal: Ho	•			
2 lrrigati	ion	9 Environmental Ren	nediation: well ID) Closed Loo		l 🔲 Verti		
3 Feedlo	t	Air Sparge	Soil Vapor	Extraction		b	Open Loop		ischarge	_l Inj. of Wa	ater
4 Industr	rial	Recovery	Injection			L	Other (spe	cify):			
Was a shamis	ool/bootoriolos	ical sample submitted to K	DHE? Yes	X No	If ves	date s	ample was su	bmitted:	- "		
Water well dis		Yes X No			— J,			***************************************	***************************************	***************************************	*********
		USED: Steel X PVC	Other		CASING	OINT	rs: Giu	ed Clampled	Welded	X Threa	ded
		in to V ft Dias	meter	in to	fi	T)iameter	in to	ft ft	113 1111000	
Casing height	t above land sur	face -0.34 in.	Weight	i i	s./ft. We	ll thic	kness or gaug	e No	***************************************		
		ERFORATION MATERIA	AL:								
Steel	Stainle		X PVC			Oth	er (Specify)				
			,	sed (open ho	1-1	-					
ı ≓	Galvan	ized Steel Concrete ti	ie i inone u		ie)						
Brass			ie inone u	524 (op 511 110	ie)						
Brass SCREEN O	R PERFORA	TION OPENINGS ARE:		Torch C		rilled l	Holes [Other (Specifi	y)		
Brass SCREEN O Contin	R PERFORA uous Slot red Shutter	Mill Slot Gat Key Punched Wir	uze Wrapped [Torch C	ut Di	one (C	Open Hole)				
Brass SCREEN O Contin Louver SCREEN-PE	R PERFORA nuous Siot [red Shutter [RFORATED I	TION OPENINGS ARE: X Mill Slot Gau Key Punched Wir VTERVALS: From 8	nze Wrapped [re Wrapped [fi. to 18	Torch C Saw Cu ft, Fro	ut Di	one (C	Open Hole)	ft, From	ft. to	ft,	-
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