				WAT	ER WEI	LL RECOR	D Form W	/WC-5	KSA	82a-12	12 IC	No	M	IW-2		
1 LOCATIO				Fraction					ction Nu			wnship No	umber	R	ange Num	ber
County:	Monto	gomery		SE ½	NV	N 1/4	NW ½	4	3		Т	35	S	R	16	EW.
Distance and				•	ddress	of well if lo	cated withir	n city?								
1008 Siggi				Oil Comp	nanv										· 	
RR#, St. Add					Jany						Dage			luiaian af	Matas Da	
City, State, ZI	ress, Box #	· Inder	JON JANE	iou <i>i</i> ience Kai	neae	67301						ication Nu		IVISION OI	Water Re	sources
3 LOCATE \	WELL'S LOC	ATON WIT	H	İ												
AN "X" IN	SECTION B	OX:	-	DEPTH OF												
	N			epth(s) Ground												
† x		1	W	ELL'S STATIO	C.WATE	ER LEVEL	5.53	} ft	. below	land su	ırface m	neasured	on mo/da	ıy/yr		
		- NE					ll water was									_gpm
	1 1	1	Es	t. Yield N	A g	pm: Wel	water was			ft.	after _		hours	pumping		gpm gpm ft.
₹ W	 		E Bo	re Hole Diam	eter	. 8.5 i	n. to	15	5.0	1	ft. and			in. to		ft.
ī		i	W	ore Hole Diam ELL WATER 1 Domesti	TO BE	USED AS: eed lot	5 Public 6 Oil field	water s d water	supply supply	ı	- 8 Ai	ir conditio ewatering	ning	11 Inject	tion well r (Specify	below)
<u> </u>	-sw	- SE		2 Infigation	1 4 1	ndustrial	7 lawns	and dar	den (do	omestic		Monitoring	well	12 0010	· (Opcony	bolow,
♦			W.	as a chemical							_					
	S			bmitted		g									No	1
5 TYPE OF	BLANK CAS	SING USED			.5 V	Vrought Iro	on 8	Conc	rete tile)					Clamp	
1 Stee)												
2)PVC		4 ABS	•	,		iberglass			• •	•	•			eaded	X	
_				. to 5. (•										
Casing heigh	t above land	surface	Flus	h Mount	inwe	iaht			1	lbs./ft. \	Wall thic	ckness or	gauge N	o. S	chedul	e 40
Casing height	REEN OR P	ERFORATI	ON M	IATERIAL:		•		7	PVC			10 Asbe	stos-cen	nent		
1 Stee	l	3 Stair	nless	steel	5 F	iberglass		8	RMP ((SR)		11 Othe	r (specify	<i>i</i>)	<i>-</i>	
2 Bras				ed steel	6 0			9	ABS			12 None	e used (o	pen noie)	- 1
SCREEN OR	(PERFORA) tinuous slot			i-ARE:			Gauzed wr Wire wrapp				8 Sav	w cut lled holes		11 NC	one (open	noie)
	rered shutter			y punched			Torch cut	•								
SCREEN-PE	RFORATED							5.0		ft. Fr	rom		ft	. to		ft.
				From												
GRA'	VEL PACK II	NTERVALS	:	From	15.0	ft. to		3.0		ft. Fr	rom		ft	. to		ft.
				From			i	_		ft. Fr	rom		ft.	. to		ft.
6 GROUT M	MATERIAL:	1 Nea	t cem	nent 🗘	Ceme	ent grout		(3.8)e	ntonite		4 Other	·				
Grout Interva	ls From	0.0	ft. f	to 1.0	ft.	From	1.0	ft.	to	3.0	ft.	From		ft. to	D .	nt.
What is the n	earest sourc	e of possible									ock pen	s	14 A	bandone	d water w	eli⁼
1 Sept			4	Lateral lines		7 Pi	t privy		\mathfrak{V}	Fuel st	torage (former)	15 O	il-well/G	as well	
2 Sew				Cess pool				on				-	16 O	ther (spe	cify below)
	ertight sewer	lines	6	Seepage pit	outh	9 F	eedyard				icide sto	rage		5		
Direction from FROM	n-weii? TO	CODE		3	DULH			LITE		many f				ə		
0.0	0.5		onc	rete					.0200							
0.5	7.0	G	ray-	olive greer	very	silty clay	y, laminaf	ted, fi	rm, m	oist-v	ery mo	oist, slig	ght			
				carbon od												
7.0	15.0			rown very			ole-slight	ly har	d, mo	ist-dr	y, slig	ht hydro	carbor	ı odor,		
15.0			_	ly discolor stone	ea 14-	-15′										
15.0		<u> </u> -	IIIIes	stone										· · · · ·		
																\dashv
					-,]
				Excep	tion to	o K.A.R.	28-30-6(b	o) (1) :	and (e	e) appı	roved	by D. Ta	aylor, K	DHE-B	OW.	
		ļ														\rightarrow
												•			~ /	+
7 CONTRAC	CTOR'S OR	LANDOWN	ER'S	CERTIFICAT	ION: T	his water v	vell was (1)	onstru	cted. (2) recons	structed	. or (3) phi	laged und	er mv iui	risdiction a	nd was
completed on					28/07			,	-	-				11.7	belief K	([
Water Well C					692	2		-				s complet	- A/V I		, ,	
under the bus				Quad			es, inc.		V		(signat			TO THE	7//K	7
INSTRU	CTIONS:. Ple	ase fill in blar		d circle the corr	ect answ	vers. Send t	three copies t			rtment of	f Health a	and Enviror			ayer, 1000 S	w)ŧ
Jackson	St., Ste. 420,	Topeka, Kans	sas 66	612-1367. Tele	ephone:	913-296-55	45. Send on	e to WA	TER W	ELL OW	NER and	d retain one	e for ýour r	ecords.		