SEC

GSI JO	B #077039									1		OB-	001S
1 ILOCA	TION OF WATE	R WELL:		WATER WE	LL RECORD		5 KS		212 ID N	lo. ship Numbe	or I	Range Numb	ner
	Wya			4 SI	W 1/4 N	W 1/4			т Т	4	1	R 25	W
	and direction fro												
	Oonovan Rd,												
	R WELL OWNE	_											
	Address, Box #	T i	OV 7445	*^	-					· .		of Water Res	ources
LI OCA	e, ZIP Code TE WELL'S LOC 'IN SECTION B	: I UISA	, UK 7417	2					Applica	tion Numbe	r:		<u></u>
3 AN "X	IN SECTION B	OX:	4 DEPTH	OF COMP	LETED WELL		40 ft	t. ELEV	ATION:				
1			Depth(s) Gr	oundwater	Encountered	1							
	: NW	- NE			ER LEVEL								<u> </u>
	* i	i			data: Well wa								_gpm ç
M M		┿┩╒	Est. Yield		gpm: Well wa	ter was		ft	. after	h	ours pumpi	ng	
			Bore Hole D	Diameter	10 in. to		40		ft. and		in. to	ection well	ft.
	sw	- SE			USED AS: 5 Feed lot 6		er supply ter suppl	v	8 Air c	onditioning	11 Inje	ection well ser (Specify h	
† [Industrial 7								
	S				iological sample								
	•		submitted	oa#baoto	iological sampl	o odbiiiiiiod	to Dopai			sinfected?			/
5 TYPE	OF BLANK CAS	SING USED:		5	Wrought Iron	8 Co	ncrete tile					Clampe	ed
					Asbestos-Ceme						Welded		
2 F	·VC	4 ABS		7							Threaded	Flus	h
													ft.
Casing he	ing diameter eight above land	surface F	lushmou	nt in w	eiaht	0.703		lbs./ft.	Wall thickr	ess or gaug	ie No.	SCH. 4	0
TYPE OF	SCREEN OR P	ERFORATIO	N MATERIAL	_:		T	7 PVC		1	0 Asbestos	-cement		
1 S	teel	3 Stain	less steel	5	Fiberglass			(SR)	1	1 Other (sp	ecify)		
	rass		anized steel		Concrete tile		9 ABS		1:	2 None use	ed (open ho	le)	
	OR PERFORAT					uzed wrapp			8 Saw	cut	11	le) None (open l	nole)
	continuous slot ouvered shutter		Key punched		6 Wir 7 Tor								
	PERFORATED				ft. to		1	# =	rom	(specify)	ft to		
SOILLIN	LEW OVALLED	MILITARIO			ft. to								
G	RAVEL PACK II	NTERVALS:	From	8	ft. to	40)	'''. ' ft F	rom		ft to		¹ . 7
-					ft. to								1
6 GROU	T MATERIAL:	1 Neat	cement	2 Cem	ent grout	3	Bentonite	,	4 Other				
Grout Inte	rvals From	2	ft. to	6 ft	From	6	ft. to	8	ft.	From	ft	. to	ft.
	e nearest sourc						10	Lives	tock pens		14 Abando	ned water we	ell
1 S	eptic tank	•	4 Lateral I	ines	7 Pit pri	ivy		Fuel:	. ,		15 Oil well/		
	ewer lines		5 Cess po	ool	8 Sewa	ge lagoon	12	. Fertili	zer storage	• '	16 Other (s	pecify below)
	Vatertight sewer	lines	6 Seepage	e pit	9 Feed	yard			ticide stora	ige _			
FROM	from well?	CODE		THOLOGIC	1.00	FRO		w many TO	feet?	BLUCC	ING INTER	2///18	
0	9		ilty clay fil		LOG	FRC	/IVI	10		FLUGG	ING INTER	VALO	
9	14	S	andy clay	- browi	1								
	40	S	and – very	fine gr	ained, with	1							
14	19	tr	ace clay, o	dark gra	iy fine graine								
19	40		ray	, iiie to	inie graine	au,							
		3											
	-												
		-											
7 CONT	RACTOR'S OR	LANDOWNE	R'S CERTIFI	ICATION:	This water well	was (1) con	structed,	(2) reco	onstructed,	or (3) plugge	ed under my	jurisdiction a	and was
completed	d on (mo/day/yr)		(02/27/07		ar	nd this red	cord is t	rue to the I	est of my k	nowledge a	nd belief. Ka	ansas
	ell Contractor's L			53			nis Water	Well R	ecard was	completed	n (n/g/day/	yr) 03/2	2/07
under the	business name	of	Geotec		ervices Inc		by (sig	nature)	Muy	Clin	slivy		
INST Jack	RUCTIONS:. Ple son St., Ste. 420,	ease till in blan Topeka, Kans	ks and circle th as 66612-1367	ne correct and . Telephone	swers. Send thr e: 913-296-5545	ee copies to 5. Send one	kansas Di to WATER	epartmer	nt of Hea ∦h OWNER an	and Environr d retain one f	nent, Bur e au or your recor	of water, 100 ds.	10 2 W