GSI JOB	NO. 10/28	3	14	ATED WE	II DECC	ORD Forr	~ \A(\A)C E	KCV.	82a-12	212 ID	No.			IM	W-19	
1 LOCATIO	ON OF WATE	R WELL:			LL REGG	JRD FOII		ion Nu			nship Nu	ımber	Ra	ange Numb	oer	1
	Wyai		ı	1/4 N	W 1/4	NW	1/4	26		Т	11	S	R		E	ĺ
Distance an	d direction fro	m nearest	town or city stree	et address	of well if	f located wit	thin city?									
			ard, between				Kansas C	ity								
			on Pacific R	aiiroad	Comp	any				_						
			6 Dodge St.	70							-		vision of \	Water Res	ources	
City, State, A	WELL'S LOC	CATON W	aha, NE 681								ation Nu					
3 AN "X" IN	SECTION B	OX:	DEPIH	OF COMP	LETED	WELL	19	ft.	ELEV	ATION:		. 				
† x			Depth(s) Gro	oundwater	Encoun	tered 1	14.	5	ft.	2		ft.	3		ft.	OFFICE
	NW	- NE	WELL'S STA	ATIC WAT	ER LEV	EL	ft.	below l	land si	urface me	easured o	on mo/day	y/yr			없
0		_i					vas									USE
₩ W -		\dashv	E Est. Yield		gpm: \	Well water v	vas		ft	after		hours	pumping		gpm	Ě
	sw		Bore Hole D WELL WATE 1 Dom	iameter	8.25	in. to	19	innh.		ft. and	condition	oin o	in. to	ion well	ft.	ONLY
	3vv T	;	1 Dom	estic 3	Feed lot	6 Oil	field water s	supply		9 De	watering	mig	12 Other	r (Specify b	elow)	~
♦		<u> </u>					wn and gard									
	S		Was a chem				_					_	s, mo/day	y/yr sample	was	
			submitted							ter Well D						
5 TYPE OF	F BLANK CAS	SING USE	D:	5	Wrough	t Iron	8 Concre	te tile							d	
1 Ste	el	3 RI	MP (SR)	6	Asbesto	s-Cement	9 Other					Wel		-		
2 PV		4 AE			Fibergla	ss						Threa	aded	Flus	h	
Blank casing	g diameter	2	in. to	9	ft., Dia		in. to	٥		ft., Dia			in. to		ft.	
Casing heig	ht above land	surface	Flush	in., w	eight	0	703	lk	os./ft.	Wall thick	ness or	gauge No).	SCH. 4	0	
TYPE OF S	CREEN OR P		TION MATERIAL					PVC				stos-cem				
1 Ste		3 St	ainless steel	5	Fibergla	iss	8	RMP (SR)		11 Othe	r (specify	')			4
2 Bra			alvanized steel NINGS ARE:		Concrete		d wrapped	ABS			12 Non€ ∕cut	used (o) one (open h	nole)	
	ntinuous slot	1	3 Mill slot				rapped				ed holes		11 140	nie (open i	iole)	
	vered shutter		4 Key punched	i	· · · · · · · · · · · · · · · · · · ·	7 Torch o										
SCREEN-P	ERFORATED	INTERVA	ALS: From	9	ftft	i. to	19		ft. F	rom		ft.	. to		ft.	
			From	-	ft	t. to		.	_ft. F	rom		ft.	to		ft.	_
GR/	AVEL PACK II	NTERVAL	S: From	7	ft	t. to	19		_ft. F	rom		ft.	to		ft.	~
			From			. to			ft. F				to		ft.	
	MATERIAL:	1 N	eat cement	2 Cem	ent grou	ıt	3 Ben	tonite		4 Other						
			ft. to		t. From		ft. t									
		e of possi	ble contamination			D:4				•				d water we	11	
	otic tank wer lines	4 Lateral li 5 Cess por			Pit privy Sewage la	3000n			storage zer storag			il well/ Ga				
	tertight sewer	lines	6 Seepage			Feedyard	•			ticide stor	•	16 0	iner (spe	cify below))	
Direction fro				,	·				many		ugo					1
FROM	TO	CODE		HOLOGIC	LOG		FROM	T	0		PLU	JGGING	INTERVA	ALS		1
0	0.3 10		Clay because						\rightarrow							,
0.3 10	15	ML-CL	Clay, brown Silty Clay, b	rown to	grav			+								100
		CL-ML	Clayey Silt t	o Sand	, fine g	rained,		+								1
15	19	to SP	mottled brown	and gray	y-brown	1										
								-								+
																1
																1
																-
7 CONTRA	ACTOR'S OR	LANDOW	/NER'S CERTIFIC	CATION.	This water	er well was	(1) construc	ted (2) reco	nstructed	or (3) ph	inged und	der my ive	risdiction of	nd was	1
	on (mo/day/yr)			0/05/10		U. 11011 1143								belief. Ka		
			:),							ue to the cor# was						
ĺ	usiness name		Geotech			es Inc.		(signa			T		o,uay/yi)			
INSTRI	UCTIONS: Ple	ease fill in b	lanks and circle the	e correct an	swers. S	end three co	pies to Kans	as Dep	artmen	t of Health	and Envi	onment, E	Bureau of	Water, 1000	SW	1
Jackso	n St., Ste. 420,	ropeka, K	ansas 66612-1367.	lelephon	e: 913-29	96-5545. Se	nd one to WA	ATER V	VELL C	WINER an	d retain o	ne for you	r records.			