GSI JOB #	067152	•													RMW-	140A
					TER WELL	RECORD) Form V					No				
1 LOCATION				Fraction					on Num	nber		wnship Nu			inge Numb	_
County:				SW ½					36		Т	345	S	R	16	E
Distance and o						well if loc	ated within	city?								
400 N. Lind						£1 1										
2 WATER W							and Ma	irketing	LLC	;						
RR#, St. Addre	ess, Box#	: 10 Ca	ımbı	ridge Cii	rcie, Ste	. 250					Boa	rd of Agricu	ulture, Di	vision of \	Nater Res	ources
City, State, ZIF	Code	: Kans	as C	ity, KS	66103						Appl	ication Nu	mber:			
3 LOCATE W	VELL'S LOC SECTION BO	ATON WITI	H 4	DEDTH OF	COMPLE	TED WE		15	44 1	E1 E 1/A	TION			724 83	<u> </u>	
TAN AINS	: I I	^		DEPTH OF pth(s) Grou	COMPLE		LL .d 4	14.5	- 11. 1	ELEVA	ATION.			124.03		ه است
T I	; I	i.														
 1	NW	\×	IME	ELL'S STAT												
9	1	1 1.	_		mp test da											- gpm ⊱
₹ W	 -	┿┷┪╵	E Est	t. Yield	gp	m: Well	I water was			ft.	after _		hours	pumping		_ gpm m
	j	į	Во	re Hole Dia ELL WATER 1 Domes	meter	. 8 i	n. to	15		f	t. and			in. to		ft. N
 ;	sw	SE	WE	ELL WATER	R TO BE U	SED AS:	5 Public	water sup	oply		8 A	ir conditior	ning	11 Injecti	ion well	holow) '
↓ 1	1	}		1 Donne	suc 3 re	euioi	o Oli ile	id water st	ирріу		9 0	ewatering		12 Outer	(Specify)	below)
T	S				on 4 Inc											
	•		Wa	as a chemic	al/bacteriol	ogical sa	mple subm	nitted to De	epartm							e was
,			sul	omitted						Wate	er Well	Disinfecte	d? Yes		No X	
5 TYPE OF E	BLANK CAS	ING USED:			5 W	rought Iro	on 8	Concret	te tile		CAS	SING JOIN	ITS: Glu	ed	Clampe	ed
1 Steel		3 RMP	(SR))	6 As	bestos-C	ement 9	Other (s	specify	below	')		We	lded		
2 PVC		4 ABS			7 Fit	perglass							Thre	aded	Flus	sh
Blank casing of				to		•										
Casing beight	ahove land		""	36	in unic	, Dia	0.7			- # V	. II., Di	oknose or	anuan Ni	"". 10	SCH 4	in "
Casing height		SUIIACE	ONLM	ATEDIAL	11., Weig	,		77	יטו	5./IL. V	vali uli	10 Asbe	gauge IV	o. 		·····
1 Steel		3 Stair			5 EN	orgloss										
2 Brass				d steel	5 Fit	perglass porete til	•	0 1	ABS	oK)		12 None	r (specil)	nen hole)		
SCREEN OR					0 00		Gauzed w	ranned	NDO		8 Sa	w cut	useu (u	11 No	ne (open	hole)
	nuous slot			slot			Wire wrap					illed holes		11 140	mo (opon	110.0)
	ered shutter			punched			Torch cut									
SCREEN-PER				•						4		her (speci	(لا ^ا			4
SCREEN-FER	KFORATED	INTERVAL	J .	From												
				From		π. to		····		π. Fr	om		π	to		·™. 70
GRAV	EL PACK IN	TERVALS:	:	From												
				From												
6 GROUT M	ATERIAL:	1 Nea	t cem	ent	2 Cemen	t grout		3 Bento	onite	4	4 Othe	r				
Grout Intervals	s From	2	ft. t	o 4	ft. I	From		ft. to)		ft	. From		ft. to	0	ft.
What is the ne												ns				
1 Seption	c tank		4	Lateral line	es	7 Pi	it privy		11	Fuel st	torage		15 C	Oil well/ G	as well	
2 Sewe	er lines		5	Cess pool		8 S	ewage lage	oon	12	Fertiliz	er stor	age	16 C	Other (spe	cify below	<i>ı</i>)
3 Wate	rtight sewer	lines	6	Seepage p	oit	9 Fe	eedyard		13	Insecti	cide st	orage				
Direction from	well?								How r	many f	eet?					
FROM	TO	CODE			OLOGIC L	OG		FROM	TC)		PLI	JGGING	INTERV	ALS	
0	2.5	C)rga	nic Soil												
2.5	8			Clay					ļ							K
8	15	5	ilty	Clay wit	h Sand				<u> </u>							
									├	-						
									-							
									 							
									 		-					
									-	_						
		-							-							
									t							
-										-						
7 CONTRAC	CTOR'S OR	LANDOWN	ER'S	CERTIFIC	ATION: Th	is water v	vell was (1) construct	ted (2) recon	nstructe	ed. or (3) pl	ugged ur	nder my iu	risdi c tion :	and was
					/26/06				_		<i>-</i> 1	ne best of r	_	_	,	I .
completed on Water Well Co					531											3/06
l				Seotechi			Inc					as comple		ayyyr)	//	
under the bus	CTIONS: Ple								(signa			ith and Env		Bureau	Water 10	00 S W
	St., Ste. 420,															