GSI Job	No. 05745	52		•									AF	RT- 03
					R WELL RECOF	RD Form								
	ON OF WATE							ion Number	1	wnship N		Rai	nge Num	
County:	Sed	gwick	N	E ¼	<u>NW ¼</u>	NW	1/4	03	T	27	S	R	01	E
Distance an	o direction fro	m neares	t town or city	street add	ress of well if k	ocated with	in city?							
	WELL OWNE				ic Railroad									
-	dress, Box #				Street, Ro				Daar					
	ZIP Code			ha, NE		0111 <b>3</b> 30				-		vision of V	vater Re	sources
LOCATE	WELL'S LOC	CATON W				•.			Аррі	cation Nu	moer		· · · · · · · · · · · · · · · · · · ·	
AN "X <u>" IN</u>	N SECTION B	OX:	4 DE	PTH OF CO	OMPLETED W	ELL	30	ft. ELEV	ATION:					
<b>†</b>	x		Depth(	s) Groundv	water Encounte	red 1		ft.	2		ft.	3		ft.
		NE			WATER LEVE									
0		1			test data: W									
₩ w			E Est. Yi	eld	gpm: W	ell water wa	as	f	t. after		hours	pumpina		apm
			Bore H	ole Diamet	ter 10	in. to	30	)	ft. and			in, to		ft.
	SW	SE	IVVELL	WAIERI	J DE USED AS	5: 5 Publ	ic water st	ppiy	0 AI	r conaitio	ning 🛓	11 Injecu	on well	
					3 Feed lot									
	S				4 Industrial									
			Was a	chemical/b	acteriological s	sample sub	mitted to D							ie was
	- <u> </u>		submit	ed										
	F BLANK CAS				5 Wrought I					ING JOI	NTS: Glu	.ed	Clamp	ed
1 Ste			MP (SR)		6 Asbestos-						_	lded		
2 PV		4 A			7 Fiberglass	s _					Th	readed	Flu	sh
Blank casing	g diameter	6	in. to	9.7	ft., Dia		in. t	0	ft., Dia	1		in. to		ft.
Casing heig	ht above land	surface	Flushr	nout i	in., weight	3.	45	lbs./ft.	Wall thic	kness or	gauge No	0.	Sch 4	0
TYPE OF S	CREEN OR P	ERFORA	TION MATE	DIAL ·			7	DV/C		10 Asb	estos-cen	nent		
1 Ste	el		ainless stee	l .	5 Fiberglass 6 Concrete	s	8	RMP (SR)		11 Oth	er (specify	y)		
2 Bra		4 G	alvanized ste	el	6 Concrete	tile	9	ABS		12 Non	e used (o	pen hole)		
	R PERFORAT			:		Gauzed	wrapped					11 No	ne (open	hole)
					6				9 Dril					
	vered shutter		4 Keypu			Torch cu			10 Ott	ner (spec	, (tri			
SUREEN-P	ERFORATED	INTERVA	ALS: Fro	m	9.7 ft. 1	to	29./	ft. F	-rom			t. to		ft.
			Fro	m	ft. t	to	20	ft. F	-rom			t. to		<sup>ft.</sup>
GR/	AVEL PACK I	NIERVAL			8.7 ft. f	to	30		-rom					
6 000117			Fro	m	ft. I	to		ft. F	-rom		ft	t. to		ft.
GROUI	MATERIAL:	1 N	eat cement	2	Cement grout		3 Ben	tonite	4 Othe	r				
Grout Interv	als From	3.0	ft. to	8.7	ft. From		ft. t		ft.	From		ft. to		ft.
		e of poss			· _		÷.,			S				/ell
	ptic tank wer lines			eral lines		Pit privy		11 Fuel	-			Dil well/ Ga		
	atertight sewer	lines		ss pool epage pit		Sewage la Feedyard	goon	12 Fertil 13 Insec			10 0	Other (spe	city below	N)
Direction fro	-	11163	0 36	spage pit	9	reeuyaru		How many		Jage		••••••		
FROM	ТО	CODE		LITHOL	OGIC LOG		FROM	TO	Teetr	PL	UGGING	INTERVA	LS	
0	1.5				avel, brittle									
1.5	6		Clay, me	d to low	plasticity, sof	ft to firm								
6	10		Clay, firr											
10 15.5	15.5 16				calcareous									
15.5	10	·	Sand, si											
16	18.5		sandy	rt, mea to	high plastici	ity,			· .					
18.5	18.8		Sand, fir	e to med	arain									
18.8	22		Clay, sil									<u></u>		
22	26.9		Sand, fir	ne to med	I trace silt		-							
26.9	28		Clay, ve	ry sandy,	soft to firm									
28	29.5				coarse grair	n								
29.5	30		Shale, g											
_			VNER'S CEI		ON: This wate	r well was			-					
	on (mo/day/yr			12-0				his record is t						
Water Well	Contractor's L	icense N			531		This V	Vater Well R	ecord wa	s compl	eted on (n	no/day/yr	<i>[]</i> ]3-	21-06
	usiness name				al Services		by	(signature)	1 K	<i>m</i>	s.	m	V_	
					ect answers. Se								Water, 10	)00 S W