mi	<i>~</i>	- 4	WA	TER V	VELL I	RECOF	RD	For	rm WWC-5	KSA 82a-	1212		,
		VATER WELL:	Fr	action				- 1	Section Number		hip Number	Range	
County: Fra			ny			1/4		1/4	29	T 16	<u>s</u>	R 20	E.XW
Located on	the F	on from nearest Franklin Co	Landfill	/ stree1	addre	SS OT WE	911 11 100	cated w	ntnin city?				
		WNER: US											
RR#, St. Add	dress,	Box # : 482				e					culture, Divis	ion of Wat	er Resource
City, State, Z	IP CO	Law	rence, k							oplication N			
		S LOCATION ECTION BOX							3.7tt, El				
MILL WIN Y	N N		Debr	h(s) G	iround	water I	Encou	intered	1dry	ft. 2		ft. 3	8/11/92 ft.
T	īΪ	ī	WEI						5ft. belo				<u>r0/11/<i>)2</i></u> gpm
	w-	NE			•				asft. af		-		
₩ W	1	_l [*] _E							33.7 ft., a				
▼ W			WELL	WATE	RTO	BE US	SED A	S:5 P	ublic water supp	V 8 Air co	nditionina 11.	Injection	well
-N	w-	- NE-	1 D	omest	ic 3 I	Feed lo	ot	6 Oil f	field water supp vn and garden	y Dewat	ering X	Other(Sp	ecify below)
*	1			-		ndustri							
	S		1			eriologi	cal sa	mple su	bmitted to Depart			•	//yr sample
			was s	min	e a				Wat	er well Disi	nfected? Yes	No	X
TYPE OF	BLAN	K CASING US		5 W	rought	iron		8 Con	crete tile	CASING J	OINTS: Glue	dCl	amped
1 Ste		3 RMP (S	R)	6 As	besto	s-Cem	ont	0.046	or (opposite boloe	.\	Weld	ed	•
(2P)	C	4 ABS	-	7 Fit	perglas	SS		•••••	er (specify below		Threa	aded∴	
Blank casing	diame	ter	يin. to <u>.</u> عن	.o	f	t., Dia	• • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · ·	.in. tolbs./ft. W	ft., Dia		in. to	ft.
Casing Heigr	nt adov	/e land surface	e		n	., weig		_	lbs./π. W	all thicknes	s or gauge N	05011	
		N OR PERF						PVC		estos-ceme			
1 Ste 2 Bra		3 Stainles			bergla			RMP (•			••••••	•••••
2 DI	455	4 Galvani	zea steei	6 00	oncrete	e rue	9	ABS	12 Non	e used (ope	en noie)		
SCREEN OF	PERF	ORATION OF	ENINGS	ARE:	5 G	auzed	wrap	ped	8 Saw cut	11	None (open h	ole)	
1 Co	ontinuc	ous slot (3 N	Mili slot		6 W	ire wra	apped	İ	9 Drilled holes		` '	,	
2 Lc	ouvere	d shutter 4 K	ey punche	ed	7 7	orch cu	ıt		10 Other (spec	ify)		•••••	
SCREENED-	PERF	OHATED INTI	ERVALS:	From	.	,o	tt	. to	33 \tt.	, From		. to	ft.
	GRAV	EL PACK INTI	ERVALS:	From	•••••	33.7	f1	to	ft. 22.2 .ft.	From	ft	. 10 to	ft
				From.	······		ft	. to	ft.,	From	ft	to	ft.
GROUT MA	TERIA	ıı· 1 Ne	at Cemer	nt		Ceme	nt arc	ut	3 Bentoni	te	Other		
		22			^		_						
Grout Interval What is the no		From				ī., r	rom	••••••	ft. to			t. to . ndoned wa	
	otic tan		4 Lateral			Pit priv	v		11 Fuel storage			ndoned wa vell/Gas w	
•	ver line		4 Lateral 5 Cess po			Sewag	-	on	12 Fertilizer sto			veil/Gas w er (specify	
		sewer lines				Feedya	-	-0.1	13 None used	•		od Al	
Direction from	n well?			•					How many feet				
	9		HOLOGIC	LOG				ROM	ТО		LITHOLOGIC	LOG	
) '	2.0	top soil					33.7	7 '	bla	ick shale			
2.0	4.0	light brow		clay							MA	Prin	WEST
4.0	6.0	dark brow									11/2	0	
	11.6	red to brov	wn clay								1		~(0)
	2.0	limestone									₩		വ
	2.5	unconsolio	dated cla	ıy							ŕ	$^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$	1996
	3.0	limestone											
13.0	6.0	wet black	organic	soil (cave	mous)				DI.	1115.0	NOF
16.0	33.7	limestone									 ,	30° 3	マッテハマ
CONTRACTOR	R'S OR	LANDOWNER	S CERTIFI 126/92	CATIO	N: This	water	well w	as ① c	constructed, (2) rec s record is true to	constructed,	or (3) plugged	under my ju	urisdiction and
									was completed or		0.00000		and Hall
		me of USGS						nature)	\sim	His	1610-6	,	
				SE PRE	SS FID				. Please fill in blanks	underline or	circle the correct	answers So	nd ton three
opies to Kansas D WNER and retain	Departme	ent of Health and I	Environment	, Burea	of Wat	er Protec	ction, To	opeka, K	ansas 66620-7320,	Telephone: 91	3-862-9360. Sen	d one to WA	TER WELL