T	··· ·			VIEW MAET	T HECOHD	Form v	_	KSA 82				T		
1		ER WELL:	Fraction NE	., N	VE 1/4	NE 1/4	I	tion Numbe 13		nship N 19		1	ange Num 15	
County:		from nearest town		, -	/	/-			<u> </u>	/	S	R	T.)	E/W
JISIANIC U AN	u unection		est of W			cateu within	City?							
1 14/4750	14/ELL 014/				<u> </u>									
		NER: Jerry C		1								Di dete e	-£ 14/-4 (.
		(# : Rt. 3		(071							griculture, I	JIVISION	of water i	Hesource
		Waverly				1001					Number:			
AN "X" II	WELL'S LO N SECTION	DCATION WITH 4 DO			ETED WELL Encountered									
:	1	ı X w	ELL'S STA	TIC WATE	ER LEVEL .	9.8!	. ft. be	elow land si	urface mea	sured on	mo/day/yr	9-2	l-92	
	1		Pı	ump test o	data: Well v	water was		ft.	after		hours pu	mping .		gpn
	- NW	NE E			gpm: Well v						-			
	- i - I	, , ,			3. 3./.4in.						-			
* w	1				USED AS:			r supply				Injection		
-	i	i [1 Domes		3 Feedlot				9 Dewate	_		•		low)
	- SW	SE	2 Irrigatio		4 Industrial				10 Monito					
	-	i I lw	•		ological sam		-	-						
			itted			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ater Well D		_	_	No	
TYPE OF	F BLANK (ASING USED:		5 Wr	rought iron	8	Concre				NTS: Glue			1
1 Stee		3 RMP (SR)			bestos-Cem			specify belo						
2 PVC		4 ABS			perglass				<i>.</i>					
Blank casing	 n diameter	5."in.	to 0-10											
		and surface2												
		R PERFORATION I			eigin		7 PV		o./it. VVCII tii		estos-ceme			•
1 Stee		3 Stainless s			perglass			P (SR)			er (specify)			
2 Bras		4 Galvanized			ncrete tile		9 ABS							
		4 Galvanized		6 00		auzad uran		•	0.00		ne used (op			h-l-\
						auzed wrap	•		8 Saw			11 190	ne (open	noie)
	tinuous slo					/ire wrapped	l		9 Drille					
	vered shutt	-	punched	100		orch cut					/)			
SCHEEN-PI	EHFOHATE	ED INTERVALS:			ft. t									
01	241/51 04/	OK INTERVALO			ft. t									
G	HAVEL PA	CK INTERVALS:		24	ft. t									
LODGUE	MATERIAL	4 Nont on	From	0.0	ftt			ft., Fr						ff
_	MATERIAL				nent grout				4 Other					
		n 4 ft.			t., From	• • • • • • • • •	. π. ι							
		urce of possible co			7 Dit				stock pens		14 A			veil
1 Septic tank 4 Lateral lines					7 Pit privy			11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below						
	er lines	5 Cess po			8 Sewage				tilizer storaç				•	•
	•	er lines 6 Seepag	e pit		9 Feedyar	đ			ecticide stor	•	2451			
Direction fro		south	LITHOLOG	10.1.00		l co	OM 1		any feet?		345 ' .UGGING 1	NITEDI/A	1.6	
FROM	то		LITHULUG	iic Log			OM	TO 145	Chale			NIERVA	ilo	
0	6	Clay-Brown					29	145		-Grey				
6	10	_Limestone-G	_				45	150		-Grey				
10	27	Shale-Grey					50	175		stone-				
27	35	Limestone-C					75	177		-Grey				
35	41	Shale-Grey					77	178	1		-Grey			
41	49	Limestone-C	-			_1	78	180	Shale	e-Grey	7			
49	65	Shale-Grey												
65	68	Limestone-C	-											
68	69	Shale-Grey												
69	71	Limestone-C	Grey											
71	92	Shale-Grey												
92	94	LImestone-C	Grey											
94	106	Shale-Grey	-											
106	114	Sandstone-C		5 GPM										
. 114	129	Shaley Lime												
1		OR LANDOWNER'S		_	his water we	was (1) o	onstruc	ted (2) rec	constructed	or (3) -	dugged upo	ler mv i	risdiction	and we
		year)												
		s License No												i. Nalisa
vater vveil inder the bi					O., INC.				ature)	, ,	//. ///			
		pewriter or ball point per								10				
INSTRUC	HONS: Use ty	rpewriter or ball point per nent, Bureau of Water, To	II. PLEASE PHE	SECON NOO1	inu <u>rmini</u> clear	y, riease III in	uia⊓KS, t	MATER WELL	OWNER and r	answers. S etain one f	or vour record	copies to	nansas Depa	arunent