		WA	ATER WELL R	RECORD	Form WWC-5	5 KSA 82a	-1212 ID	No	MW	- 2				
1 LOCAT	ION OF WA	TER WELL:	Fraction	Alal		~	ction Numbe	er Tow	nship Nu	ımber	Re	ange Nu	nber	
	MORRI			1/4 NW		1/4	6	Т	16	<u> </u>	R	6	E W	
Distance at	na airection	from nearest to	wn or city stre	et address o	T Well IT locate	d within city?	. 6	A						
2 WATER	R WELL OW	ING WEL	L FOK	TYROU	EX OIT	E AT IR	I COUN'	TY AIRP	ORT,	HER	NOTON	<u>1, 145</u>		
.=. BB#. St. Ad	ddress, Box	# : 8400	WARD	DAOKWA	0. 13 D'	~4C,K ~ V =	AICH	Po	ard of Aa	rioulturo	Division of	: Matau F	Resources	
City, State,			AS CITY					App	olication	Number:	DIVISION OF	water r	tesources	
3 LOCATE	WELL'S LC	CATION WITH				60	ft. ELE				***************************************			
	N SECTION		Depth(s) Gre	oundwater E	ncountered	1		.ft. 2		ft. :	3		ft.	
	N_	1	WELL'S STA	ATIC WATER	R LEVEL	ft. bel	ow land surf	face measure	d on mo	/day/yr				
	Š	(Est. Yield	ar	ata: Well wat pm: Well wat	ter was	f	t after		hours	oumping	•••••	gpm	
	-NW	- NE	WELL WATE	ER TO BE U	SED AS: 5	Public water	supply	8 Air con	ditioning	11	njection w		gpiii	
w	1	<u> </u>	1 Domes 2 Irrigation		eealot 6	Oil field wate Domestic (la	r supply	9 Dewate	ering	12	Other (Spe	ecify belo	ow)	
**	1		Imgati	011 4 111	uusiilai /	Domestic (ia	wn a garuen	i) (103)vionito	ring weii		•••••		•••••	
	-sw	- SE	Was a chem	nical/bacterio	ological sample	a aubmittad ta	Danastmant	2 Van 1		. 16	/- /			
	1	1	mitted	iicai/bacterio	logical sample	submitted to		Yes N Water Well D			mo/day/yrs	s sample No	_	
	<u> </u>											۳	'	
5 TYPE C	OF BLANK C	CASING USED:		5 Wrou	ght iron	8 Concr	ete tile	CAS	ING JOI	NTS: Glu	ed	Clampa		
	ı	3 RMP (SI		6 Asbe	stos-Cement		(specify belo	ow)			ded			
@PVC		4 ABS	_	7 Fiber	glass		•••••	10 16		The	andad	X		
Blank casir	ng diameter	L	in. to	0-16	• ft., Dia	Z	in. to	41.12	ft., Dia		ياا	n. to	ft.	
Type OF	gnt above la	nd surface R PERFORATIO	NI MATERIAL	in., v	veight			lbs./ft. Wa				icht	10	
1 Stee		3 Stainles		 5 Fiber	dlass	⊘ P\ 8 RM	/C VIP (SR)			estos-Cei er (Specif	ment y)			
2 Bras		4 Galvaniz	zed Steel		rete tile	9 AE					pen hole)		***************************************	
SCREEN C	OR PERFOR	RATION OPENIN	azed wrapped		8 Saw	cut		11 Non	e (open	hole)				
	tinuous slot	9	e wrapped	9 Drilled holes										
	ered shutte		(ey punched	10 76	7 Tord		<u> </u>							
SCREEN-F	PERFORATE	ED INTERVALS:	: From	41,15	ft. to	29, 13	ft., Fro	m		ft. t	o		ft.	
G	GRAVEL PAG	CK INTERVALS	3: From	48	ft. to ft. to	60	π., Fro	omom		ft. te	o o		ft.	
			From		ft. to		ft., Fro	m		ft. te	o		ft.	
6 GBOU	T MATERIA	l· 1 Nea	it cement	2 Ca	ment grout	(A)Bor	tonito	4 Other						
		n				ft.	to	# Other	 nm		ft to		ft	
		urce of possible			,			estock pens			Abandone			
1 Septic tank 4 Lateral lines				7 Pit privy			· ·			15 Oil well/Gas well				
	2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage			Other (specify below)			
3 Wate			•		o oomag.	e iagoon	12 Fer	tilizer storage		~ (m)	Other (spe	cify belo		
		5 Cess r lines 6 Seep	•		9 Feedya	-		tilizer storage ecticide stora	4	CONT	Other (spe	cify belo	JME	
Direction from	om well?		page pit		_	-	13 Inse	-	4	CONT	Other (spe	cify belo	AME	
FROM	om well? TO	r lines 6 Seep	page pit		_	-	13 Inse	ecticide stora	ge	CONT	Other (spe	T PL	JME.	
FROM	om well?	or lines 6 Seep	LITHOLOG		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	JME	
FROM	TO	Overbur Limesto	LITHOLOG		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	JM#	
FROM O IO	TO IO IS	Overbur Limesto Shale	LITHOLOG		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	JME	
FROM O IO	om well? TO IO IS 31 34,5	Overbur Limesto Shale Limestov	LITHOLOG		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O IO	om well? TO IO IS 31 34,5	Overbuy Limesto Shale Limestov Shale	LITHOLOGIAL SOINE		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O 10 15 31 34.5 39	om well? TO IO IS 31 34,5 39 40.5	Overbur Limesto Shale Limestov Shale Limestov	LITHOLOGIAL SOIL		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O 10 15 31 34.5 39	om well? TO IO IS 31 34,5	Overbur Limesto Shale Limestov Shale Limestov Ohale No veco	LITHOLOGIAL SOIL		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O 10 15 31 34.5 39	om well? TO IO IS 31 34,5 39 40.5 43 45.5	Overbur Limesto Shale Limestor Shale Limestor No reco Clay	LITHOLOG Men Soi one ne ne		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O 10 15 31 34.5 39 40.5 43 45.5	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58	Overbur Limesto Shale Limestor Shale Limestor No reco Clay Limestor No reco	LITHOLOG Men Soi one ne ne very		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O 10 15 31 34.5 39 40.5 43 45.5	om well? TO IO IS 31 34,5 39 40.5 43 45.5	Overbur Limesto Shale Limestor Shale Limestor No veco Clay Limesto	LITHOLOG Men Soi one ne ne very		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL	ME	
FROM O 10 15 31 34.5 39 40.5 43 45.5	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58	Overbur Limesto Shale Limestor Shale Limestor No reco Clay Limestor No reco	LITHOLOG Men Soi one ne ne very		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL		
FROM O 10 15 31 34.5 39 40.5 43 45.5	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58	Overbur Limesto Shale Limestor Shale Limestor No reco Clay Limestor No reco	LITHOLOG Men Soi one ne ne very		_	ırd	13 Inse	ecticide stora	ge	CONT	MINAN	T PL		
FROM O 10 15 31 34.5 39 40.5 43 45.5 56 58	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58	Overbur Limestor Shale Limestor Shale Limestor No reco Clay Limestor No reco Shale	LITHOLOG Men Soi one ne ne very		9 Feedya	FROM	13 Insertion in the Ins	ecticide stora	PLU	GGING II	NTERVALS	7 PU	JME	
FROM C 10 15 31 34.5 39 40.5 43 45.5 56 58	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58 60	Overbur Limestor Shale Limestor Shale Limestor No reco Clay Limestor No reco Shale	LITHOLOGO TALEN SOIL ONE NE NE NE NE NE NE NE NE N	CATION: Thi	9 Feedya	FROM	13 Insu-How m TO	ecticide storaliany feet?	PLU	GGING II	NTERVALS	risdiction	JAME	
FROM C IO IS 31 34.5 39 40.5 43 45.5 56 58	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58 60 ACTOR'S O	Overbur Limestor Shale Limestor Shale Limestor No reco Clay Limestor No reco Shale	LITHOLOG TALEN SOI ONE NE NE NE NE NE NE NE NE NE	CATION: Thi	9 Feedya	FROM	13 Insu-How m TO TO ucted, (2) re	ecticide stora lany feet?	PLU or (3) pl	ugged un	NTERVALS der my ju	risdiction	JAME	
FROM C IO IS 31 34.5 39 40.5 43 45.5 56 58	om well? TO IO IS 31 34,5 39 40.5 43 45.5 56 58 60 ACTOR'S On (mo/day/y) Contractor's	Overbur Limesto Shale Limesto Shale Limesto Overbur Limesto Shale Limesto No reco Clay Limesto No reco Shale R LANDOWNE ear)	LITHOLOGIAL SOIL THE SOIL	CATION: Thi	9 Feedya	FROM	13 Inst How m TO ucted, (2) re and this was comple	ecticide storaliany feet? econstructed, record is true	ge PLU or (3) pl to the be	ugged un	der my ju	risdiction and belief	JAME	
FROM C IO IS 31 34.5 39 40.5 43 45.5 56 58 7 CONTRACTOMPLETED OF Water Well Cunder the burner was a second control of the completed of the complete of the compl	om well? TO IO IS 31 34.5 39 40.5 43 45.5 56 60 ACTOR'S O on (mo/day/y Contractor's susiness name	Overbur Limestor Shale Limestor Shale Limestor No reco Clay Limestor No reco Shale	LITHOLOG Men Soi one ne Nevy Mene Nev Nev Nev Nev Nev Nev Nev Nev Nev Ne	CATION: Thi	9 Feedya	FROM FROM Was Donstr	13 Inst How m TO ucted, (2) re and this was comple	ecticide storaliany feet? econstructed, record is true eted on (mo/dy (signature)	or (3) pl	ugged un	der my ju	risdiction	and was	

and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.