LOCATION OF WATER WELL:	WATER WEI		T =		_		D
<b>)</b>	Fraction Me 1/4 M	10 1/ Mi	Sect	ion Number	Townshi	Number	Range Number
nty: Marion  ance and direction from nearest town o	or city street address				<u> </u>	V 3	
	4:11860		•				
WATER WELL OWNER: TONY							
#, St. Address, Box # : BR2		100			Board	of Agriculture,	Division of Water Resour
State, ZIP Code : Hill State	boro, Ks	7. 64	0,6,3		Applica	ation Number:	
DCATE WELL'S LOCATION WITH 4 N "X" IN SECTION BOX: De	DEPTH OF COMPL	ETED WELL	64,	. ft. ELEVA	TION:		
De De	epth(s) Groundwater	Encountered 1,	ر بر برجان الم	ft. 2		ft. 3	
	ELL'S STATIC WATE	ER LEVEL /	<b>⋨</b> ft. be	elow land sur	face measured	d on mo/day/yr	6-2-99
NW NE							mping gr
Est	it. Yield . A. U	gpm: Well water	was	ft. a	fter	hours pu	mping gr
W	ELL WATER TO BE		•				. to
			Public water Oil field water	,	<ul><li>8 Air condition</li><li>9 Dewatering</li></ul>	-	Injection well
SW SE					•		Other (Specify below)
			_			<b>.</b> .	, mo/day/yr sample was s
	itted	J F -				ected? Yes	, , , ,
YPE OF BLANK CASING USED:	5 W	rought iron	8 Concre				d Clamped
1 Steel 3 RMP (SR)	6 As	bestos-Cement	9 Other (	specify below	<i>(</i> )	Weld	ed
2 PVC 4 ABS		perglass					aded
nk casing diameter	<sub>ያ</sub>	ft., Dia O T	ان الم	· · · · · · · · · · · ·	ft., Dia		in. to o214
ng height above land surface		eight . 3°			t. Wall thickne	ess or gauge N	o
E OF SCREEN OR PERFORATION M			Z PVC			Asbestos-ceme	
1 Steel 3 Stainless ste		perglass	8 RMF			`	
2 Brass 4 Galvanized s EEN OR PERFORATION OPENINGS		oncrete tile 5 Gauzed	9 ABS	•	8 Saw cut	None used (or	*
1 Continuous slot 3 Mill sl		6 Wire wr		•	9 Drilled hol		11 None (open hole)
	punched		: .				
, ,	From #4	ft to	" 64	ft From	n	ecily)	o
	From						0
GRAVEL PACK INTERVALS:	From	ft. to	64.	ft., From	n	ft. t	o
	From	ft. to		ft., Fron		ft. 1	
ROUT MATERIAL: 1 Neat ceme	<b>A A</b>	nent grout	3 Benton				
ut Intervals: From $\mathcal{O}$ ft. 1		t., From	ft. to				ft. to
at is the nearest source of possible con		7.0%			ock pens		bandoned water well
1 Septic tank 4 Lateral line 2 Sewer lines 5 Cess poor		7 Pit privy	_	11 Fuel:	•		il well/Gas well
2 Sewer lines 5 Cess poo	OI .	8 Sewage lagoor		12 Fertili	zer storage	16 C	ther (specify below)
·	. nit	0 Foodvord			_		
3 Watertight sewer lines 6 Seepage	e pit	9 Feedyard		13 Insec	icide storage	100 4	• • • • • • • • • • • • • • • • • • • •
3 Watertight sewer lines 6 Seepage stion from well?		9 Feedyard		13 Insec How mai	icide storage	100 +	NTERVALS
3 Watertight sewer lines 6 Seepage ction from well?  OM TO L	e pit	9 Feedyard	FROM	13 Insec	icide storage	100 +	NTERVALS
3 Watertight sewer lines 6 Seepage stion from well?		9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Watertight sewer lines 6 Seepage ction from well?  OM TO L		9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Watertight sewer lines 6 Seepage ction from well?  OM TO Clary  P 25 Rand	LITHOLOGIC LOG	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Watertight sewer lines 6 Seepage ction from well?  OM TO Clary  P 25 Rand		9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Watertight sewer lines 6 Seepage ction from well?  OM TO Clay  P 25 Sand  5 35 Sand	LITHOLOGIC LOG	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Watertight sewer lines 6 Seepage Action from well?  NOM TO Clay  P 25 Sand  5 35 Sand	LITHOLOGIC LOG	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO Clay  P 25 Sand  5 35 Sand  5 54 Cray	LITHOLOGIC LOG ROCK Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO Clay  P 25 Sand  5 35 Sand  5 54 Cray  4 55 Water	LITHOLOGIC LOG  Rock  Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Watertight sewer lines 6 Seepage ction from well?  OM TO L  O IR Clay  F 35 Sand  5 54 Cray  4 55 Water	LITHOLOGIC LOG  Rock  Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage cition from well?  OM TO Clay  P 25 Sand  5 35 Sand  5 4 Cray  4 55 Water	LITHOLOGIC LOG  Rock  Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO LOY  P 25 Sand  5 35 Sand  5 54 Cray  4 55 Water	LITHOLOGIC LOG  Rock  Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO LOY  P 25 Sand  5 35 Sand  5 54 Cray  4 55 Water	LITHOLOGIC LOG  Rock  Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO Clay  P 25 Sand  5 35 Sand  5 54 Cray  4 55 Water	LITHOLOGIC LOG  Rock  Shale	9 Feedyard		13 Insec How mai	icide storage		NTERVALS
3 Waterlight sewer lines 6 Seepage ction from well?  IDM TO Clay  P 25 Sand F  5 35 Sand F  5 54 Cray  4 55 Water  5 64 Gray	LITHOLOGIC LOG  Rock Shale  Rhale		FROM	13 Insec How man	icide storage ny feet?	PLUGGING I	
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO Clay  P 25 Sand  5 35 Sand  5 4 Cray  4 55 Water  CONTRACTOR'S OR LANDOWNER'S	LITHOLOGIC LOG  Rock Shale  Rhale		FROM (1) construct	13 Insec How man TO  ted, (2) reco	icide storage by feet?	PLUGGING I	er my jurisdiction and w
3 Waterlight sewer lines 6 Seepage ction from well?  OM TO Clay  P 25 Sand  5 35 Sand  5 4 Cray  CONTRACTOR'S OR LANDOWNER'S coleted on (mo/day/year)	LITHOLOGIC LOG  Rock Shale  Rhale	his water well was	FROM  (1) construct	13 Insec  How man TO  ted, (2) reco	nstructed, or (i	PLUGGING I	
3 Waterlight sewer lines 6 Seepage ection from well?  ADM TO Clary  B 25 Sand  5 35 Sand  5 54 Cray  7 55 Wowter	LITHOLOGIC LOG  Rock Shale  Rhale		FROM  (1) construct  Record was	13 Insec  How man TO  ted, (2) reco	nstructed, or (indicator)	PLUGGING I	er my jurisdiction and w