OCATION OF WATER WELL: unty: fusion from nearest to		r well record	Form WWC-5	KSA 82a	·1212	
tance and direction from nearest to	Fraction	ct o		on Number	Township Number	Range Number
<i>,</i>	15 E 14		1/4	/	T 14 9	S R // E(W)
			7.7	· A A MC	e.	, ,
		Dan B)	granc		
WATER WELL OWNER:	rance	Nen D	usne			
#, Ot. Address, DOX # .		Wes	rance.	Ran	a ,	ture, Division of Water Resource
, State, ZIP Code :					Application Num	ber:
OCATE WELL'S LOCATION WITH	H4 DEPTH OF C	OMPLETED WELL	99	. ft. ELEVA	ή δΝ:⁵.Χ	
N SECTION BOX.	Depth(s) Ground	water Encountered 🛁	7. 7	ft. 2		ft. 3
	WELL'S STATIC	WATER LEVEL	/ ft. be	low land sur	face measured on mo/d	ft. 3
NW _ NF	لاستورا	lesi dala. Well Wale	o was	II. a	ισι , . 1100	is pumping
						rs pumping gpi
w	Bore Hole Diame	eter. 7in. to	•		and	in. to
		O BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection well
sw se	1 Domestic	•	6 Oil field water		•	
	2 Irrigation			•	0 Observation well	
	Was a chemical/l	pacteriological sample	submitted to Der	partment? Ye	es(.No.)	lf yes, mo/day/yr sample was su
Š	mitted	<u> </u>		Wa	er Well Disinfected YY	es) No
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concret		•	Glued Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement	9 Other (s	specify below	•	Welded
(2 PVC) _4 ABS	, ?a	7 Fiberglass				Threaded
nk casing diameter . 🚺					ft., Dia	7 1 1 1 1 1
sing height above land surface	/.65	.in., weight	/ -	7	t. Wall thickness or gau	ige No. らこんんんん
PE OF SCREEN OR PERFORATION	ON MATERIAL:		(Z PVC		10 Asbestos	-cement
1 Steel 3 Stainle	ss steel	5 Fiberglass	8 RMF	(SR)	11 Other (sp	ecify)
2 Brass 4 Galvan	nized steel	6 Concrete tile 9 ABS				ed (open hole)
REEN OR PERFORATION OPENI	INGS ARE:	5 Gauz	ed wrapped		(8 Saw cut)	11 None (open hole)
1 Continuous slot 3	Mill slot		wrapped		9 Drilled holes	
2 Louvered shutter 4	Key punched		r cut r g		· · · · ·	
REEN-PERFORATED INTERVALS	3: From 💭					. ft. to
	From.					. ft. to
GRAVEL PACK INTERVALS	S: From. 📆.	/ ft. to	59	ft., Fror	n	. ft. to
	From	ft. to		ft., Fror	n	ft. to
A \	~ ~ ~	2 Cement grout	3 Benton	ite 4	Other	y Bock fill.
out Intervals: From O	ft. to	ft., From	ft. to)	ft., From 5.	ft. to .V.QOf
at is the nearest source of possible	e contamination:			10 Lives	ock pens	14 Abandoned water well
1 Septic tank 4 Late	eral lines	7 Pit privy		11 Fuel:	storage	15 Oil well/Gas well
2 Sewer lines 5 Ces	ss pool	8 Sewage lag	oon	12 Fertili	zer storage	16 Other (specify below)
_ 00000 miles	epage pit	9 Feedyard		13 Insec	icide storage	
3 Watertight sewer lines 6 See				How mai		
3 Watertight sewer lines 6 See ection from well?				now mai	4	
3 Watertight sewer lines 6 See ection from well? ROM TO	LITHOLOGIC	LOG	FROM	TO	4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well?	LITHOLOGIC	LOG	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 5 6	LITHOLOGIC V C	Log Loy	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 5 6	LITHOLOGIC // C. AX FX	LOG Loy	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC V C. AX FO	Log Log NED	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 5	LITHOLOGIC AX FORSE	Log Log NE NE Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC AX F NOTOR	Log Loy NED Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? 3 Matertight sewer lines 6 See ection from well? 3 Matertight sewer lines 6 See ection from well? 4 A A A A A A A A A A A A A A A A A A	LITHOLOGIC // C. AX F OTOL	Loy Roy NED	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC NO PO NO P	Log Log NED TO B Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC NA FO NO FOR	Log Log NE Sond.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See extion from well? 30M TO 3 3 4 7 A 4 48 C L 8 5 / S A	LITHOLOGIC NO PORSE	Log Log NED Ook Band.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 Second from well? 30M TO 3 4 7 A 4 48 C L 8 5 / S A	LITHOLOGIC AX AX FORSE	Log Loy NED Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See extion from well? 30M TO 3 3 4 7 A 4 48 C L 8 5 / S A	LITHOLOGIC AX AX FOROL	Loug Loug NED Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC AX F NO OLO	Lough Lough NED Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC AX F NO OLO	Lough Lough NED Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 3 4 7 A 4 48 C L 8 5 1 S A	LITHOLOGIC AX AX FORCE	Loug Loug NED Sand.	FROM		4	DLOGIC LOG
3 Watertight sewer lines 6 See ection from well? ROM TO 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AX FO	log Red NED Sand.		ТО	LITH	
3 Watertight sewer lines 6 See ection from well? ROM TO 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AX FO	log Red NED Sand.	vas (1) construct	TO	LITH(d under my jurisdiction and wa
3 Watertight sewer lines 6 See ection from well? ROM TO 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ER'S CERTIFICATI	ON: This water well w	vas (1) construct	TO red, (2) reco	nstructed, or (3) pluggerd is true to the best of i	d under my jurisdiction and wa
3 Watertight sewer lines 6 See Section from well? 3 Watertight sewer lines 6 See Section from well? 3 Watertight sewer lines 6 See Section from well? 4 Watertight sewer lines 6 See Section from well? 5 Watertight sewer lines 6 See Section from well? 5 Watertight sewer lines 6 Section from well?	ER'S CERTIFICATION AND AND AND AND AND AND AND AND AND AN	ON: This water well w	vas (1) construct	TO red, (2) reco	nstructed, or (3) pluggerd is true to the best of the continuous (mo/day/yr)	d under my jurisdiction and wa

records.