			WATE		Form WWC-5	KSA 82a	- 12 12		
	N OF WATER		Fraction		1	ion Number	Township Nu	ımber	Range Number
ounty: 🚺	Jan line		5W 1/4	<u>SC 4 S</u>	W 14	8	15	S	R 34 F/W
Distance ar				ddress of well if locate	, .	•			/ 0
	12-5N	th5 /	2-W	of Atwo	rod				
WATER	R WELL OWNER			,	•				
, RR#, St. A	Address, Box #	BotHI)			Board of A	griculture, [Division of Water Resour
	, ZIP Code	atura	& Kanner	<i>/</i>			Application	Number:	
LOCATE	WELL'S LOCA	TION WITH	A DEPTH OF C	OMBI ETED MELL	11.1K	# ELE\/A	TION		
AN "X" I	IN SECTION BO	X:							
	N	 1							
	- i - i -	: 11	i						
-	- NW	NE	1						mping gr
	1	•	I	= :				•	mping gr
≝ ⊬ ⊢		┸┈╸╒│	Bore Hole Diame	eterto			and	in.	to
۱" ا	! !	! [WELL WATER 1	TO BE USED AS:	5 Public water		8 Air conditioning		Injection well
· L	_ sw	·	Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
[T	- 3,,,	"	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation we	ii	
ı İ	ix I		Was a chemical/	bacteriological sample :	submitted to De	partment? Ye	esNo	; If yes,	mo/day/yr sample was s
,	S		mitted			Wa	ter Well Disinfected	d? Yes	No
TYPE O	F BLANK CASI	NG USED:		5 Wrought iron	8 Concre	te tile	CASING JOI	NTS: Glued	i Clamped
) (1)Ste	el	3 RMP (SI	R)	6 Asbestos-Cement		specify below	w)	Weld	ed
2 PV	rc	4 ABS		. 7 Fiberglass	`		,	Threa	nded
Blank casin	ng diameter	5	in to UN	K ft Dia	in to		ft Dia		in. to
	-								D
•	SCREEN OR PE			.iri., weight	7 PV(estos-ceme	
		-		E Fibereless					
) Ste		3 Stainless		5 Fiberglass		P (SR)			
2 Bra			zed steel	6 Concrete tile	9 ABS	•		e used (op	•
	OR PERFORATION				ed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slot		lill slot		wrapped		9 Drilled holes		
	uvered shutter		ey punched	7 Torch			` ' '	•	
SCREEN-P	PERFORATED I	NTERVALS:							0
									0
G	BRAVEL PACK I	NTERVALS:	From						0
•			From	ft. to		ft., Fro	m	ft. t	0
GROUT	MATERIAL:			2 Cement grout	3 Bento	nite 4	Other		
Grout Inten	vals: From	Q	.ft. to 📯 .	ft., From	ft. 1	i o.	ft., From		ft. to
What is the	e nearest source	of possible	contamination:			10 Lives	tock pens	14 A	bandoned water well
1 Sep	1 Septic tank 4 Lateral lines			7. D 0		11 Fuel	storage	15 O	il well/Gas well
2 Sev	wer lines		al illes	7 Pit privy					abor (omnoife bolow)
3 Wa	3 Watertight sewer lines 6 Seepage			, ,	oon		•	16 _. O	ther (specify below)
	atertiaht sewer lir	5 Cess nes 6 Seep	s pool	8 Sewage lag	oon	12 Fertil	izer storage		ther (specify below)
	•		s pool	, ,	oon	12 Fertil 13 Insec	izer storage sticide storage		mer (specify below)
-	atertight sewer lir rom well? TO		s pool page pit	8 Sewage lag 9 Feedyard		12 Fertil	izer storage sticide storage ny feet?		me
FROM	rom well?		s pool	8 Sewage lag 9 Feedyard	FROM	12 Fertil 13 Insec How ma	izer storage sticide storage ny feet?	Ли	me
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard		12 Fertil 13 Insec How ma	izer storage sticide storage ny feet?	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard		12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet?	LITHOLOG WED IN	me
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? busile cu fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 Ce	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? busile cu fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 Ce	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 Ce	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 Ce	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 Ce	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 Ce	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 4	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 4	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 4	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 4	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
-	rom well?		s pool page pit	8 Sewage lag 9 Feedyard	FROM 7 4	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet? Liste ice fulled u fulled u fulled u	LITHOLOG WED IN	TNE
FROM	rom well? TO	nes 6 Seep	s pool page pit LITHOLOGIC	8 Sewage lag 9 Feedyard LOG	FROM R Ce A	12 Fertil 13 Insection How material TO	izer storage sticide storage ny feet? Lissel cu filled u fulled u cerned Cernesul clary	HTHOLOG	one ic too
FROM	rom well? TO RACTOR'S OR L	ANDOWNE	pool page pit LITHOLOGIC R'S CERTIFICAT	8 Sewage lag 9 Feedyard LOG ION: This water well w	FROM R G A A A A A A A A A A A A	12 Fertil 13 Insected How ma TO (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	izer storage citicide storage ny feet? Live L. ide fulled in Live d Cement Clary	LITHOLOG	ic too
FROM CONTR	RACTOR'S OR L	ANDOWNEI	s pool page pit LITHOLOGIC	8 Sewage lag 9 Feedyard LOG ION: This water well w	FROM R G A A A A A A A A A A A A	12 Fertil 13 Insection How material TO (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	izer storage citicide storage my feet? Light ide fulled in fulled in fund Cement Clary ponstructed, or (3) poor is true to the be	LITHOLOG	der my jurisdiction and vowledge and belief. Kan
CONTR	RACTOR'S OR L on (mo/day/year	ANDOWNEI)	pool page pit LITHOLOGIC R'S CERTIFICAT	8 Sewage lag 9 Feedyard LOG ION: This water well w	FROM R G A A A A A A A A A A A A	12 Fertil 13 Insection How ma TO O Cted, (2) recorded this recorded this recorded the completed th	ponstructed, or (3) pord is true to the be on (mo/day/yr)	LITHOLOG	der my jurisdiction and vowledge and belief. Kan
FROM TO CONTR Completed Water Well under the te	RACTOR'S OR L on (mo/day/year I Contractor's Lich	ANDOWNEI Out of a source of a	R'S CERTIFICAT	8 Sewage lag 9 Feedyard LOG ION: This water well was a constant of the const	FROM R Q A A Vas (1) construction Vell Record was	12 Fertil 13 Insection How ma TO () () () () () () () () () () () () ()	ponstructed, or (3) pord is true to the be	LITHOLOG LITHOL	der my jurisdiction and vowledge and belief. Kan:
FROM 7 CONTR completed Water Well under the too	RACTOR'S OR L on (mo/day/year I Contractor's Lic business name of	ANDOWNEI Output ANDOWNEI Output ANDOWNEI Output	Pris CERTIFICAT	8 Sewage lag 9 Feedyard LOG ION: This water well was separated by the second separated by the second seco	FROM R Q A A A A A A A A A A A A	12 Fertil 13 Insection How ma TO () () () () () () () () () () () () ()	ponstructed, or (3) por distruct to the be on (mo/day/yr)	LITHOLOG LITHOLOG LIUGUE Jugged und st of my kn	der my jurisdiction and vowledge and belief. Kan