1 LOCATION				orm WWC-5	KSA 82a-	1212		
		R WELL: Fraction	受NC	Sect	tion Number	Township N	lumber Range Numb	er
County:	aush	E 547 747	1 3W 1/4 5W	1/4	2-8	T //	S R / 8	E(W
		rom nearest town or city street		within city?			•	ł
TI	MILLY	1145 171411	NORTHSIOC					
2 WATER	R WELL OWN	IER LECNARD BU.	REARDT					
	Address, Box	• • -				Board of A	Agriculture, Division of Water R	esources
City. State	ZIP Code	PTIS KS KTA	65			Application	n Number:	
3 LOCATE	WELL'S LO	CATION WITH A DEBTH OF	COMPLETED WELL	PP	# ELEVAT	ION:		
AN "X"	IN SECTION	CATION WITH 4 DEPTH OF BOX:	dunter Englishment	2	. II. ELEVAI	ION:		
	N	(S) Glour	idwalei Encountered 1		<i> </i>	<i>.</i>		
	; 1	WELL'S STATE	C WATER LEVEL	7 n. be	elow land surf	ace measured or	n mo/day/yr 328-50	ž · · · · · •
-	- NW	- Nr1					hours pumping >	- 1
	1						. hours pumping	
₹ w -			•					ft.
₹ "	! 1	WELL WATER	TO BE USED AS: 5			B Air conditioning	•	-
î _	sw l	1 Domesti		Oil field wat	er supply 9	9 Dewatering	12 Other (Specify belo	w)
	- 3,, 1	2 Irrigation	4 Industrial 7	Lawn and g	arden only 1	0 Observation w	ell	
		Was a chemica	l/bacteriological sample sub	omitted to De	partment? Ye	sNo	; If yes, mo/day/yr sample	was sub-
<u> </u>	S	mitted			Wate	er Well Disinfecte	ed? Yes No	
5 TYPE C	OF BLANK CA	ASING USED:	5 Wrought iron	8 Concre	te tile	CASING JO	INTS: Glued .) Clamped	
	eel	3 RMP (SR)	6 Asbestos-Cement		specify below		Welded	i
2 PV	/C		7 Fiberglass			, , , , , , , , , ,	Threaded	
Blank casi	ng diameter		C ft Dia				in. to	
Casina hai	ight shows lar	nd surface	in weight					
_	-	•	, .III., weight				pestos-cement	
		PERFORATION MATERIAL:	5	7. PV				
1 Ste		3 Stainless steel	5 Fiberglass		P (SR)		ner (specify)	
2 Bra		4 Galvanized steel	6 Concrete tile	9 ABS	•		ne used (open hole)	
i		ATION OPENINGS ARE: 1/8/	5 Gauzed	• •		8 Saw cut	11 None (open h	ole)
1 Co	ontinuous slot		6 Wire wr	• •		9 Drilled holes		
2 Lo	uvered shutte	r 4 Key punched	7 Torch c	ut 🖈 🙃		10 Other (specif	y)	
SCREEN-I	PERFORATE	DINTERVALS: From	. <i>J. U.</i> ft. to <i>L</i>	<i>4.0</i>	ft., From	1	ft. to	ft.
							ft. to	
(GRAVEL PAC	K INTERVALS: From	4. <i>U</i> ft. to <i>E</i>	. <i>O</i>	ft., From	ı <i>.</i>	ft. to	ft.
		From	ft. to		ft., From	٦	ft. to	ft.
6 GROUT	MATERIAL:	1 Neat cement	2 Cement grout	3 Bento	nite 4 (Other		
Grout Inter	rvals: From	4/1/2-ft. to/4	1.2 ft., From	ft. t	to	ft., From	ft. to	ft.
What is th	e nearest sou	irce of possible contamination:			10 Livesto	ock pens	14 Abandoned water we	ell
1 Se	eptic tank of	ilice di possible contamination.						1
2 Se	. 5	4 Lateral lines	7 Pit privy		11 Fuel s	torage	15 Oil well/Gas well	1
	ewer lines	4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lagoo	n		· ·		,
¥V2		6 FT 4 Lateral lines 5 Cess pool	8 Sewage lagoo	n	12 Fertiliz	zer storage	15 Oil well/Gas well 16 Other (specify below)
1	atertight sewe	4 Lateral lines 5 Cess pool r lines 6 Seepage pit		n	12 Fertiliz 13 Insecti	zer storage icide storage		
Direction f	atertight sewe	4 Lateral lines 5 Cess pool r lines 6 Seepage pit	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
1	atertight sewe	4 Lateral lines 5 Cess pool r lines 6 Seepage pit	8 Sewage lagoo 9 Feedyard	FROM	12 Fertiliz 13 Insecti	zer storage icide storage		
Direction f	atertight sewe	4 Lateral lines 5 Cess pool r lines 6 Seepage pit LITHOLOGIC TOP SULL	8 Sewage lagoo 9 Feedyard C LOG		12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f	atertight seweright seweri	LITHOLOGIC TOP SULL BROWN & WHIT	8 Sewage lagoo 9 Feedyard C LOG		12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f	atertight sewer from well? TO S 2 C	FT, 4 Lateral lines 5 Cess pool r lines 6 Seepage pit LITHOLOGIC TOP SUIL BROWN & WHIT	8 Sewage lagoo 9 Feedyard C LOG C LOG C LOG M L SY C M L X		12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM C 1 5 20	atertight sewer from well? TO S 2 C 3 C	FT, 4 Lateral lines 5 Cess pool r lines 6 Seepage pit LITHOLOGIC TOP SULL BRUNNI & WHIT BRUNNI CON WHIT	8 Sewage lagoo 9 Feedyard C LOG C LOG C LOG M L SY C M L X		12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	FT, 4 Lateral lines 5 Cess pool r lines 6 Seepage pit LITHOLOGIC TOP SULL BROWN & WHIT BROWN CON WHIT SAND TO CONTENT THE	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO S 2 C 3 C	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	FT, 4 Lateral lines 5 Cess pool r lines 6 Seepage pit LITHOLOGIC TOP SULL BROWN & WHIT BROWN CON WHIT SAND TO CONTENT THE	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM	atertight sewer from well? TO J Z 3 C 3 5	LITHOLOGIC TOF SULL BROWN CONT WHIT BROWN CONT WHIT BROWN CONT WASA	8 Sewage lagoo 9 Feedyard C LOG E ZIAY EME SY C. MLX	FROM	12 Fertiliz 13 Insecti How man	zer storage icide storage	16 Other (specify below	
Direction f FROM C 15 20 30 35 64	atertight sewer from well? TO S S S S S S S S S S S S S	LITHOLOGIC TOF SUIL BROWN CONTWAN SAND FUNAVEL SAND FUNAVEL	8 Sewage lagoo 9 Feedyard C LOG E ZIBY EME SYCMLX - W/CIBY STRI	FROM	12 Fertiliz 13 Insecti How man TO	zer storage icide storage y feet?	16 Other (specify below	
Direction f FROM C 15 2C 3C 35 64	atertight sewer from well? TO S S S C S C A C A C C C C C C C C C	LITHOLOGIC TOP SULL BROWN CONTROL SAND FURANCE SAND FURAN	8 Sewage lagoo 9 Feedyard C LOG E CLAY EME SYCMEX - W/CINY 3TRI TION: This water well was	FROM FROM (1) construction	12 Fertiliz 13 Insecti How man TO	zer storage icide storage by feet?	16 Other (specify below	and was
Direction f FROM C 15 2C 3C 35 64	atertight sewer from well? TO S S S C S C A C A C C C C C C C C C	LITHOLOGIC TOP SULL BROWN CONTROL SAND FURANCE SAND FURAN	8 Sewage lagoo 9 Feedyard C LOG E CLAY EME SYCMEX - W/CINY 3TRI TION: This water well was	FROM FROM (1) construction	12 Fertiliz 13 Insecti How man TO	zer storage icide storage by feet?	16 Other (specify below	and was
Direction f FROM C S 2C 3C 3C 25 E 7 CONTE	atertight sewer from well? TO J J J J J J J J J J J J J	LITHOLOGIC TOF SUIL BROWNI CON WHIT BROWNI CON WHIT SAND + CRAVE THN CONT SAND + CRAVE SAND + CR	8 Sewage lagoo 9 Feedyard C LOG C LOG ME LAY MINE SHE MLX MINE SHE MLX TION: This water well was This Water Well	FROM SAK. (1) construction of the constructi	12 Fertiliz 13 Insecti How man TO cted, (2) recor and this recors completed of	er storage icide storage by feet? Instructed, or (3) d is true to the both (mo/day/gr)	16 Other (specify below LITHOLOGIC LOG plugged under my jurisdiction and the set of my knowledge and belief.	and was
Direction f FROM C 3C 3C 3C 35 E 7 CONTE	atertight sewer from well? TO J J J J J J J J J J J J J	LITHOLOGIC TOF SUIL BROWNI CAN WHIT BROWNI CAN WHIT SAND FURAVE SAND FURAVE SAND FURAVE SAND FURAVE SAND FURAVE LICENSE NO. 38 G. THE CONTROL OF THE CONTROL	8 Sewage lagoo 9 Feedyard C LOG L CLAY MINE SHOWN X WILL STRIP TION: This water well was This Water Well This Water Well This Water Well This Water Well This Water Well	FROM (1) construct Record was	12 Fertiliz 13 Insecti How man TO cted, (2) recor and this recor s completed o	nstructed, or (3) d is true to the born (mo/day/yr)	LITHOLOGIC LOG plugged under my jurisdiction a sest of my knowledge and belief.	and was Kansas
Direction f FROM C 3C 3C 3C 3S E 4 7 CONTE completed Water Wel under the INSTRUC	atertight sewer from well? TO J J J J J J J J J J J J J	LITHOLOGIC TOP SULL BROWNI CON WHIT BROWNI CON WHIT BROWNI CON WHIT SAND TORRES SAND TORRES SAND TORRES License No. 38 G. The of TELST WAT OPEWriter or ball point pen, PLEA	8 Sewage lagoo 9 Feedyard C LOG L CLAY MINE SHOWING TION: This water well was This Water Well SE PRESS FIRMLY and	(1) construction (1) PRINT clearly	12 Fertiliz 13 Insecti How man TO cted, (2) recor and this recor s completed of by (signati y. Please fill in	nstructed, or (3) d is true to the bon (mo/day/r)	plugged under my jurisdiction a est of my knowledge and belief.	and was Kansas
Direction f FROM C 3C 3C 3C 35 E 4 T CONTR completed Water Wel under the INSTRUC three copie	atertight sewer from well? TO J J J J J J J J J J J J J	LITHOLOGIC TOF SUIL BROWNI CAN WHIT BROWNI CAN WHIT SAND FURAVE SAND FURAVE SAND FURAVE SAND FURAVE SAND FURAVE LICENSE NO. 38 G. THE CONTROL OF THE CONTROL	8 Sewage lagoo 9 Feedyard C LOG L CLAY MINE SHOWING TION: This water well was This Water Well SE PRESS FIRMLY and	(1) construction (1) PRINT clearly	12 Fertiliz 13 Insecti How man TO cted, (2) recor and this recor s completed of by (signati y. Please fill in	nstructed, or (3) d is true to the bon (mo/day/r)	plugged under my jurisdiction a est of my knowledge and belief.	and was Kansas