		WATE	R WELL RECORD	Form WWC-5	KSA 82a-	1212 A L	3MWI	U	
LOCATION OF WAT	ER WELL:	Fraction		Section	Number	Township N		Range N	lumber
County: DICKI	NSON	NE 14	NW 1/4 N		21	т (З	S	$_{\rm R}$ Z	ÊW
Distance and direction					. . .		~		•
2. Mulber	rry ST.	AND C	5W 2MD.	ST; A	BILE	UE, K.			
WATER WELL OW	NEA: KAN	SAS GAS	SERVICE	5		·			
RR#, St. Address, Box		E IST					-	Division of Wat	er Resources
City, State, ZIP Code	TOP	EKA KS	66601			Applicatio	n Number:		
LOCATE WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL	40	ft. ELEVAT	TION:!!	D. U. L. T.		
AN "X" IN SECTION	BUX:		water Encountered 1						
ī ! X	-	WELL'S STATIC	WATER LEVEL ZO.	.9 .6 ft. belo	w land surf	ace measured o	n mo/day/yr	8/24/0	2.5
	_ NE _	Pump	test data: Well water	erwas	ft. af	ter	. hours pur	mping	gpm
	- '46		gpm: Well wate						
# w !		Bore Hole Diame	eter&in. to	40	ft., a	ınd	in.	to	. ft.
<u> </u>	· ' ' '	WELL WATER T	O BE USED AS:	5 Public water s	upply	8 Air conditioning	g 11	Injection well	
[!	1 Domestic		6 Oil field water					
3\\	35	2 Irrigation	4 Industrial	7 Lawn and gar	den only (1	0 Monitoring we	·		
1 []		Was a chemical/	bacteriological sample :	submitted to Depa	rtment?	s)No	; If yes,	mo/day/yr sar	nple was sub-
<u> </u>		mitted 70 h	e Submitted		Wat	er Well Disinfect	ed? Yes	No	
TYPE OF BLANK C	ASING USED:		5 Wrought iron	8 Concrete	tile	CASING JO	DINTS: Glued	d Clam	ped
1 Steel	3 RMP (SF	R)	6 Asbestos-Cement	9 Other (sp	ecify below	')		. پر نواد	
2 PVO	4 ABS	2.0	7 Fiberglass				Threa	aded 📉 .	
Blank casing diameter		.in. to > C) ft., Dia	in. to		ft., Dia		in. to	ft.
Casing height above la	ind surface	.	.in., weight	SCH 40	Ibs./f	t. Wall thickness	or gauge N	0	
TYPE OF SCREEN OF	R PERFORATION	N MATEŔIAL:		PY		10 As	bestos-ceme	ent	
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RMP	(SR)	11 Ot	her (specify)		<i></i>
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 ABS		12 No	ne used (op	en hole)	
SCREEN OR PERFOR	RATION OPENIN	IGS_ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous slo	t GM	lill slot	6 Wire	wrapped		9 Drilled holes			
2 Louvered shutt	er 4 K	ey punched	7 Torch			10 Other (speci			
SCREEN-PERFORATE	ED INTERVALS:	From	9 ft. to .	30	ft., Fror	n	ft. t	o <i></i>	
		From	ft. to .	ربير.ير	ft., Fror	n <i>.</i>	. , , , ft. t	0	
GRAVEL PA	CK INTERVALS:	From 40	ft. to .	28	ft., Fror	n	, , ft. t	o <i></i>	
		From	ft. to		ft., Fror				
1					,	···		<u> </u>	ft.
			2 Cement grout	8 Bentonii	3 4	Other			
				Bentonit	3 4	Other			
6 GROUT MATERIAL Grout Intervals: From What is the nearest so	m2.87	. ft. to /, ´.		Bentonii ft. to	4	Other	· · · · · · · · · · · · · · · · · · ·		
Grout Intervals: From	m2.87	.ft. to,		ft. to	4	Other	14 A		ft. er well
Grout Intervals: From	m	ft. to,	ft., From	ft. to	10 Livest	Other	14 A 15 C	ft. to bandoned wat bil well/Gas we other (specify b	
Grout Intervals: From What is the nearest so 1 Septic tank	ource of possible 4 Later 5 Cess	tt. to,	ft., From	ft. to	10 Livest 11 Fuel s 12 Fertili	Other	14 A 15 C	ft. tobandoned wat	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	ource of possible 4 Later 5 Cess	tt. to,	ft., From	ft. to	10 Livest 11 Fuel s 12 Fertili	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	n	tt. to,	7 Pit privy 8 Sewage lag 9 Feedyard	ft. to	10 Livest 11 Fuel s 12 Fertili 13 Insect	Other	14 A 15 O (6) O FORM	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	ource of possible 4 Later 5 Cess ver lines 6 Seep	. ft. to , contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	ource of possible 4 Later 5 Cess ver lines 6 Seep	. ft. to , contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7 - 8 9 8 14 7 14 7 15 7	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines s pool page pit LITHOLOGIC THE LIAY LAY LAY LAY LAY LAY LAY LAY	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7 - 8 3.8 14.7	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7 - 8 9 4 7 14 7 15 7 18 7 18 7 18 7 18 7 18 7 18 7 18	Durce of possible 4 Later 5 Cess Ver lines 6 Seep Fill Sall Clayby Si Clayby Si Clayby Si Clayby Si Clayby Si	contamination: ral lines s pool page pit LITHOLOGIC TY (lay IAY - dam) TO - dam)	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.7 14.1 15.7 18.4 14.1 15.7 18.4 14.7 18.4 14.7 18.4 14.7 18.4 14.7 18.4 14.7 14.7 15.7 18.4 14.7 14.7 14.7 15.7 18.4 14.7 14.7 14.7 15.7 18.4 14.7 14.7 14.7 14.7 14.7 14.7 14.7 14	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines s pool page pit LITHOLOGIC TY (lay IAY - dam) TO - dam)	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.7 15.7 15.7 18.4 14.1 15.7 18.4 14.1 15.7 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess Fill Sill Clayly Si	contamination: ral lines s pool page pit LITHOLOGIC TY (lay IAY - dam) TO - dam)	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.7 14.1 15.7 18.4 14.1 16.7 18.4 14.7 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess Fill Sill Clayly Si	contamination: ral lines s pool page pit LITHOLOGIC TY clay IAY - dam TY 17 - d	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 15.2 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess ver lines 6 Seep (RAVI) Fill 81 I (IAU 4 SI (IAU 5 SI (IAU 4 SI (IAU 4 SI (IAU 4 SI (IAU 5	contamination: ral lines s pool page pit LITHOLOGIC TY clay IAY - dam TY 17 - d	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 15.2 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess ver lines 6 Seep (RAVI) Fill 81 I (IAU 4 SI (IAU 5 SI (IAU 4 SI (IAU 4 SI (IAU 4 SI (IAU 5	contamination: ral lines s pool page pit LITHOLOGIC TY clay IAY - dam TY 17 - d	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 15.2 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess ver lines 6 Seep (RAVI) Fill 81 I (IAU 4 SI (IAU 5 SI (IAU 4 SI (IAU 4 SI (IAU 4 SI (IAU 5	contamination: ral lines s pool page pit LITHOLOGIC TY clay IAY - dam TY 17 - d	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 15.2 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess ver lines 6 Seep (RAVI) Fill 81 I (IAU 4 SI (IAU 5 SI (IAU 4 SI (IAU 4 SI (IAU 4 SI (IAU 5	contamination: ral lines s pool page pit LITHOLOGIC TY clay IAY - dam TY 17 - d	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	ft. er well all pelow)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 15.2 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess ver lines 6 Seep (RAVI) Fill 81 I (IAU 4 SI (IAU 5 SI (IAU 4 SI (IAU 4 SI (IAU 4 SI (IAU 5	contamination: ral lines s pool page pit LITHOLOGIC TY clay IAY - dam TY 17 - d	7 Pit privy 8 Sewage lag 9 Feedyard	joon	10 Livest 11 Fuel: 12 Fertili 13 Insect	Other	14 A 15 O (16) O FORM 10	tt. to bandoned wat bil well/Gas we other (specify the control of	ft. er well all pelow)
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 1 7-8 3.8 14.7 15.7 15.7 15.7 18.4 14.2 15.7 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4	Durce of possible 4 Later 5 Cess Fill Still Clayly Still	contamination: ral lines s pool page pit LITHOLOGIC THY Clay IAM - dam THY - dam THY - dam THY	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM	10 Livest 11 Fuel s 12 Fertili 13 Insect How man	Other	14 A 15 O (16) O FORM 10 PLUGGING I	tto to bandoned wat will well/Gas we where (specify the Property of the Proper	ft. er well
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 18.4 19.2 19.2 29.2 33 38.4 38.4 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	Durce of possible 4 Later 5 Cess Fill Still Clayly Still	contamination: ral lines s pool page pit LITHOLOGIC THY Clay IAM - dam THY - dam THY - dam THY	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM	10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other	14 A 15 O (16) O FORM 10 PLUGGING I	tto to bandoned wat will well/Gas we where (specify the Property of the Proper	er well ll pelow) f
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7-8 3.8 14.2 15.2 15.2 18.4 14.2 15.2 18.4 19.2 19.2 29.23 38.4 38.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	Durce of possible 4 Later 5 Cess Fill Sill Clayly Sil	int. to contamination: ral lines is pool bage pit LITHOLOGIC TY Clay law damy amp	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM FROM vas (1) construct	10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO	Other	14 A 15 O (16) O FORM 10 PLUGGING I	tto to bandoned wat will well/Gas we where (specify the Property of the Proper	ft. er well
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1 7 - 8 7 8 14 7 15 7 15 7 18 4 14 7 15 7 18 14 7 18 14 7 19 7 19 7 19 7 19 7 19 7 19 7 19 7	Durce of possible 4 Later 5 Cess Ver lines 6 Seep FIII SII LIAVITY SI SANDOWNE	contamination: ral lines s pool page pit LITHOLOGIC THY Clay IAY AAM AIT - AAM AM AIT - AAM AM AIT - AAM AM AIT - AAM AI	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM FROM vas (1) construct	10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO ad, (2) record this reco	Other	14 A 15 O (16) O FORM 10 PLUGGING I	tto to bandoned wat will well/Gas we where (specify the Property of the Proper	ft. er well
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1	Durce of possible 4 Later 5 Cess Ver lines 6 Seep FIII SII LIAVITY SI SANDOWNE	int. to contamination: ral lines is pool bage pit LITHOLOGIC TY Clay law damy amp	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM FROM vas (1) construct	10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO	Other	14 A 15 O (16) O FORM 10 PLUGGING I	tto to bandoned wat will well/Gas we where (specify the Property of the Proper	er well