#2	obsei	rvation	WATER	WELL RECORD F	orm WWC-	5 KSA 82a	-1212	
1 LOCATION	ON OF WA	TER WELL:	Fraction		Se	ection Number	Township Number	Range Number
County:			SW 1/4	NW 1/4 SW	1/4	24	T 11 S	R 15 E/WK
l			-	dress of well if located	•	•		
		er Lake & But	tton Road;		<del></del>			
2 WATER	R WELL OW	-	of Topeka;	Dept. of Pub	lic Wor	ks		
RR#, St. A	Address, Bo	x # : 215 S	.E. 7th				Board of Agriculture,	Division of Water Resources
	ZIP Code		a, Kansas				Application Number:	
3 LOCATE	WELL'S L	OCATION WITH 4	DEPTH OF CO	MPLETED WELL	45	ft. ELEVA	TION:885	
AN "X"	IN SECTIO	N BOX:	epth(s) Groundw	ater Encountered 1.		ft. 2	2 ft.	3
I T	ı	ı w	ELL'S STATIC V	WATER LEVEL1	5 ft.	below land sur	face measured on mo/day/y	r . 1-10-85
	- NW	1, 1	Pump	test data: Well water	was1	.7 ft. a	fter 6 hours p	umping 10 gpm
	- NW	NE E					fter hours p	
<u>.</u>	i						and	
i w ⊢	1		ELL WATER TO					Injection well
7	<u> </u>	1	1 Domestic	3 Feedlot 6	Oil field w			Other (Specify below)
-	- SW	%	2 Irrigation				10 Observation well	Monitoring
		l l w	/as a chemical/ba			-		s, mo/day/yr sample was sub-
1			itted	,		-	ter Well Disinfected? Yes	X No
5 TYPE C	F BLANK	CASING USED:		5 Wrought iron	8 Conc			ed Clamped
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement		(specify below		ded
@PV		4 ABS		7 Fiberglass			Thre	
							ft., Dia	
Casing hei	ght above l	and surface	. <b>12</b> i	n., weight		Ibs./	ft. Wall thickness or gauge I	No. Sched. 80
1		R PERFORATION I		,	7 P		10 Asbestos-cem	
1 Ste	el	Stainless s	teel	5 Fiberglass	8 R	MP (SR)	11 Other (specify	)
2 Bra	ass			6 Concrete tile	9 A		12 None used (o	•
SCREEN (	OR PERFO	RATION OPENINGS	S ARE:	5 Gauzeo	wrapped		•	11 None (open hole)
1 Co	ntinuous sk	ot 3 Mill :	slot		• • •			(-)
	uvered shut		punched	7 Torch o	• • •			
		ED INTERVALS:				ft From		toft.
				ft. to				
						From	m	10
1 6	iRAVEL PA	CK INTERVALS:	From 3					
	HAVEL PA	CK INTERVALS:	From3	ft. to		ft., Froi	m ft.	toft.
			From	ft. to ft. to	45	ft., From	m ft. m ft.	toft. to ft.
	MATERIAL	.: 1 Neat cen	From ment	ft. to  ft. to  Cement grout	45 3 Bent	ft., From ft., From conite 4	m	toft. to ft.
6 GROUT	MATERIAL	.: 1 Neat cen	From ent to 3	ft. to  ft. to  Cement grout	45 3 Bent	toft., From	m ft.  m ft.  Other ft., From	to
6 GROUT Grout Inter What is the	MATERIAL vals: Fro	.: 1 Neat cen	From ment 6 to3	ft. to ft. to  ft. to  Cernent grout ft., From	45 3 Bent	ft., From the ft., From the ft., From the ft	m	to
6 GROUT Grout Inter What is the	MATERIAL vals: Fro e nearest so ptic tank	.: 1 Neat cen m0ft. purce of possible co 4 Lateral	From ment to 3	ft. to ft. to  ft. to  Cement grout  ft., From	3 Bent	ft., From tt., From tt., From tt., From tonite 4 to	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fro e nearest so ptic tank wer lines	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess po	From ment to3 entamination: lines ool	ft. to ft. to ft. to  Cement grout ft., From  Pit privy 8 Sewage lagor	3 Bent	ft., From the fit., F	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew	.: 1 Neat cen m0ft. ource of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	rom ment to3 entamination: lines ool te pit	ft. to ft. to  ft. to  Cement grout  ft., From	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess po	From ment to3 entamination: lines cool lee pit d	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	ft., From the fit., F	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well?	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage	rom ment to3 entamination: lines ool te pit	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2+0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun.	From ment to3 entamination: lines cool lee pit d	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0	.: 1 Neat cen m0ft. ource of possible co 4 Lateral 5 Cess po rer lines 6 Seepag all aroun Topsoil Brown silt	From ment to3 ontamination: lines cool te pit d LITHOLOGIC Lo	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2+0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess por er lines 6 Seepag all aroun. Topsoil Brown silt Medium to c	From ment to3 ontamination: lines cool te pit d LITHOLOGIC Lo	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy 8 Sewage lagor 9 Feedyard	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM  0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess por er lines 6 Seepag all aroun. Topsoil Brown silt Medium to co	rom ment to3 ontamination: lines ool ee pit d LITHOLOGIC Le	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0	.: 1 Neat cen m0ft. curce of possible co 4 Lateral 5 Cess po er lines 6 Seepag all aroun Topsoil Brown silt Medium to co and gravel Gray medium	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to co and gravel Gray medium fine sand &	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to co and gravel Gray medium fine sand &	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0	MATERIAL vals: Fro e nearest so ptic tank wer lines attertight sew rom well? TO 2.0 10.0 22.0	.: 1 Neat cerm0ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun. Topsoil Brown silt Medium to county and gravel Gray medium fine sand & Gray shale	From ment to3 ontamination: lines ool le pit d LITHOLOGIC Le oarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG	3 Bent	toft., From the fit., From the	m	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0 22.0 42.0 44.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0 42.0 Total	.: 1 Neat cen m0ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepag all aroun Topsoil Brown silt Medium to c and gravel Gray medium fine sand & Gray shale Depth	From ment to 3 ontamination: lines cool de pit d LITHOLOGIC Lo coarse sand	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG  trace fines  nd, trace	3 Bent	to	m ft.  Tother ft.  Other ft., From ft.  tock pens 14 / storage 15 (consider storage 14 / storage 14 / storage 15 (consider storage 15 (	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0 22.0 42.0 44.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0 42.0  44.0 Total	.: 1 Neat cen m0ft. burce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag all aroun Topsoil Brown silt Medium to cand gravel Gray medium fine sand & Gray shale Depth  DR LANDOWNER'S	From ment to 3 ontamination: lines cool de pit d LITHOLOGIC Lo coarse sand coarse sand gravel	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG  , trace fines  nd, trace	3 Bent	to	m ft.  Tother ft.  Other ft., From ft.  tock pens 14 / storage 15 (considered storage in the following feet? 10 constructed, or (3) plugged unstructed, or (	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0 42.0 44.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0 42.0  Total	.: 1 Neat cerm0ft. Durce of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun.  Topsoil Brown silt Medium to cound gravel Gray medium fine sand & Gray shale Depth  DR LANDOWNER'S	rom ment to 3 ontamination: lines cool de pit d LITHOLOGIC Lo coarse sand coarse sand coarse sand coarse sa	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG  , trace fines  nd, trace	3 Bentft.	to	m ft.  The ft.  Other ft.  Other ft., From ft.  tock pens 14 is storage 15 or storage 16 or storage 14 or storage 15 or storage 16 or storage 16 or storage 16 or storage 17 or storage 18 or storage 19 or storage	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0 22.0 42.0 44.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0 42.0  Total	.: 1 Neat cerm	rom ment to 3 contamination: lines cool de pit d LITHOLOGIC Lo coarse sand coarse sand coarse sand coarse sa gravel	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG  , trace fines  nd, trace	3 Bentft.	to	m ft.  Other ft., From tock pens 14 / storage 15 / storage 16 / storage 16 / storage 16 / storage 17 / storage 18 / storage 19 / storag	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 2.0 10.0 22.0 42.0 44.0	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0 42.0  Total	.: 1 Neat cerm0ft. Durce of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun.  Topsoil Brown silt Medium to cound gravel Gray medium fine sand & Gray shale Depth  DR LANDOWNER'S (year)	rent to 3 Intamination: lines cool to pe pit d LITHOLOGIC LOGIC CONTRACTOR SALE GRAVEL  COARSE SALE GRAVEL  C	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG  A trace fines  nd, trace  N: This water well was  1/10/85  This Water We  Company, Inc.	3 Bent ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	to	m ft.  Other ft., From tock pens 14 / storage 15 / storage 16 / storage 16 / storage 16 / storage 17 / storage 18 / storage 19 / storag	to ft. to ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ft. GIC LOG  der my jurisdiction and was powledge and belief. Kansas L/85
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0.0 2.0 10.0 22.0 42.0 44.0  7 CONTE completed Water Well under the I	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO 2.0 10.0 22.0 42.0  Total  MACTOR'S ( on (mo/day) Contractor pusiness na	.: 1 Neat cerm0ft. burce of possible co 4 Lateral 5 Cess power lines 6 Seepage all aroun.  Topsoil Brown silt Medium to cound gravel Gray medium fine sand & Gray shale Depth  DR LANDOWNER'S Vyear)	From ment to 3 intamination: lines cool de pit d LITHOLOGIC Le coarse sand -coarse sa gravel  G CERTIFICATION XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  8 Sewage lagor  9 Feedyard  OG  A trace fines  nd, trace  N: This water well was  1/10/85  This Water We  Company, Inc.  PRESS FIRMLY and	3 Bent t. ft.  TROM  FROM  Record w	to	on ft.  other ft.  other ft., From ft.  tock pens 14 / storage 15 / storage 16 / storage 16 / storage 16 / storage 17 / storage 18 / storage 19 / st	to