1 LOCAT				R WELL RECORD F	orm WWC-	5 KSA 82a	-1212	
		ATER WELL:	l l			tion Number	Township Number	Range Number
County:					7 1/4	19	T 15 S	R 3 B(W)
		on from nearest to o lan, Kansas	own or city street a	address of well if locate	d within city?	?		
2 WATE	R WELL O	WNER: Morris	on Ventures					
_		ox# 1700 E.					Board of Agriculture, D	ivision of Water Resources
			Kansas 67401	l		Application Number:		
3 LOCAT	E WELL'S	LOCATION SECTION BOX:	4 DEPTH OF CO	OMPLETED WELL				1290
_		N						t 3 ft
 			l					y/yr 10/1/2009
l' L	, NA/	NE -						oumping gpm
l I								oumping gpm
w ₹	!							in. to ft.
~ ~ \			WELL WATER 1	TO BE USED AS: 5			8 Air conditioning 1	· 1 -
	0)4/	G-	1 Domestic				9 Dewatering 12	2 Other (Specify below)
lı f	200	SE	2 Irrigation					
l ★ L	1		ł .	l/bacteriological sample	submitted to		YesNo ✓; If ye	
<u> </u>		S	submitted				ter Well Disinfected? Yes	
5 TYPE (OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: GIL	ied Clamped
1 St	teel	3 RMP (SF	₹)	6 Asbestos-Cement	9 Other (specify below		elded
(2)P\	VC	4 ABS		7 Fiberglass			Thr	readed. 🗸
Blank casi	ng diamete	r	. in. to 40	0 ft., Dia	in. to	0	ft., Dia	in. to ft.
Casing hei	ight above	and surface	30	in., weight	<u></u>	lbs./ft	t. Wall thickness or gauge	No Sch 40
TYPE OF	SCREEN C	R PERFORATION	N MATERIAL		(7)PVC		10 Asbestos-ce	ment
1 St	teel	3 Stainless	s steel	5 Fiberglass	8 RMF	P (SR)	11 Other (speci	fy)
2 Br	rass	4 Galvaniz	ed steel	6 Concrete tile	9 ABS	3	12 None used (1
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzeo	wrapped		8 Saw cut	11 None (open hole)
1 C	ontinuous s	slot (3)M	fill slot	6 Wire w			9 Drilled holes	(-,,
2 Lc	ouvered shi	utter 4 K	ey punched	7 Torch o	ut	•	10 Other (specify)	
SCREEN-F	PERFORAT	ED INTERVALS:	From	. 40 ft. to	60			ft. to ft.
			From	ft. to		ft., Fro	m	ft. to
G	RAVEL PA	CK INTERVALS:	From	. 20 ft. to	60	ft., Fro	m	ft. to ft. 7
			From	ft. to		# Ero		ا م
6 GROUT	CARATEDIA					IL, FIU	m <i></i>	rt. to
	INAIERIA	L: 1 Neat						
Grout Inter			cement 2	2 Cement grout	3 Bentor	nite 4	Other	
l	rvals: Fro		cement 2	2 Cement grout	3 Bentor	nite 4	Other	
What is the	rvals: Fro e nearest s	m 2 ource of possible	cement 2 . ft. to 20 . e contamination:	Cement grout	3 Bentor	nite 4 o	Other	ft. to ft. Abandoned water well
What is the 1 Sept	rvals: Fro e nearest s tic tank	m 2 ource of possible 4 Later	cement 2 . ft. to 20 . e contamination:	2 Cement groutft., From 7 Pit privy	Bentor ft. t	nite 4 0	Other	ft. to ft. Abandoned water well Oil well/Gas well
What is the 1 Sept 2 Sewe	rvals: Fro e nearest s tic tank er lines	m 2	cement 2 . ft. to 20 . contamination: ral lines	Cement grout	Bentor ft. t	nite 4 0	Other ft, From tock pens 14 storage 15	ft. to ft. Abandoned water well
What is the 1 Sept 2 Sewe	rvals: Fro e nearest s tic tank er lines ertight sewe	m 2	cement 2 . ft. to 20 . contamination: ral lines	Cernent grout ft., From Pit privy Sewage lagor	Bentor ft. t	nite 4 0	Other	ft. to ft. Abandoned water well Oil well/Gas well
What is the 1 Sept 2 Sewe 3 Wate	rvals: Fro e nearest s tic tank er lines ertight sewe	m 2	cement 2 . ft. to 20 . contamination: ral lines	Cement grout ft., From Pit privy Sewage lagor Feedyard	Bentor ft. t	nite 4 0	Other	ft. to ft. Abandoned water well Oil well/Gas well
What is the 1 Sept 2 Sewe 3 Wate Direction f	rvals: Fro e nearest s tic tank er lines ertight sewe from well?	m 2	cement 2 . ft. to	Cement grout ft., From Pit privy Sewage lagor Feedyard	3Bentor	nite 4 0	Other	
What is the 1 Sept 2 Sewe 3 Wate Direction f	rvals: Fro e nearest s tic tank er lines ertight sewe from well?	m 2 ource of possible 4 Later 5 Cesser lines 6 Seep	cement 2 . ft. to	Cement grout ft., From Pit privy Sewage lagor Feedyard	3Bentor	nite 4 0	Other	ft. to
What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6	ource of possible 4 Later 5 Cesser lines 6 Seep Clay, stiff, Da	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	3Bentor	nite 4 0	Other	
What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 6	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11	ource of possible 4 Later 5 Cesser lines 6 Seep Clay, stiff, Da	cement 2 ft. to20 contamination: ral lines s pool page pit LITHOLOGIC L ark Brown Red Brown sand, Yellow	Cement grout ft., From Pit privy Sewage lagor Feedyard LOG	3Bentor	nite 4 0	Other	
What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 6 11	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15	ource of possible 4 Later 5 Cesser lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt	cement 2 ft. to20 contamination: ral lines s pool page pit LITHOLOGIC L ark Brown Red Brown sand, Yellow	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown	3Bentor	nite 4 0	Other	
What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 6 11	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15 22	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty,	cement 2 ft. to 20 contamination: ral lines spool page pit LITHOLOGIC L ark Brown Red Brown sand, Yellow Red Brown Yellow Brown	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown	3Bentor	nite 4 0	Other	
What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 11 15 22 25	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15 22 25	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/	cement 2 . ft. to	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown	3Bentor	nite 4 0	Other	
What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 11 15 22 25 29	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15 22 25 29	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, sand, Y	cement 2 .ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown	Bentor ft. to	nite 4 0	Other	
What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 6 11 15 22 25 29 31	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, sand, Y Sand, m-c, w/	cement 2 ft to 20 contamination: ral lines spool page pit LITHOLOGIC L ark Brown Red Brown sand, Yellow Red Brown Yellow Brown f gravel (Dako ellow Brown f gravel, Brown	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown	Bentor ft. to	nite 4 0	Other	
What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 6 11 15 22 25 29 31 32	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, silty, Ye Clay, silty, Ye	cement 2 .ft. to 20. e contamination: ral lines s pool page pit LITHOLOGIC L ark Brown Red Brown . sand, Yellow . Red Brown Yellow Brown f gravel (Dako ellow Brown f gravel, Brow ellow Brown	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown 1 Dta), V. Dark Brow	Bentor ft. to	nite 4 0	Other	
What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 11 15 22 25 29 31 32 36	rvals: Fro e nearest s tic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39	clay, slity, tr. Clay, silty, Lt Clay, sand, m-c, w/Clay, silty, Ye Sand, m-c, w/Sand, m-c, w/Sa	cement 2 .ft. to 20. e contamination: ral lines s pool page pit LITHOLOGIC L ark Brown Red Brown sand, Yellow . Red Brown Yellow Brown f gravel (Dako ellow Brown f gravel, Brow f gravel (Dako ellow Brown f gravel (Dako	2 Cement groutft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown	Bentor ft. to	nite 4 0	Other	ft. toft Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 11 15 22 25 29 31 32 36 39	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, silty, Ye Clay, silty, Ye Clay, silty, Ye	cement 2 .ft. to 20. e contamination: ral lines s pool page pit LITHOLOGIC L ark Brown Red Brown . Red Brown Yellow Brown f gravel (Dako ellow Brown f gravel, Brow ellow Brown f gravel (Dako ellow Brown f gravel (Dako ellow Brown f gravel (Dako ellow Brown	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown ta), V. Dark Brow ta clasts), Brown	Bentor ft. to	nite 4 0	Other	intervals
What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 11 15 22 25 29 31 32 36 39 45.5	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, plastic,	cement 20. Ift. to 20. Ift. contamination: Ift	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown tota), V. Dark Brown tota clasts), Brown avel, Yellow Brown	Bentor ft. to	nite 4 0	Other	intervals
What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5	clay, silty, Lt Clay, silty, Lt Clay, silty, Lt Clay, sand, M Clay, silty, Lt Clay, silty, Ye Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, silty, Ye Clay, plastic, Sand, m-c, w/	cement 20. Ift. to	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown tota), V. Dark Brown tota clasts), Brown avel, Yellow Brown	Bentor ft. to	nite 4 0	Other	intervals
What is the 1 Septing 2 Sewm 3 Water Direction of FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, silty, Lt Clay, sand, W. Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, plastic, Sand, m-c, w/ Clay, Yellow	cement 20. If to 20. contamination: ral lines spool page pit LITHOLOGIC Lark Brown Red Brown Sand, Yellow Red Brown Yellow Brown If gravel (Dako ellow Brown f gravel, Brown f gravel (Dako ellow Brown f gravel (Dako ellow Brown f gravel, Brown f gravel, Brown w/tr. sand gra f gravel, Brown Brown	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown tota), V. Dark Brown tota clasts), Brown avel, Yellow Brown	Bentor ft. to	nite 4 0	Other	intervals
What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 60	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, silty, Lt Clay, sand, W. Clay, sand, Y. Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, plastic, Sand, m-c, w/ Clay, Yellow Shale, y, weat	cement 20. If to 20. contamination: ral lines spool page pit LITHOLOGIC L Ark Brown Red Brown Sand, Yellow Red Brown Yellow Brown If gravel (Dako ellow Brown If gravel (Dako ellow Brown f gravel (Dako ellow Brown f gravel, Brow ellow Brown f gravel (Dako ellow Brown f gravel, Brown ellow Brown f gravel, Brown hered, Red	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown 1 Dta), V. Dark Brown 1 to V. Dark Brown 1 to V. Dark Brown 1 ta clasts), Brown 1 ta clasts), Brown 1 ta clasts)	Bentor ft. to	nite 4 0	Other	INTERVALS
What is the 1 Sept 2 Sews 3 Water Direction of FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 7 CONTR	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 60 ACTOR'S C	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, plastic, Sand, m-c, w/ Clay, Yellow Shale, v. weat R LANDOWNER	cement 20. ft. to 20. e contamination: ral lines s pool page pit LITHOLOGIC Lark Brown Red Brown Sand, Yellow Red Brown Yellow Brown f gravel (Dako ellow Brown f gravel (Dako ellow Brown f gravel (Dako ellow Brown f gravel, Brown f gravel, Brown kered, Brown chered, Red	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown tota), V. Dark Brow tota clasts), Brown avel, Yellow Brown ON: This water well was	3 Bentor ft. to	nite 4 0	Other	INTERVALS under my jurisdiction
What is the 1 Sept 2 Sews 3 Water Direction of FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 7 CONTRAIN WAS CONTRA	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 60 ACTOR'S Completed or	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, v. silty, Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, plastic, Sand, m-c, w/ Clay, Yellow Shale, v. weat OR LANDOWNER In (mo/day/year)	cement 20. If to 20. contamination: ral lines spool page pit LITHOLOGIC Lark Brown Red Brown Sand, Yellow Red Brown Yellow Brown If gravel (Dako ellow Brown If gravel, Brow ellow Brown If gravel (Dako ellow Brown If gravel, Brow ellow Brown Mytr. sand gra If gravel, Brow Brown CERTIFICATION CERTIFICATI	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown to V. Dark Brow to Losts), Brown avel, Yellow Brown ON: This water well was 9/17/2009	The second secon	nite 4 0	Other	INTERVALS under my jurisdiction my knowledge and belief.
What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 7 CONTR and was co Kansas Wate	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 60 ACTOR'S Completed or later Well C	clay, stiff, Da Clay, stiff, Da Clay, stiff, Da Clay, silty, tr. Clay, silty, tr. Clay, silty, Lt Clay, silty, Lt Clay, sand, M Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, tellow Shale, v. weat CR LANDOWNER CMO/day/year) Contractor's Licensi	cement 20. If. to 20. If. to 20. If. contamination: If. to 20. If. contamination: If. to 20. If. contamination: IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown to V. Dark Brown ta clasts), Brown avel, Yellow Brown ON: This water well was 9/17/2009 527 This	The second secon	nite 4 0	Other	INTERVALS Under my jurisdiction my knowledge and belief.
What is the 1 Sept 2 Sewe 3 Wate Direction of FROM 0 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 59.5 7 CONTRA and was co	rvals: Fro e nearest stic tank er lines ertight sewe from well? TO 6 11 15 22 25 29 31 32 36 39 45.5 51 51.5 60 ACTOR'S Completed or atter Well Cobusiness na	ource of possible 4 Later 5 Cess er lines 6 Seep Clay, stiff, Da Clay, sl. stiff, Clay, silty, tr. Clay, silty, Lt Clay, silty, Lt Clay, silty, Lt Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Sand, m-c, w/ Clay, silty, Ye Clay, plastic, Sand, m-c, w/ Clay, Yellow Shale, v. weat CR LANDOWNER (mo/day/year) contractor's Licens ame of	cement 20. If. to 20. If. to 20. If. contamination: If. to 20. If. contamination: If. lines If. pool If. poo	2 Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Brown to V. Dark Brown to V. Dark Brown Avel, Yellow Brown ON: This water well was	TROM FROM (1) construction Water Well I	nite 4 0 10 Livest 11 Fuels 12 Fertili 13 Insec How many TO R' cted, (2) reco and this rec Record was co by (signate	Other	INTERVALS Under my jurisdiction my knowledge and belief.