NE NE NE NE NE NE NE NE	County:	NI OE 14/47	CED MELL.			Form WWC-5			lumbar		()
tance and direction from nearest town or city street address of well if located within city? 3. Was Et. J. 3/4 South H. Of Little River WATER WELL OWNER: Mappo **S. Address Se ** Box 1334 **Setting 2P Code : MCPherson, Ks. 67460 **Setting 2P Code : MCPherson, Ks. 67460 **COATE WELLS COATION WITHIN A COMPLETED WELL 60 n. ELEVATION: **Depting Groundwater Encountered 1 1. 2 1. 1. 2 1.					NTD 1/ NTD			1			
MATER WELL OWNER Mapper #S. Address, Box # : Dox 1334 **S. Mathors, Box # : Dox 1334 **Well Mathors	listance ar						21	1 19	<u> </u>	H /	——————————————————————————————————————
WATER WELL OWNER # St. Address Se # Box 1334 **Refore Se # Box 1334 **Refor				-		a within only:					
### Standarders Box 1334 Board of Agriculture Oxivision of Water Resource Standarders St			<u>-</u>		tle River						
// States 2P Code : M.C.Ph.e.r.Son., K.S. 6.74.6.0								D1(A		
			2011							vision of wai	ter Hesourc
Depthicil Groundwater Encountered 1. 1				erson, Ks	s. 67460						
ESTINATION OF PERFORATION OF PERFORA	LOCATE	WELL'S L	\ (
Pump test data: Well water was fit after hours pumping go the stress of	AN A 1	IN SECTION	<u> </u>								
Bet Nied NNA gpm: Well water was f. after hours pumping gp beer lobe Disarder 9. 7 / Rin. to 6.0 ft. and to 1	·	!	X	WELL'S STATIC	WATER LEVEL	3 5. . 4 ft. b	elow land sui	rface measured o	n mo/day/yr	8÷12∹	81
Est Yield NA gpm: Well water was f., after hours pumping gpm well was a chemical bacteriological sample submitted to Department? Yes No if yes, modayly sample was sumitted f. f. of f. for f. of f. for	L	_ NW	- NF								
		1		Est. Yield .NA	gpm: Well water	erwas	ft. a	after	. hours pum	ping	gpr
	:L	i		Bore Hole Diam	eter97 /.8in. to	60		and	in. 1	to	
2 infigation 4 industrial 7 Lawn and garden only (TgG Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No. x. If yes, modayry sample was sure was sure with the control of the contr		-		WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air conditionin	g 11 In	jection well	
2 infigation 4 industrial 7 Lawn and garden only (TgG Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No. x. If yes, modayry sample was sure was sure with the control of the contr		1	1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 0	ther (Specify	below)
was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, modayry sample was set to see the second of t	-	- sw	2F	2 Irrigation							
Name Water Well Disinfected? Yes No x X X X X X X X X X		' i		Was a chemical/							
Type OF BLANK CASING USED: 5 Wrought from 6 Concrete tile CASING JOINTS Glued 1 Casing Joints 1 Casing Joints 2 Casing Joints 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	_				,			_	_		
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wielded 1 Rev	TYPE O	F BLANK (ASING USED:		5 Wrought iron	8 Concre					
R PVC				3)							
ink casing diameter 4 in. to 40 ft., Dia in. to ft., Dia in. to ft. Dia ft. Sch. 40. PE OF SCREEN OR PERFORATION MATERIAL:			•	,				,			
Sing height above land surface				in to 40	· ·						
Screen OR PERFORATION MATERIAL:											
Steel 3 Stainless steel 5 Fiberglass 8 FIMP (SR) 11 Other (specify)					.iii., weight						
2 Brass					E Fiberalese	Ū					
REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Dnilled holes 9 Dnilled holes 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify)					•						
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)							S		٠.	•	
2 Louvered shutter								-		11 None (op	en hole)
REEN-PERFORATED INTERVALS: From. 40 ft. to 60 ft. From ft. to ft. From	1 Cor	ntinuous slo									
From ft. to ft. From f	2 Lou	vered shut	er 4 Ke						• ·		
GRAVEL PACK INTERVALS: From 1:0 ft. to 60 ft., From ft. to ft. to ft., From ft. to ft. to ft., From ft. to ft. to ft. ft. from ft. to ft. to ft. ft. from ft. to ft. to ft. from ft. to ft. from ft. to ft.	CREEN-P	PERFORATI	ED INTERVALS:								
From				From	ft. to		ft., Fro	m	ft. to		
GROUT MATERIAL: 0 Neat cement 2 Cement grout 3 Bentonite 4 Other	G	RAVEL PA	CK INTERVALS:	From	<u>1</u> .0 ft. to	60	ft., Fro	m	ft. to		
out Intervals: From					ft. to		ft., Fro	m	ft. to		f
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Class well 16 Other (specify below) 18 Sewage lagoon 19 Ferdyard 11 Insocticide storage 10 Insocticide storage 10 LITHOLOGIC LOG 10 TO LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 12 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 LITHOLOGIC LOG 14 Abandoned water well was delighted storage 15 Oil well/Class well 15 Class well 15 Class well 15 Class well 16 Cherry (specify below) 17 PROM To Well well well 18 Cherry (specify below) 18 Class well 19 Coll well/Class well 10 Lithologic Log 10 Class well 21 Lithologic Log 10 Class well 21 Li	GROUT	MATERIAL	: O'Neatc	ement	2 Cement grout	3 Bento	nite 4	Other			
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Class well 16 Other (specify below) 18 Sewage lagoon 19 Ferdyard 11 Insocticide storage 10 Insocticide storage 10 LITHOLOGIC LOG 10 TO LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 12 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 LITHOLOGIC LOG 14 Abandoned water well was delighted storage 15 Oil well/Class well 15 Class well 15 Class well 15 Class well 16 Cherry (specify below) 17 PROM To Well well well 18 Cherry (specify below) 18 Class well 19 Coll well/Class well 10 Lithologic Log 10 Class well 21 Lithologic Log 10 Class well 21 Li	rout Inten	vals: Fro	n 0	ft. to 1.0	ft., From	ft.	to	ft., From .		ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 12 Insecticide storage 15 North 15 North 16 North 16 North 17 North 17 North 17 North 18 North 19 North 19 North 18 North 19 Nort	/hat is the	nearest so	urce of possible	contamination:			10 Lives	stock pens	14 Aba	andoned wat	er well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	1 Ser	otic tank			7. D 141		44. 5	etoraga	15 Oil	well/Gas we	11
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage eaction from well? North ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 7 Soil zone, dark bwn. clay 7 10 Clay, tan-gray, dense 10 16 Clay, tan, silty 16 21 Clay, tan w/caliche 21 37 Sand, sl. cemented in 1 lenses, tan-red. brown 37 40 Sand, med. cemented w/hard 1 limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with 47 Feed clay lenses 47 60 Sand, loosely cemented, harder 48 in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we npleted on (mo/day/year) 8-12-81 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 13.4 This Water Well Record was completed on (mo/day/yr) 8-28-81. 13 Insecticide storage How many feet? 210' LITHOLOGIC LOG LITHOL			4 Latera	al lines	/ Pit privy		m Fuel	Storage			volow)
### ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG To	2 Sev	wer lines				oon					Jeiow)
ROM TO Soil zone, dark bwn. clay 7 10 Clay, tan-gray, dense 10 16 Clay, tan, silty 16 21 Clay, tan w/caliche 21 37 Sand, sl. cemented in 1 lenses, tan-red. brown 37 40 Sand, med. cemented w/hard 1 limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with 47 red clay lenses 47 60 Sand, loosely cemented, harder 48 in lenses, mostly med. fine sand 49 sand, loosely cemented w/hard 40 clay lenses 41 for Sand, brown, and yellow with 42 red clay lenses 43 for Sand, loosely cemented, harder 44 lenses, mostly med. fine sand 45 lenses, mostly med. fine sand 46 sand, loosely cemented, harder 47 for Sand, brown, and yellow with 48 red clay lenses 49 for Sand, loosely cemented, harder 40 lenses, mostly med. fine sand 40 sand, loosely cemented, harder 40 sand, loosely cemented, harder 41 lenses, mostly med. fine sand 42 lenses fill in lenses, mostly med. fine sand 43 lenses fill between the best of my knowledge and belief. Kansater Well Contractor's License No. 134 this Water Well Record was completed on (mo/day/yr) 8-28-81. 18 lenses playerment of Health and Environment. Fine Sand PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to the secopies to Kansas Department of Health and Environment. Division of Environment. Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELLOW Fillows.			5 Cess	pool	8 Sewage lag	oon	12 Fertil	lizer storage	16 Oth	er (specify b	
7 10 Clay, tan-gray, dense 10 16 Clay, tan, silty 16 21 Clay, tan w/caliche 21 37 Sand, sl. cemented in 21 37 Sand, sl. cemented in 37 40 Sand, med. cemented w/hard 38 limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with 46 red clay lenses 47 60 Sand, loosely cemented, harder 48 in lenses, mostly med. fine sand 49 contractor's Certification: This water well was (1) constructed, or (3) plugged under my jurisdiction and we make the well contractor's License No. 13.4 This Water Well Record was completed on (mo/day/yr) 8-28-81. 19 September 19 September 2 September 2 September 3 Septembe	3 Wa	tertight sew	5 Cess er lines 6 Seepa	pool	8 Sewage lag	oon	12 Fertil	lizer storage cticide storage	16 Oth	er (specify b	
7 10 Clay, tan-gray, dense 10 16 Clay, tan, silty 16 21 Clay, tan w/caliche 21 37 Sand, sl. cemented in 21 37 Sand, sl. cemented in 37 40 Sand, med. cemented w/hard 38 limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with 46 red clay lenses 47 60 Sand, loosely cemented, harder 48 in lenses, mostly med. fine sand 49 contractor's Certification: This water well was (1) constructed, or (3) plugged under my jurisdiction and we appleted on (mo/day/year) 40 Sand, loosely cemented, harder 41 in lenses, mostly med. fine sand 42 sand, loosely cemented, harder 43 in lenses, mostly med. fine sand 44 sand, loosely cemented, harder 45 in lenses, mostly med. fine sand 46 sand, loosely cemented on (mo/day/year) 47 sand this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 13.4 This Water Well Record was completed on (mo/day/yr) 48 sand PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be ecopies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 War	tertight sew	5 Cess er lines 6 Seepa	pool age pit	8 Sewage lag 9 Feedyard		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
10 16 Clay, tan, silty 16 21 Clay, tan w/caliche 21 37 Sand, sl. cemented in 21 lenses, tan-red. brown 37 40 Sand, med. cemented w/hard 21 limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with 46 red clay lenses 47 60 Sand, loosely cemented, harder 48 in lenses, mostly med. fine sand 49 contractor's Certification: This water well was (1) constructed, or (3) plugged under my jurisdiction and we appleted on (mo/day/year) 8-12-81 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 13.4 This Water Well Record was completed on (mo/day/yr) 8-28-81. 19 Jer the business name of Rosencrantz-Bemis Ent. by (signature) 20 June 10 June 1	3 War	tertight sew om well? TO	5 Cess er lines 6 Seepa North	pool age pit LITHOLOGIC	8 Sewage lag 9 Feedyard		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	· · · · · · · · ·
Clay, tan w/caliche 21 37 Sand, sl. cemented in lenses, tan-red. brown 37 40 Sand, med. cemented w/hard limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand in lenses, mostly med. fine sand	3 War rection from FROM	tertight sew om well? TO	5 Cess er lines 6 Seepa North Soil zon	pool age pit <u>LITHOLOGIC</u> e, dark l	8 Sewage lag 9 Feedyard LOG Dwn. clay		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
21 37 Sand, sl. cemented in lenses, tan-red. brown 37 40 Sand, med. cemented w/hard limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we nepleted on (mo/day/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we nepleted on (mo/day/year) Set well Contractor's License No. 13.4 This Water Well Record was completed on (mo/day/yr) Set the business name of Rosencrantz-Bemis Ent. by (signature) By (signature) Set Standard PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Warrection from PROM 0	tertight sew om well? TO 7	5 Cess er lines 6 Seepa North Soil zon Clay, ta	pool age pit LITHOLOGIC e, dark l n-gray, o	8 Sewage lag 9 Feedyard LOG Dwn. clay		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
lenses, tan-red. brown 37 40 Sand, med. cemented w/hard limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we need to meet the contractor's License No. 134 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/yer) 8-28-81. STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to see copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 War rection from FROM 0 7 10	tertight sew fom well? TO 7 10	5 Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta	pool age pit LITHOLOGIC e, dark l n-gray, c n, silty	8 Sewage lag 9 Feedyard LOG own. clay dense		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
37 40 Sand, med. cemented w/hard limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we impleted on (mo/day/year)	3 War irection from FROM 0 7 10	tertight sew om well? TO 7 10 16 21	5 Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta	LITHOLOGIC e, dark h n-gray, o n, silty n w/calio	8 Sewage lag 9 Feedyard LOG own. clay dense		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
limy stringers 40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we impleted on (mo/day/year)	3 War irection fro FROM 0 7 10	tertight sew om well? TO 7 10 16 21	5 Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic . cemente	8 Sewage lag 9 Feedyard LOG Dwn. clay dense che ed in		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
40 44 Sand, hard yellow-brown 44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we repleted on (mo/day/year) 8-12-81 and this record is true to the best of my knowledge and belief. Kanster Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/yr) 8-28-81. BIRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Wat irection fro FROM 0 7 10 16 21	tertight sew from well? TO 7 10 16 21 37	5 Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses,	LITHOLOGIC e, dark l n-gray, o n, silty n w/calid cemente tan-red	8 Sewage lag 9 Feedyard LOG Dwn. clay dense che ed in . brown		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
44 47 Sand, brown, and yellow with red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we repleted on (mo/day/year) 8-12-81 and this record is true to the best of my knowledge and belief. Kanster Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/yr) 8-28-81. BETRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be ecopies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Wat irection from FROM 0 7 10 16 21	tertight sew from well? TO 7 10 16 21 37	5 Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me	LITHOLOGIC e, dark l n-gray, o n, silty n w/calic cements tan-red d. cement	8 Sewage lag 9 Feedyard LOG Dwn. clay dense che ed in . brown		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
red clay lenses 47 60 Sand, loosely cemented, harder in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we impleted on (mo/day/year) 8-12-81 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 13.4. This Water Well Record was completed on (mo/day/yr) 8-28-81. STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be ecopies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Wat irection fro FROM 0 7 10 16 21	tertight sew from well? TO 7 10 16 21 37	5 Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic cemente tan-red d. cement	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in . brown ted w/hard		12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we repleted on (mo/day/year)	3 Wat irrection fro FROM 0 7 10 16 21 37	tertight sew from well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic cemente tan-red d. cement ringers rd yellow	8 Sewage lag 9 Feedyard LOG own. clay dense che ed in . brown ted w/hard	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year)	3 Wat irection fro FROM 0 7 10 16 21 37	tertight sew from well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic cemente tan-red d. cement ringers rd yellow	8 Sewage lag 9 Feedyard LOG own. clay dense che ed in . brown ted w/hard	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	
in lenses, mostly med. fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wangleted on (mo/day/year)	3 Water certain from 10 16 21 37 40	tertight sew from well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla	LITHOLOGIC e, dark l n-gray, o n, silty n w/calic cemente tan-red d. cement ringers rd yellow own, and y lenses	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in . brown ted w/hard w-brown yellow with	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	GIOW)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year)	3 Water rection for FROM 0 7 10 16 21 37 40 44	tertight sew form well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla	LITHOLOGIC e, dark l n-gray, o n, silty n w/calic cemente tan-red d. cement ringers rd yellow own, and y lenses	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in . brown ted w/hard w-brown yellow with	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	GIOW
ter Well Contractor's License No	3 Water rection for FROM 0 7 10 16 21 37 40 44	tertight sew form well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, br red cla Sand, lo	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic cemente tan-red d. cement ringers rd yellog own, and y lenses osely cer	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in . brown ted w/hard w-brown yellow with	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	GIOW
npleted on (mo/day/year)	3 Wat rection from 0 7 10 16 21 37 40 44	tertight sew form well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, br red cla Sand, lo	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic cemente tan-red d. cement ringers rd yellog own, and y lenses osely cer	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in . brown ted w/hard w-brown yellow with	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	GIOW
npleted on (mo/day/year)	3 Water irrection for FROM 0 7 10 16 21 37 40 44	tertight sew form well? TO 7 10 16 21 37 40	Soil zon Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, br red cla Sand, lo	LITHOLOGIC e, dark l n-gray, c n, silty n w/calic cemente tan-red d. cement ringers rd yellog own, and y lenses osely cer	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in . brown ted w/hard w-brown yellow with	FROM	12 Fertil 13 Insec How ma	lizer storage cticide storage	16 Oth	er (specify b	GIOW
ter Well Contractor's License No. 13.4 This Water Well Record was completed on (mo/day/yr) 8-28-81	3 Wat irrection fro FROM 0 7 10 16 21 37 40 44	tertight sew om well? TO 7 10 16 21 37 40 44 47	Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla Sand, lo in lens	LITHOLOGIC e, dark l n-gray, o n, silty n w/calio cemente tan-red d. cement ringers rd yellow own, and y lenses osely cer es, most	8 Sewage laggery 9 Feedyard LOG own. claydense che ed in . brown ted w/hard w-brown yellow with mented, hard ly med. fine	FROM	12 Fertil 13 Insec How ma TO	lizer storage cticide storage uny feet?	16 Otr	er (specify b	
der the business name of Rosencrantz-Bemis Ent. by (signature) Sona Dodoon STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Wat irrection fro FROM 0 7 10 16 21 37 40 44 47	tertight sew om well? TO 7 10 16 21 37 40 44 47	Scess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla Sand, lo in lens	LITHOLOGIC e, dark l n-gray, o n, silty n w/calio cemente tan-red d. cement ringers rd yellow own, and y lenses osely cer es, most	8 Sewage laggery 9 Feedyard LOG Down. clay dense che ed in . brown ted w/hard w-brown yellow with mented, hard ly med. fine	er sand	12 Fertil 13 Insec How ma TO	bizer storage eticide storage any feet?	16 Oth 210 LITHOLOGIC	er (specify b	tion and wa
STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Water and the second	tertight sew om well? TO 7 10 16 21 37 40 44 47 60 ACTOR'S Con (mo/day/	Scess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla Sand, lo in lens OR LANDOWNER year)	LITHOLOGIC e, dark l n-gray, o n, silty n w/calio cemente tan-red d. cement ringers rd yellow own, and y lenses osely cen es, most	8 Sewage laggery Feedyard LOG bwn. clay dense che ed in brown ted w/hard w-brown yellow with mented, hard ly med. fine ION: This water well w 8-12-81	er sand	12 Fertil 13 Insection How ma TO	constructed, or (3)	16 Oth 210 LITHOLOGIC	r my jurisdict	tion and w
ee copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEI	3 Waterection from PROM 0 7 10 16 21 37 40 44 47 CONTRUMPLED CONTR	tertight sew om well? TO 7 10 16 21 37 40 44 47 60 ACTOR'S (contractor)	S Cess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla Sand, lo in lens OR LANDOWNER year) S License No.	LITHOLOGIC e, dark in-gray, on, silty n w/calid cemente tan-red d. cement ringers rd yellow own, and y lenses osely cer es, most	8 Sewage laggery Feedyard LOG bwn. clay dense che ed in brown ted w/hard w-brown yellow with mented, hard ly med. fine ION: This water well w 8-12-81 This Water W	er sand as (1) constru	12 Fertil 13 Insection How ma TO Cted, (2) recognized and this recognized scompleted	onstructed, or (3) or (mo/day/yr)	plugged unde	r my jurisdict	tion and wa
ee copies to Nansas Department of neath and Environment, Division of Environment, Environmental Geology Section, Topeka, NS 66620. Send one to WATER WE. VNER and retain one for your records.	3 Waterection from PROM 0 7 10 16 21 37 40 44 47 CONTRAMPLETED CONTRAMPL	tertight sew om well? TO 7 10 16 21 37 40 44 47 60 ACTOR'S Contractor' ousiness na	Scess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla Sand, lo in lens OR LANDOWNER year) S License No.	LITHOLOGIC e, dark in-gray, on, silty n w/calid cemente tan-red d. cement ringers rd yellow own, and y lenses osely cen es, most	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in brown ted w/hard w-brown yellow with mented, hard ly med. fine ION: This water well w 8-12-81 This Water W	er sand	12 Fertil 13 Insection How ma TO cted, (2) recount this recous completed by (signal	onstructed, or (3) or (mo/day/yr).	plugged unde	r my jurisdictivedge and b	tion and w
	3 Waterection for ROM 0 7 10 16 21 37 40 44 47 CONTRA poleted cuter Well der the b	tertight sew om well? TO 7 10 16 21 37 40 44 47 60 ACTOR'S Contractor' ousiness na	Scess er lines 6 Seepa North Soil zon Clay, ta Clay, ta Clay, ta Sand, sl lenses, Sand, me limy st Sand, ha Sand, br red cla Sand, lo in lens OR LANDOWNER year) S License No. me of Ro typewriter or ball p	LITHOLOGIC e, dark in-gray, on, silty n w/calid cemente tan-red d. cemente ringers rd yellow own, and y lenses osely cer es, most "S CERTIFICATION cont pen, PLEAS	8 Sewage lag 9 Feedyard LOG bwn. clay dense che ed in brown ted w/hard w-brown yellow with mented, hard ly med. fine ION: This water well w 8-12-81	er sand as (1) constru	12 Fertil 13 Insection How ma TO cted, (2) recction and this recctions completed by (signary, Please fill in	onstructed, or (3) or (mo/day/yr) .tture)	plugged under est of my known est of circle the	r my jurisdictivedge and becorrect answer	tion and w pelief. Kans