LOCATION OF WATER WELL: Summer			WA	TER WELL REC	ORD Form WWC	-5 KSA 82a	-1212 ID	No				
Dilatone and direction from nearest town or only steel address of well if located within city? 76 F. B. 20th Street South, Wellington, KS 2] WATER WELL OWNER Wolcott & Lincoln, Inc. 8 Rs, Rs, Address, Sor + P. D. BOX 428 City, Stake, ZIP Code 1 Sept. State Control Wellington, KS. 67152 1 COATE WELL SLOCATION WITH SECTION BOX. 1 Sept. State Control Wellington, KS. 67152 1 COATE WELL SLOCATION WITH SECTION BOX. 1 Sept. State Control Well Support of the Wellington of Wellington State Control Wellington State Co	1 LOCATIO	ON OF WAT			عار ع	Se	ction Numbe	r Township	Number	Range N	lumber	
20	County: S	umner		SE 1/4	NW ¼ SE	1/4	18	т 32	S	R 1E	E/W	
2] WATER WELL OWNER WOLCOTE & Lincoln, Inc. Res S. Address Now : P. D Box 428 City, States, 2P Code : Well Lingston, KS. 67152 AN 7X IN SECTION BOX: N	Distance and	d direction f	rom nearest to	wn or city street a	ddress of well if locat	ed within city?						
2] WATER WELL OWNER WOLCOTE & Lincoln, Inc. Res S. Address Now : P. D Box 428 City, States, 2P Code : Well Lingston, KS. 67152 AN 7X IN SECTION BOX: N	766	E 20th	Street	South, V	Wellington,	KS						
RHR. St. Address, Box # : PO BOX 428												
City, State, J2P Code Well Inigrator, KS. 67152 Application Number					, , , , , , , , , , , , , , , , , , , ,			Board of	Agriculture (Division of Water	Resources	
STATE WELLS LOCATION WITH SPETIN DRY COMPLETED WELL 28.0 ft. ELEVATION:					5. 67152				•			
Depthic j Groundwater Encountered 1 g. 6. 1. below land surface measured on molday/r Wells STATE (WATER LEVEL 1 Eat You'r best data: Well water was Pump test data: Well water was Eat You'r best data: Well water was Eat You'r	3 LOCATE V	WELL'S LOC	CATION WITH	4 DEPTH OF C	OMPLETED WELL	28.0	ft. ELEV	'ATION:				
Pump test data: Well water was				 Depth(s) Groun	dwater Encountered	a of		ft. 2	ft. 3	3	ft.	
Est Vield. gpm: Well water was		Ņ										
WELL WATER TO BE USED AS: 5 Public water supply 2 Dewesting 11 Injection well 1 Domestic 3 Feedule 2 Ingation 4 Industrial 7 Domestic (lawn & garden) 10 Demetricing 11 Injection well 2 Ingation 4 Industrial 7 Domestic (lawn & garden) 10 Demetricing 12 Demetricing 12 Demetricing 12 Demetricing 12 Demetricing 13 Demetricing 14 Demetricing 15 Demetrici		;	, I I									
Was a chemical/bacteriological sample submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, moriday/yrs sample was submitted to Department? Ves. No. X. : If yes, m		NW	- NE								gpm	
Was a chemical/bacteriological sample submitted to Department? Vas		I I I MELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection well										
Was a chemical/bacteriological sample submitted to Department? Yes	w	W E 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well										
TYPE OF BLANK CASING USED: Sizel 3 RMF (SR) 6 Abbestios-Cement 9 Other (specify below) Sizel 3 RMF (SR) 6 Abbestios-Cement 9 Other (specify below) Sizel 3 RMF (SR) 7 Fiberiplase 1 Sizel 3 Similarises Sizel 1 S. Dia in. to 1. 1. 1. 0 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1												
TYPE OF BLANK CASING USED: Sizel 3 RMF (SR) 6 Abbestios-Cement 9 Other (specify below) Sizel 3 RMF (SR) 6 Abbestios-Cement 9 Other (specify below) Sizel 3 RMF (SR) 7 Fiberiplase 1 Sizel 3 Similarises Sizel 1 S. Dia in. to 1. 1. 1. 0 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		SW XSE Was a chemical/bacteriological sample submitted to Department? Ves No. X - If yes molday/ure sample was sub-										
Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify) below) Welded Threaded .x		1	ı		/ bacteriological carrip	no oublimitou to				10,00,00	VO)	
Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify) below) Welded Threaded .x		1	1									
Steel 3 RMP (SR) 6 Abbestos-Coment 9 Other (specify below) Welded Threaded	5 TYPE O	E DI ANICO	ACINO LICEDI		E Mrought inco	0.0===	roto tilo	CACING "	OINTS: Olive	d Clare	ned.	
ABS				R)	•							
Bib Casing diameter 2". In. to 18.0. ft, Dia in. to 1.0 min, weight above land surface 32". in. to 1.0 min, weight alone land surface 32". in. to 1.0 min, weight alone land surface 32". in. weight in. in. we	2 PVC		4 ABS `	•	7 Fiberglass				Thre	eadedX		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless Steel 5 6 6 Concrete title 2 Brass 4 Galvanized Steel 6 6 Concrete title 3 Stainless Steel 6 6 Concrete title 3 Stainless Steel 6 Concrete title 3 Stainless Steel 6 Concrete title 3 Stainless Steel 6 Concrete title 5 Gluazed wrapped 8 Saw cut 11 None (open hole) SCREEN PERFORATION OPENINGS ARE: 5 Gluazed wrapped 8 Saw cut 11 None (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 28 0 ft. to 18 0 ft. From ft. to ft. From 18 0 ft. From ft. to ft. From 18 0 ft. From ft. to	Blank casino	diameter .	2"	in. to	.1.8 0 ft Dia		in. to	ft C)ia	in. to	ft.	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless Steel 5 6 6 Concrete title 2 Brass 4 Galvanized Steel 6 6 Concrete title 3 Stainless Steel 6 6 Concrete title 3 Stainless Steel 6 Concrete title 3 Stainless Steel 6 Concrete title 3 Stainless Steel 6 Concrete title 5 Gluazed wrapped 8 Saw cut 11 None (open hole) SCREEN PERFORATION OPENINGS ARE: 5 Gluazed wrapped 8 Saw cut 11 None (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 28 0 ft. to 18 0 ft. From ft. to ft. From 18 0 ft. From ft. to ft. From 18 0 ft. From ft. to	Casing heig	ht above lar	nd surface 32		in., weight			lbs./ft. Wall thick	ness or gua	ge No. SCH.	4.0	
1 Steel 2 Brass 4 Galvanzed Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 1 Continuous slot 2 Mills slot , 00 6 Wire wrapped 2 B Saw cut 1 Dither (specify)												
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot , 0/0 6 Wire wrapped 2 0 Directed shutter 2 Couvered shutter 4 Key punched 4 Key punched 7 Torch cut 18.0 11.0 Other (specify) ft. 5 CREEN-PERFORATED INTERVALS: From 28.0 ft. to 18.0 ft. From	1 Steel		3 Stainless	s Steel								
1 Continuous slot 3 Mill slot 1 O 6 Wire wrapped 7 Torch cut 10 Other (specify) ft. SCREEN-PERFORATED INTERVALS: From ft. to ft. to ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. from ft. to ft. ft. ft. from ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Brass	;	4 Galvaniz	ed Steel	6 Concrete tile	9 A	3S	12 N	one used (o	pen hole)		
2 Couvered shutter 2 Roper Perforance Intervals: From 28.0 ft. to 18.0 ft. From 18.0 ft. Into 18.0	SCREEN O	R PERFOR				uazed wrapped		8 Saw cut		11 None (ope	n hole)	
2 Couvered shutter 2 Roper Perforance Intervals: From 28.0 ft. to 18.0 ft. From 18.0 ft. Into 18.0	1 Conti	nuous slot	3	lill slot , 010	6 W							
GRAVEL PACK INTERVALS: From 28:0 ft. to 15:25 ft. From ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Louve	ered shutter		ev punched	7 10							
From	SCREEN-PE	ERFORATE	D INTERVALS:	rom	π. το .	18.0	ft., Fro	m	ft. to		ft.	
From				From2	80ft. to .	1525	ft., Froi	m	ft. to		ft.	
GROUT MATERIAL: Grout Intervals: From 1.0 2 Cement grout 1.0 0 ft. From 1.0 ft. to 0 ft. From ft. to 1.0 1 ft. From ft.	G		•	: From	t. to .		ft Fro	m m	IT. TC.))		
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 3 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? N/A 15 PLUGGING INTERVALS 0 3 Back fill 28 15.25 Native and 10/20 sand 3 5 Black clay 15 Cement cap 15 Oil well/Sax well 16 Other (specify below) SerVice road; 9 TROM 10 PLUGGING INTERVALS 15.25 Native and 10/20 sand 15.25 Native and 10/20 sand 16 Other cap 17 9 Red clay with show of red 1.0 o Cement cap 14 A red caly; moist 14 19 Red clay with incresing fine 19 28 Sand; wet; medium and fine 19 28 Sand; wet; medium and fine 27 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)		• 7	KU									
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 3 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? N/A 15 PLUGGING INTERVALS 0 3 Back fill 28 15.25 Native and 10/20 sand 3 5 Black clay 15 Silwell/Cas well 28 15.25 Native and 10/20 sand 3 5 Black clay 15 Silwell/Cas well 3 Insecticide storage How many feet? N/A 15 Silwell/Cas well 3 Insecticide storage How many feet? N/A 9 PLUGGING INTERVALS 0 3 Back fill 0 Cement cap 15 Silwell/Cas well 15 Cilwell/Cas well 15 Co	6 GROUT	MATERIAL	. 1 Nea	t cement	2 Cement grout	3 er	tonite	4 Other				
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 3 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? N/A 15 PLUGGING INTERVALS 0 3 Back fill 28 15.25 Native and 10/20 sand 3 5 Black clay 15 Silwell/Cas well 28 15.25 Native and 10/20 sand 3 5 Black clay 15 Silwell/Cas well 3 Insecticide storage How many feet? N/A 15 Silwell/Cas well 3 Insecticide storage How many feet? N/A 9 PLUGGING INTERVALS 0 3 Back fill 0 Cement cap 15 Silwell/Cas well 15 Cilwell/Cas well 15 Co	Grout Interv	als: From	15.25	ft. to	0 ft., From	1.00 ft.	to0	ft., From		ft. to	ft.	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 9 Feedyard 13 Insecticide storage How many feet? N/A 15 Immediate vicinity 15 How many feet? N/A 15 Immediate vicinity 15 Immediate vicinity 17 Immediate vicinity 18 Immediate vicinity 18 Immediate vicinity 18 Immediate vicinity 18 Immediate vicinity 19 Immedi	What is the											
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Immediate vicinity 1 Immediate vicini	1 Septi	c tank	4 Later	ral lines	7 Pit pri	vy	11 Fue	storage				
Direction from well? Immediate vicinity How many feet? N/A grave1 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Back fill 28 15.25 Native and 10/20 sand 3 5 Black clay 15.25 1.0 3/8 Bentonite chips 5 7 Black clay with show of red 1.0 o Cement cap 7 9 Red clay with some grave1 9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo'day/year) 0.2 - 0.8 - 0.5	2 Sewer lines 5 Cess p								6 Other (specify below)			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Back fill 28 15.25 Native and 10/20 sand 3 5 Black clay 15.25 1.0 3/8 Bentonite chips 5 7 Black clay with show of red 1.0 0 Cement cap 7 9 Red clay with some gravel 9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Decompleted on (mo/day/year)	3 Wate	rtight sewer	lines 6 Seep	age pit				10 Insecticide storage				
3 Back fill 28 15.25 Native and 10/20 sand 3 5 Black clay 15.25 1.0 3/8 Bentonite chips 5 7 Black clay with show of red 1.0 0 Cement cap 7 9 Red clay with some gravel 9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Descripted on (mo/day/year) 0.9 -0.8 -0.5	Direction fro	m well?	Immedia	te vicini	ty		How ma	any feet? N / A	grave	T		
3 5 Black clay with show of red 1.0 0 Cement cap 7 9 Red clay with some gravel 9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on (mo/day/year) 0.9 0.8 0.5 and this record is true to the bast of my knowledge and belief. Kansas Water Well Contractor's Licence No	FROM	TO		LITHOLOGIC	LOG	FROM	то	PI	UGGING IN	NTERVALS		
Solution	0	3				28	15.25	Native	and 10	1/20 sand		
7 Black clay with show of red 1.0 o Cement cap 9 Red clay with some gravel 9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was prompleted on (mo/day/year) 0.9 0.8 0.5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No 665	3	5	Black o	clay		15.25						
7 9 Red clay with some gravel 9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)090805	5	7			show of re							
9 14 red caly; moist 14 19 Red clay with incresing fine sand 19 28 Sand; wet; medium and fine CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Donstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 0.9 0.8 0.5	7	9										
19 28 Sand; wet; medium and fine CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	9	14										
sand 19 28 Sand; wet; medium and fine CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	14	19				ine						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)					, <u> </u>							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	19	28			um and fine	2			ر ساء			
completed on (mo/day/year)							MW#6					
completed on (mo/day/year)												
water Well Contractor's Licence No												
completed on (mo/day/year)										,		
water Well Contractor's Licence No												
completed on (mo/day/year)												
completed on (mo/day/year)	7 00170	OTODIC C	D I ANDOMES	DIO OFDITION	ION, This weter"	woo 🐔	ruotod (0) ==	constructed == (0)	plugged	dor my juriodical	on and was	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	CONTRA	UTUH'S OF	T LANDOWNE	R S CERTIFICAT	ION: This water well	was (1) consti	ucted, (2) fe	record is true to the	plugged und	uer my jurisaiction	lief Kansas	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	Water Well	i (iiio/uay/ye Contractor's	icence No	665	This Wa	ter Well Record	was complet	ted on (mo/day/vr	09-	12-05	mon Nansas	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	1									9-11		
and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send on for WATER WELL OWNER and retain one for your			FLO	DELEVER BOLLOG E.	Environment	al			ton three series	to appear Department	nt of Health	
	and Environn	טוים: Use typew ment, Bureau of	mer or ball point pe Water, Geology Se	n. <u>PLEASE PHESS FI</u> ction, 1000 SW Jackso	n St., Suite 420, Topeka, Ka	sase iii in bianks, un nsas 66612-1367. Te	denine or circle the elephone 785-296	-5522. Send one to WAT	ER WELL OWN	ER and retain one for	your	