Control OF WATER WELL   Fraction   Sometime and interior from nearest town or city street address of wall fiscated within oily?   2	1 LOCATIO	ON OF WATE	R WFII:	Fraction		VELL RECORD FO		KSA 82a		hor	Donna M.	umbo-
Variety Well Lowers   Model Steam Laundry   Seance address of well flocated within city?   Variety Well Lowers   Model Steam Laundry   Seance   Model Ste						SW 1/2 NW	/ 1/2				-	_
Res. St. Agoriess, Box # 15" & Broadway St. St. Production Number:    St. St. Production   Prod				town or city str	eet addres	ss of well if located v	within city?			<u> </u>	<u> </u>	<u> </u>
RRS, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good And, Ks 67735 MWW X, Stank, ZPC Good Good Good And X, Stank, ZPC Good Good And X, Stank, ZPC Good Good And X, Stank, ZPC Good Good Good Good Good And X, Stank, ZPC Good Good Good Good Good Good Good Goo												
Application Number    Application Number   Application Number						<i></i>						
### Site of the Continuence of t									Board of Agricult	ure Divisir	on of Water F	?esources
Secretary   Secr	City, State, 2	ZIP Code	: God	odland, Ks	67735		MW-:)	Q	Application Num	ner	AT OF TRACE!	(esources
DEPTHOR COMPLETED WELL  No. No. 1  DEPTHOR COMPLETED WELL  NELL WATER TO BE USED AS: 8 Fublic water was provided in a flar in bours pumping gome year.  No. 1  DEPTHOR COMPLETED WELL  No. 1  DEPTHOR COMPLETED WELL  NELL WATER TO BE USED AS: 9 Fublic water supply  DEPTHOR WELL WATER TO BE USED AS: 9 Fublic water supply  DEPTHOR	LOCATE	WELL'S LO	CATON W	ITH ,								
Depth(s) Groundwate Encountered 1	AN "X" IN	N SECTION B	OX:	DEPTH	OF COM	IPLETED WELL	210	tt. ELI	EVATION:	368	36.56	
WELLS STATIC WATER LEVEL na ft. below land surface measured or modaly/r Purples ted tals. I kell water was ft. after hours pumping gom Bar Hold Damped no no no ft. after hours pumping gom SWELL WATER TO BE USED AS: 5 Flubic water supply 1 hours of to .		N		Depth(s) G	iroundwate	er Encountered 1			ft. 2	ft. 3		ft.
Pump lest data: Viel water was 1, after nous pumping gom well water was 2, 8, after nous pumping gom well water was 2, 8, after nous pumping gom well water was 2, 8, after nous pumping gom well water was 2, 8, after nous pumping gom the water was 2, 8, after nous pumping gom the water was 2, 8, after nous pumping gom the water was 2, 8, after nous pumping gom the water was 2, 8, after nous pumping gom the water was 2, 8, after nous pumping gom the water was 2, 8, after nous pumping gom the water was 2, after nous pumping gom the was 2, after nous pumping gom after nous pumping gom the was 2, after nous nous pumping gom the was	<b>†</b>		i	WELL'S S	TATIC WA	ATER LEVEL	na ft.	below land	surface measured on	mo/day/yr		
Est, Yeld	-	NW	NE		Pump tes	st data: Well water	r was		ft. after	hours pur	npina	apm
Second Company   Seco	l P'		ł	Est Yield		anm: Well water	r wae		ff offer	ha	!	
A imparison   A industrial   T Lawn and garden (domestic)   LX Monotroing well   Was a chemicalbacteriological sample submitted to Department? Yes   No X   If yes, modaylyr sample was   Submitted   Was of the property Yes   No X   If yes, modaylyr sample was   Wash   Welded   If yes   Yes   No X   If yes, modaylyr sample was   Wash   Wash   Wash   Wash   Welded   If yes   If yes   Welded   I	₹ W -	<del></del>	_	E Bore Hole	Diameter	8 in. to	22	0	ft and	in to	·F····9	ap
A imparison   A industrial   T Lawn and garden (domestic)   LX Monotroing well   Was a chemicalbacteriological sample submitted to Department? Yes   No X   If yes, modaylyr sample was   Submitted   Was of the property Yes   No X   If yes, modaylyr sample was   Wash   Welded   If yes   Yes   No X   If yes, modaylyr sample was   Wash   Wash   Wash   Wash   Welded   If yes   If yes   Welded   I	7	! _	-	WELL WA	TER TO B	E USED AS: 5 P	ublic water si	ipply	8 Air conditionin	g 11 [	Injection well	i ''.
A imparison   A industrial   T Lawn and garden (domestic)   LX Monotroing well   Was a chemicalbacteriological sample submitted to Department? Yes   No X   If yes, modaylyr sample was   Submitted   Was of the property Yes   No X   If yes, modaylyr sample was   Wash   Welded   If yes   Yes   No X   If yes, modaylyr sample was   Wash   Wash   Wash   Wash   Welded   If yes   If yes   Welded   I	-	sw	SE	1 Do	mestic 3	3 Feed lot 6 O	il field water:	supply	9 Dewatering	12 (	Other (Speci	fy below)
S   Was a chemical/bacteriological sample submitted to Department? Yes No X   If yes, modaylyr sample was submitted   Submitted   Waler Well Disinfected? Yes No X   Camped   Submitted   Submitted   Submitted   Waler Well Disinfected? Yes No X   Camped   Submitted   Su	1		-	2 Irriç	gation 4	Industrial 7 La	awn and gard	len (domes	tic) x Monitoring w	ell		
Submitted   Subm	Y	<u> </u>	<u>-</u> -	Was a che	mical/bact	teriological sample s	submitted to D	Department	? Yes No X	If yes, m	o/dav/vr sam	nole was
1   Steel   3   Steel   4   ABS   7   Fiberglass   10   Abestos-Cement   9   Other (specify below)   Welkded   2   PVC		3										
Steel   3 RMP (SR)   6 Asbestos-Cement 9 Other (specify below)   Weided   X	5 TYPE OF	F BLANK CAS	SING USE	D:	5	Wrought Iron	8 Concre					
PVC						-						
lank casing diameter 4 in. to 180 ft., Dia in. to .ft., Dia in. The .ft., Dia in. to .ft., Dia in. to .ft., Dia in. The .ft., Dia in. to .ft., Dia in. to .ft., Dia in. The .ft., Dia in. to .ft., Dia in. The .ft., Dia in. The .ft., Dia in. The .ft., Dia in. to .ft., Dia in. The .ft., Dia in.												
Description above land surface   O   in, weight   2.071   ibs./ft. Wall thickness or gauge No.   237												
1 Slael 3 Stainless steel 5 Fiberglass 8 RMP (SR) 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 180 n. to 210 n. From ft. to n. ft. From ft. Try From ft. Try From ft. Try From ft. Try From ft. From ft. Try From ft.	Blank casing	g diameter		in. to	100	ft., Dia	in. t	0	ft., Dia	in	. to	<u></u> ft.
1 Slael 3 Stainless steel 5 Fiberglass 8 RMP (SR) 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 180 n. to 210 n. From ft. to n. ft. From ft. Try From ft. Try From ft. Try From ft. Try From ft. From ft. Try From ft.	Casing heig	ht above land	surface		in.,	weight	2.0/1	lbs./f	t. Wall thickness or ga	uge No.	.23	7
A Garvanized steel CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 10 Other (specify) CREEN-PERFORATED INTERVALS: From 180 ft. to 210 ft. From ft. to ft. From ft												
A Garvanized steel CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 10 Other (specify) CREEN-PERFORATED INTERVALS: From 180 ft. to 210 ft. From ft. to ft. From ft						_	8	RMP (SR)	11 Other (	pecify)		
1 Continuous slot 3 Mill slot 4 Key punched 7 Torch cut 1 Content shuter 4 Key punched 180 ft. to 210 ft. From ft. to ft. From					6		9	ABS	12 None u	sed (open	hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 180 ft. to 210 ft. From ft. to ft.  From ft. to 210 ft. From ft. to ft.  From ft. to 210 ft. From ft. to ft.  From ft. to ft. From ft. to ft.  Fro						5 Gauz	ed wrapped		8 Saw cut	11	None (ope	en hole)
From   178   ft. to   210   ft. From   ft. to   ft.						6 Wire	wrapped		9 Drilled holes			
From   178   ft. to   210   ft. From   ft. to   ft.									10 Other (specify)			
From 178 ft. to 10 ft. From ft. to ft. From ft. Transfer ft. From ft. to ft. From ft. Transfer ft. From ft. to ft. From ft. to ft. From ft. Transfer ft. From ft. Ft. From ft. Ft. From ft. Transfer ft. From ft. Transfer ft. From ft. Transfer ft. From ft.	SCREEN-PI	ERFORATED	INTERVA	ALS: From	180	ft. to	210					· · · ·
GRAVEL PACK INTERVALS:   From   178   ft. to   170   ft. From   ft. to   ft.				From _		ft. to		ft.	From	ft. to		ft.
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  Trout Intervals From  0 ft. to  176 ft. From  176 ft. to  178 ft. From  178 ft. From  18  ft. From  19 Livestock pens  14 Abandoned water well  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Cas well  2 Sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  13 Insecticide storage  14 Contaminated site  18 Contaminated site  19 Feedyard  10 PLUGGING INTERVALS  10 Lens  2 31 Loess  127 150 Fine to med sand w/clay & caliche str  31 37 Clay  37 43 Clay Caliche  15 Clay & caliche w/a few sand strks  4 Clay & caliche w/a few sand strks  4 Clay & caliche w/a few sand strks  6 See sand strks  19 Fine to med sand w/clay & caliche w/a few sand strks  17 3 83 Clay & caliche  2 Caliche lens  73 83 Clay & caliche  3 Clay & caliche  4 Chert  Caliche lens  73 83 Clay & caliche  3 Clay & caliche  4 Clay & caliche  4 Chert  Caliche lens  73 83 Clay & caliche  3 Clay & caliche  4 Chert  Caliche lens  73 83 Clay & caliche  83 89 Fine to some med sand w/clay & caliche w/a few sand strks  83 99 Grout Action of the word o	GRA	AVEL PACK I	NTERVAL	.S: From _	178	B ft. to	210	ft.	From	ft. to		ft.
Second Material: 1 Neat cement   2 Cement grout   3 Bentonite   4 Other   178   ft. from   176   ft. to   178   ft. from				From		ft. to		ft.	From			
From 176 ft. to 176 ft. From 176 ft. to 178 ft. From 18 ft. to 18 ft. From 18 ft. to 18 ft. From 18 ft. Trom 18 ft	6 GROUT	MATERIAL:	1 N	eat cement	2 Ce	ment arout	3 Ben	tonite	4 Other			
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oli well/ Gas well 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Other (specify below) 13 Insecticide storage 15 Other (specify below) 16 Contaminated site 17 How many feet?  18 FROM TO CODE 18 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 18 Loess 19 Tender of the wind of the service of the servic	Grout Interv	rals From	0	ft. to	176	ft From 17	76 # #	. 17	'8 # Erom		4 4.	
1 Septic tank 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 Contaminated site Plane Many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Lens 2 31 Loess 127 150 Fine to med sand w/clay & caliche str 31 37 Clay 150 Fine to med sand w/clay & caliche str 31 37 Clay 150 Fine to med sand w/clay & caliche w/a few sand strks 43 46 Chert 204 220 Clay & caliche w/a few sand strks 45 61 Clay & caliche w/a few sand strk 66 61 Clay & caliche w/a few sand strk 66 61 Clay & caliche w/a few sand strk 66 61 Clay & caliche w/a few sand strk 67 Graiche lens 73 Fine to med sand w/clay & Caliche lens 73 Fine to some med sand w/clay & Caliche lens 74 83 Clay & caliche w/a few sand strk 75 Fine to med sand w/clay & Caliche lens 75 Fine to some med sand w/clay & Caliche lens 75 Fine to some med sand w/clay & Caliche lens 75 Fine to some med sand w/clay & Caliche lens 75 Fine to med sd & gravel w/clay 75 Fine to the best of my knowledge and belief. Kansas 75 Woofter Pump and Well Inc. 18 Fine Manuer Finite Para Wilder Table 18 Fine Wilder T	What is the	nearest source	e of possi	ble contamination	in'			10 Live	etock name	14 Aban	il. IO	π.
2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated site birection from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Lens 2 31 Loess 127 150 Fine to med sand w/clay & caliche str 204 220 Clay & caliche w/a few sand strks 31 37 Clay 150 185 Clay & caliche w/a few sand strks 43 46 Chert 204 220 Clay & caliche w/a few sand strks 46 61 Clay & caliche w/a few sand strks 61 73 Fine to med sand w/clay & caliche lens 73 83 Clay & caliche lens 73 83 Clay & caliche lens 73 83 Clay & caliche w/a few sd strks 89 93 Cemented sand 93 102 Clay & caliche w/a few sd strks 102 127 Fine to med sd & gravel w/clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr)  10-08-03 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 12-17-03 Instruction of the proposed street of the part of Health and Environment of Health and Environment of Health and Environment of Health and Environment and the part of Health and Environment of Health and Environment of Health and Environment and the street of the street of the street and the street of the street of the street of the street and the street of the street and the street of the street and the street of the str						7 Pit privy			•			well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface Lens 2 31 Loess 127 150 Fine to med sand w/clay & caliche str 31 37 Clay 150 185 Clay & caliche w/a few sand strks 37 43 Clay 150 185 Clay & caliche w/a few sand strks 43 46 Chert 204 220 Clay & caliche w/a few sand strks 46 61 Clay & caliche w/a few sand strks 61 73 Fine to med sand w/clay & Caliche lens 73 83 Clay & caliche 83 9 Fine to some med sand w/clay & Caliche lens 83 89 Fine to some med sand w/clay 84 caliche 89 93 Cemented sand 93 102 Clay & calaiche w/a few sd strks 102 127 Fine to med sd' & gravel w/clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on (mo/day/yr) 10-08-03 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 12-17-03 by (signature) 10-08-03 Inistructions: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of Manual Contractor of the correct answers. Send three copies to Kansas Department of Health and Environment Repulsion of the corre					Cess pool 8 Sewage lagoon							
How many feet?   How many feet?		lines						ecticide storage	cide storage Contaminated site			
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Fine to med sand w/clay & Caliche lens  73 83 Clay & caliche  83 89 Fine to some med sand w/clay  & caliche  89 93 Cemented sand  93 102 Clay & calaiche w/a few sd strks  102 127 Fine to med sd'& gravel w/clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on (mo/day/yr)  Vater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  10-08-03  INSTRUCTIONS:: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Fureau & Water Tables					che w/s	few sand stri		220	Ciay & Callene	wia iew	Sand Str	72
Caliche lens  73 83 Clay & caliche  83 89 Fine to some med sand w/clay  & caliche  89 93 Cemented sand  93 102 Clay & calaiche w/a few sd strks  102 127 Fine to med sd'& gravel w/clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr)  10-08-03 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No.  10-08-03 This Water Well Record was completed on (mo/day/yr)  12-17-03 Instructions: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Floracy (Water Tables)												
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83 89 Fine to some med sand w/clay  & caliche  89 93 Cemented sand  93 102 Clay & calaiche w/a few sd strks  102 127 Fine to med sd'& gravel w/clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr)  10-08-03 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No.  10-08-03 This Water Well Record was completed on (mo/day/yr)  10-10-10-10-10-10-10-10-10-10-10-10-10-1		83						1				
89 93 Cemented sand 93 102 Clay & calaiche w/a few sd strks 102 127 Fine to med sd'& gravel w/clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) 10-08-03 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 1554 This Water Well Record was completed on (mo/day/yr) 12-17-03 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Floracy (Water Tables)		89				sand w/clay				•		
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This Water Well Contractor's License No.  Moder the business name of  Woofter Pump and Well Inc.  Fine to med sd & gravel w/clay  And this record is true to the best of my knowledge and belief. Kansas  This Water Well Record was completed on (mo/day/yr)  12-17-03  Moder the business name of  Woofter Pump and Well Inc.  By (signature)  Fine to med sd & gravel w/clay  Fine to med s												
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INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Burgay & Water Torkia					10-08-0	J	and thi	s record is	true to the best of my l	nowledge	and belief. I	Kansas
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Burgay & Water Torkia	vvater Well (	contractor's L	icense No		5	) <b>34</b>	This W	ater Well F	Record was completed	on (mo/da	y/yr) <b>12-</b>	17 <sub>7</sub> 03
Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	under the bu	usiness name	of	Wo	orter P	ump and Well	inc.		by (signature)	A	2x610t	Ala
	Kansas	66620-0001.	rase III IN D Telephone:	913-296-5545	ie correct a Send one ti	mswers. Send three o o WATER WELL OW	copies to Kansa NER and retain	as Departme	ent of Health and Environ	nent, Furea	iu of Water, To	opeka,