ATER WELL OWNER: Forter Fetter 1997   1997				orm WWC-5					
ATER WELL OWNER PATTER PATTER PATTER PATTER WELL OWNER PATTER WELL OWNER PATTER WELL OWNER PATTER PATTER PATTER PATTER PATTER WELL OWNER PATTER PATTE	ounty: Sed	Fraction S.F.			- 4		i	- 1	
ATER MELL OWNER; Father 1978 / S. Address, Box 4 32.5  Sizille, ZP Code 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Sizille, ZP Code 3 2016 / S. Address, Box 4 32.5  Dephilip Groundwater Encountered 1 0 0 1. 2. 3  Dephilip Groundwater Encountered 1 0 0 1. 2. 3  Dephilip Groundwater Encountered 1 0 0 1. 2. 3  Est. Yield 50 grow Well water was 1. after 1. after 1. hours pumping 2 grow 1. and	ance and direction	n from nearest town or city str	eet address of well if located	within city?				···	<u>G''</u>
S. Address, Box * 32.5   STATUM   Box   Application Number:   Appl		_ # # . D. ¥	325	101	PENNS	y Lyania	<u> </u>		
Sales, 2P Coole  Disprice Control With Services and Servi			rer by 1 Le	194					_
CATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL \$ 0 ft. ELEVATION:  TYN IN SECTION SIX:  WELLS STATIC WATER LEVEL \$ 0 ft. bejow land surface measured on moidsyly \$ 3 + 36 & ft. 1 ft. ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. ft. 1 ft. 1 ft. ft. ft. 1 ft. ft. ft. ft. ft. ft. ft. ft. ft.			VS 170	ı				sion of Water	Resource
Depht(s) Groundwater Encourred 1		7-	n-> 6/2	2 4				¥ /7	
WELLS STATIO WATER LEVEL	OCATE WELL'S I N "X" IN SECTIO								
Pump test data: Well water was ### 1. t. after ### hours pumping grows grows grows pumping grows grows grows grows pumping grows g	i								
Est. Yield 50. gpm; Well water was t. after hours pumping gpm for Hole Diameter // in. to	i								
Bore Hole Diameter // In to	NW								
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 00 filed few terresupply 3 Developing 12 Other (Specify below) Was a chemical/bacterological sample submitted to Department? Yes		Bore Hole	Diameter // in to	//	ff a	nd /a	in to	20	gpn
1 Domestic 3 Feedot 2 Irrigation 4 Industries   Tawn and garden only 10 Observation well   Yes, modaylyr sample was sul mitted   Yes   No   Water Well Disinfected? Yes   No   No   Yes   No   No   Yes   No   No   Yes   No   Yes   No   Yes   Yes   No   Yes   Yes   No   Yes   Yes   Yes   Yes   No   Yes   Ye	w <del>                                    </del>								
2 Ingaston 4 Industrial (Lawn and garden ont) 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	i	1 i   1				•	•		olow)
Was a chemical/bacteriological sample submitted to Department? Yes. No	SW	-1 SE		_		•	12 000	a (Specify b	eiow)
water Well Disinfected? Yes No X / YES OF BLANK CASING USED.    Tisteel   STAMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded Clamped Casing diameter in, to 5, ft., Dia in, to 5, ft., Dia in, to 1, to	1 !	1 '   1	_			. 2	. If was ma	/day//www.aama	
Seed   SHMP (SR)   5 Wought iron   8 Concrete tile   CASING JOINTS: Glued   Clamped   1 Steel   SHMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Wedded   1 Steel   SHMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Wedded   1 Steel   3 Stainless steel   5 Fiberglass   5 Fiberglass   5 Fiberglass   5 Fiberglass   6 Concrete tile   9 ABS   1 Other (specify)	<u>'</u>		mcai/bacteriological sample st	abmilled to Di	-		•		,
1 Steel FMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4ABS 7 Fiberglass Treaded (assing diameter in. to 5 ft., Dia in. to ft. Dia	VDE OF BLANK		E Mraught ivan	Q. Conor					_
2 PVC 4 ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass 11 Obsetsos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 Obsetsos-cement 12 Fiberglass 9 Fiberglass 9 Fiberglass 9 Fiberglass 12 None used (open hole) 12 Courierd shutter 13 Fiberglass 14 None (open hole) 15 Fiberglass 15 Fiberglass 16 Fiberglass 16 Fiberglass 16 Fiberglass 16 Fiberglass 17 Fiberglass 18 Fiberglass 19 Fiberglass 19 Fiberglass 19 Fiberglass 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 None (open hole) 12 None used (open hole) 13 Fiberglass 14 None used (open hole) 15 Fiberglass 16 Fiberglass 16 Fiberglass 17 Fiberglass 18 Fiberglass 19 Fiberglass 19 Fiberglass 10 Asbestos-cement 10 Other (specify) 11 None (open hole) 12 Fiberglass 13 Fiberglass 14 None used (open hole) 15 Fiberglass 16 Wire wrapped 16 Other (specify) 17 Fiberglass 18 Fiberglass 19 Fiberglass 19 Fiberglass 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Fiberglass 13 Fiberglass 14 None used (open hole) 15 Fiberglass 16 Wire wrapped 16 Other (specify) 17 Fiberglass 18 Fiberglass 19 Fiberglass 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Fiberglass 13 Fiberglass 14 None used (open hole) 15 Fiberglass 16 Wire wrapped 17 Fiberglass 17 Fiberglass 18 Fiberglass 19 Fiberglass 10 Other (specify) 11 None (open hole) 12 Fiberglass 13 Fiberglass 14 None used (open hole) 15 Other (specify) 16 Fiberglass 17 Fiberglass 17 Fiberglass 18 Fiberglass 19 Fiberglass 10 Other (specify) 10 Other (specify) 11 None (specify) 11 None (specify) 12 None used (open hole) 13 Fiberglass 14 None used (open hole) 15 Other (sp								•	
casing diameter						•			
In, weight above land surface.  In, weight 1, 75   Ibs./ft. Wall thickness or gauge No.  OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 12 None used (open hole)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Continuous slot 7 Torch out 10 Other (specify)  From ft. to 1, from ft. to 1, from 1, from 1, to 1, from 1, from 1, to 1, from									
EOF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 2 Brass 4 Galwanized steel 6 Concrete tile 9 ABS EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 ABS EEN OR PERFORATION OPENINGS ARE: 10 Contractors stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 None (open hole) 1	k casing diameter	r	ft., Dia	in. to المين و		π., Dia	In. 1	0	ft
1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 12 None used (open hole) 2 Brass 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From			•	-					
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From. ft. to 1.6, From ft. to ft. From ft.									
EEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  11 None (open hole)  9 Drilled holes  12 Courvered shutter  4 Key punched  5 Torch cut  10 Other (specify)  11 None (open hole)  9 Drilled holes  12 Form  13 Lot  14 Lot  15 Lot  16 Lot  16 Lot  17 From  17 Lot  18 Lot  18 Entonite  19 From  18 Lot  18 Entonite  19 From  10 Livestock pens  11 Abandoned water well  11 None (open hole)  11 Other (specify)  15 Lot  16 Lot  17 Lot  18 Lot  18 Entonite  19 From  18 Lot  19 From  18 Lot  19 From  19 From  10 Livestock pens  11 Abandoned water well  10 Livestock pens  11 Abandoned water well  11 None (open hole)  12 From  13 Lot  14 Abandoned water well  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 From  18 Lot  19 Fredly are storage  16 Other (specify)  16 Other (specify)  17 Lithologic Log  18 Sewage lagoon  19 Feedyard  19 Feedyard  19 Interest orage  19 Feedyard  19 Interest orage  19 Feedyard  19 Interest orage  10 Other (specify)  10 Lithologic Log  11 None (norday) yell  12 Formizer s			•						
1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From ft. to ft. ft. From ft. to ft. From ft. to ft. From ft. ft. From ft. to ft. ft. From ft. to ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.					S		٠.	•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From /5 ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  ROUT MATERIAL: 1 Neat cement 2 Cement grout ft. from ft. to ft.  LI Intervals: From ft. to ft. from ft. to ft.  It is the nearest source of possible contamination: ft. from ft. from ft. to ft.  10 Livestock pens 14 Abandoned water well 15 Sewer lines 5 Cess pool 8 Sewage lagoon 15 Form 15 Oil well/Gas well 16 Other (specify) 17 Oil mell/Gas well 17 Oil mell/Gas well 17 Oil mell/Gas well 17 Oil mell/Gas well 18 Oil mell/Gas well 19 Oil mell/Gas well					•	The same of the sa	11	None (open	hole)
EEN-PERFORATED INTERVALS: From	1 Continuous si	ot 3 Mill slot	6 Wire w	rapped		9 Drilled holes			
From	2 Louvered shu	tter 4 Key punched	1 -	_ ^					
GRAVEL PACK INTERVALS: From	EEN-PERFORAT	TED INTERVALS: From	/. <b></b>	20	ft., Fron	1	ft. to	<b></b>	
From ft. to ft., From ft. to ft. From ft. To f									
ROUT MATERIAL:  1 Neat cement 2 Cement grout 4 Dentonite 4 Other  1 Intervals: From	GRAVEL PA	ACK INTERVALS: From	ft. to		ft., Fron	1	ft. to		
t Intervals: From. O. ft. to / O. ft. From. ft. to ft. From. ft. to ft. is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas 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 How many feet?  ITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  5 DPK Bry ped 5 And 15 Pork Bry ped		From	ft. to		ft., Fron	1	ft. to		ft
10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas 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 How many feet?    DM TO									
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 How many feet? 16 Dr K Br C Ay 17 Dr K Br N Ped Sand 17 Dr K Br N Ped Sand 18 Sewage lagoon 19 FROM TO 15 Dr K Br N Ped Sand 15 Oil well/Cas well 10 LT Br N F Ne Sand 15 Oil well/Cas well 16 Other (specify below) 17 Dr K Br N Ped Sand 18 Sewage lagoon 19 FROM TO 19 LITHOLOGIC LOG 19 Dr K Br N Ped Sand 19 Sewage lagoon 10 LT Br N F Ne Sand 10 LT Br N F Ne Sand 10 LT Br N Ped Sand 10 LT Br N Ped Sand 15 Oil well/Cas well 16 Other (specify below) 18 Insecticide storage 19 How many feet? 19 LITHOLOGIC LOG 10 LT Br N Ped Sand 10 LT Br N Pe	ut Intervals: Fro	omft. to	.O ft., From	ft.	to	ft., From	f	t. <b>to</b>	ft
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 How many feet?  5 DM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  5 Dr K Bry med Sand  6 Sepage pit 9 Feedyard 13 Insecticide storage How many feet?  5 IO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  6 S Dr K Bry med Sand  7 O 15 Dr K Bry med Sand  7 O 15 Dr K Bry med Sand  8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  13 Insecticide storage How many feet?  5 IO LITHOLOGIC LOG  6 FROM TO LITHOLOGIC LOG  7 O 15 Dr K Bry med Sand  8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  13 Insecticide storage How many feet?  6 Dr K Bry med Sand  7 O LITHOLOGIC LOG  7 O LITHOLOGIC LOG  8 FROM TO LITHOLOGIC LOG  8 Dr K Bry med Sand  9 Feedyard 13 Insecticide storage How many feet?  9 Feedyard 13 Insecticide storage How many feet?  15 LITHOLOGIC LOG  16 Dr K Bry med Sand  17 O LITHOLOGIC LOG  17 Dr K Bry med Sand  18 Other (specify below)  19 Jonathic Storage How many feet?  10 LITHOLOGIC LOG  10 LITHOLOGIC L	t is the nearest s	ource of possible contamination	on:		10 Livest	ock pens	14 Aband	doned water	well
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?    How many feet?   How many feet?   Seepage Dit   See	1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage	15 Oil we	ell/Gas well	
How many feet?    How many feet?   5	2 Sewer lines	5 Cess pool	8 Sewage lagor	on	12 Fertiliz	er storage	16 Other	(specify belo	ow)
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1)constructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year)	3 Watertight sev	wer lines 6 Seepage pit	9 Feedyard		13 Insect	cide storage .			
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year).  ONTRACTOR'S License No.  This, Water Well Record was completed on (mo/day/yr).	ction from well?	West			How man	y feet? 15			
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansair Well Contractor's License No.  This, Water Well Record was completed on (mo/day/yr) 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.			OGIÇ LOG	FROM	то	LIT	HOLOGIC L	.OG	
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was alleted on (mo/day/year).  This, Water Well Record was completed on (mo/dayyr). 3.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	0 5	DrK Bra	IAY :						
BIK C/AY Bottom  Well in Basement  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansar Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 3 the property of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yr) 3 the protection of the business name of Protheroe Pumps Well Record was completed on (mo/day/yell Record was	5 10	LT Bry fine	SANd						
BIK Clay Bottom  Well in Basement  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansar Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  The business name of Prother Repair Pumps Well Record was completed on (mo/day/yr)	10 15	DrK Bry me	d SANd						
DIRCLAY BOTTOM  Well 'n Basement  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansair Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.		11 11 11	COASE SAND						
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year)									
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was letted on (mo/day/year)		BIKCIAY BOT	Tom						
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansar Well Contractor's License No. 2.95 This Water Well Record was completed on (mo/day/yr) 3.77.04 by the business name of ProTheroe Pumps with the business name of ProTheroe P		1							
neleted on (mo/day/year)		Well In P	asemen 1						
oleted on (mo/day/year)									
r Well Contractor's License No. 2,95 This, Water Well Record was completed on (mo/day/yr) 3,74 The role Pum Dawell But by (signature)									
r Well Contractor's License No. 2.9.5									
neleted on (mo/day/year)									
neleted on (mo/day/year)									
neleted on (mo/day/year)									
neleted on (mo/day/year)									
neleted on (mo/day/year)	CONTRACTOR'S	OR LANDOWNER'S CERTIF	ICATION: This water well was	s (1) construi	ted (2) recor	nstructed, or (3) pluc	ged under r	ny jurisdiction	n and wa
r Well Contractor's License No. 295 This Water Well Record was completed on (mo/dayyr) 3-4-84, or the business name of ProTheroe Pum De Well by (signature)			- 84						
r the business name of ProTheroe Pumpe well by (signature) from ProTheros		· · · · · · · · · · · · · · · · · · ·	This.Water We				-4-8	<b>b</b> 1	on Namoa
				II		UA F	APIZ	16,	· · · · · · · · · · · · · · · · · · ·
RUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of circle the correct answers. Send to				PRINT clear			circle the co	rect answers	Send to
copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka AS 66620. Send one to WATER WEL	copies to Kansas	s Department of Health and Env							