nea and direction from nearest town or dry street address of well if located within oity? 12 miles past, of Tinterstate 9 & 8 87 Myrys at Scott City ATER WELL OWNER: Prime Pork 8 Address Box 8 R. #2 Box 149 Silen, ZP Code Soct City, Ks. 67871 Application Number: 38.55 Cotty City, Ks. 67871 Cotty Ns. 67871 Depth(s) Groundwater Encountered: 1. 13.6. It. ELEVATION: Depth(s) Groundwater Encountered: 1. 1.2. It. and surface measured on motisty or 5-12-87. WELL'S STATIC WATER EVEL. 7.6. It. below land surface measured on motisty or 5-12-87. WELL STATIC WATER EVEL. 7.6. It. below land surface measured on motisty or 5-12-87. WELL WATER TO BE USED AS: 5 Fother water supply: 8 Air conditioning: 11 Injecton well Box or Hole Dismeter: 1.2. In. to 1.35. It. and. no. 12 Other (Specify below) Box or Hole Dismeter: 1.2. In. to 1.35. It. and. 1.2 In. to 1.35. In. and. 1.2 In. to 1.35. In. and. 1.3 In. to	nty: <u>IAne</u> ance and direction	TER WELL:	Fraction							
The and develor from nearest bown or city street address of well if located within city?	ance and direction								1 20	/\
13cm 11cm 20.5tm 12. 13.			SW 1/4 S			17	<u>T</u> 18	S	<u>l R ⊃∪</u>	E/W/
ATÉR MELL OWNER: Prime Pork S. Address, 80x 8 R. \$\frac{7}{2}\$ 30x 149 Sente ZP Code Secrit City, Ks. 67871 Destrict City City, Ks. 67871 Destrict City, Ks. 67871 Destri		from nearest town	or city street addres	ss of well if located	within city?					
ATÉR MELL OWNER: Prime Pork S. Address, 80x 8 R. \$\frac{7}{2}\$ 30x 149 Sente ZP Code Secrit City, Ks. 67871 Destrict City City, Ks. 67871 Destrict City, Ks. 67871 Destri	13 miles	east of T	nterstate	96 & 83 H	wvs at	Scott C	ity			
S. Address, Box # R										
State, 2E Code Scart CSLY XS 4721 Application Number 381/55 CATE WELLS CONTRON THE LIBERT OF COMPLETED WELL 126 ft. ELEVATION: VIEW IN SECTION BOX USED Permit of Complete Encountered 1 ft. 2 ft. after hours pumping 9		1 1 1 1 1 1 1	_				Board of	Agriculture (Division of Water I	Resource
CATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 13.6 n. 12. n. n. 2. n. 2. n. 3 n. 2. n. 2. n. 3 n. 2. n. 1 n. 3 n. 2. n. 3 n. 1 n.		π.	, BOX 149	(ndn1						1030010
Depth(s) Groundwester Encountered WeLLS STATIC WATER LEVEL, 7/5. ft. below land surface measured on modistary's 5-12-87. Pump test data: Well water was ft. sfer hours pumping. 9 Pump test data: Well water was ft. sfer hours pumping. 9 St. Yeld 20 gim: Well water was ft. sfer hours pumping. 9 St. Yeld 20 gim: Well water was ft. sfer hours pumping. 9 St. Yeld 20 gim: Well water was ft. sfer hours pumping. 9 St. Yeld 20 gim: Well water was ft. sfer hours pumping. 9 St. Yeld 20 Image 10 Demasks 11 Demasks 12 Image 12 Image 12 Image 12 Image 13 Image 14 Image 14 Image 15 Image		Scott	City, Ks.	, 07871	10/				·	-
WELLS STATIC WATER LEVEL 76 nt. below land surface measured on mordaryly 5-12-67. WELLS STATIC WATER LEVEL 76 nt. below land surface measured on mordaryly 5-12-67. By Purp test data: Well water was nt. after hours pumping 9 Bore Hole Diameter 1.2. in. to 1.56 ft. and conditioning 11 Injection well 10 Densettor 1.2. in. to 1.56 ft. and conditioning 11 Injection well 10 Densettor 1.2. in. to 1.56 ft. and conditioning 11 Injection well 10 Densettor 1.2. in. to 1.56 ft. and conditioning 11 Injection well 12 Injection well 13 Injection well 14 Injection well 15 Injection well 14 Injection well 15 Injection well 15 Injection well 14 Injection well 15 Injection well 15 Injection well 14 Injection well 14 Injection well 15 Injec	CATE WELL'S L									
Pump test data: Well water was f. after hours pumping 9 Est. Yield 20. gmr. Well water was f. and hours pumping 9 Sore Hote Diameter 1,2 in. to 1,3.6 ft, and in. to 1,4 ft, basel ft, and in. to 1,4 ft, basel ft, and in. to ft, basel ft, and ft, basel ft, base	N X IN SECTION	N BOX: DE	pth(s) Groundwate	r Encountered 1.		ft. 2.		ft. 3		ft.
Pump test data: Well water was f. after hours pumping 9 Est. Yield 20. gmr. Well water was f. and hours pumping 9 Sore Hote Diameter 1,2 in. to 1,3.6 ft, and in. to 1,4 ft, basel ft, and in. to 1,4 ft, basel ft, and in. to ft, basel ft, and ft, basel ft, base	1	l w	ELL'S STATIC WA	TER LEVEL76.	ft. be	elow land surf	ace measured o	n mo/day/yr	. 5 . 12. 87.	
Est. Yield: 2O gpm: Well water was ft. after hours pumping 9 shore helde Diameter 1.2 in. to 1,3 6 ft. and in. and	ı		Pumo tes	t data: Well water	rwas	ft. aft	er	. hours ou	mpina	apn
Bore Hole Diameter. 1.2 in. to 1.36. ft., and in. to 1.16. in. from 1.16. in. fro	NW	NE	•					-		_
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic \$\frac{1}{2}\text{ Injection well}\$ 1 Domestic \$\frac{1}{2}\text{ Injection well}\$ 1 Domestic \$\frac{1}{2}\text{ Injection well}\$ 2 Infgation \$\frac{1}{2}\text{ Injection well}\$ 2 Injection \$\frac{1}{2}\text{ Injection well}\$ 2 Injection well \$\frac{1}{2}\text{ Injection well}\$ 2 Injection well \$\frac{1}{2}\text{ Injection well}\$ 2 Injection \$\frac{1}{2}\text{ Injection well}\$ 3 Injection \$\frac{1}{2}\text{ Injection well well}\$ 3 Injection \$\frac{1}{2}\text{ Injection well}\$ 3 Injection \$\frac{1}{2}\text										
Vector V	w				=					
2 Ingration 4 Industrial 7 Lawn and parden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsyly yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr sample was water Well Disinfected? Yes X No. No. X., if yes, moldsylyr yes, if No. X., if Yes X. No. No. X., if Yes X. No. X., if Yes X., if No. X., if		! W								
2 Imigration 4 Inclustrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was mitted was a Chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was mitted was a Chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was water well observed. No. XX. # yes, mordaylyr sample was water well observed. No. XX. # yes, mordaylyr sample was water well was a Chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was water well was a Chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was water well was a Chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was water well was a Chemical/bacteriological sample submitted to Department? ves. No. XX. # yes, mordaylyr sample was water well was a Chemical pour was a chemical/bacteriological sample submitted to Pass No. XX. * No. * N	sw	4	1 Domestic							
Name		%								
Name		x i w	as a chemical/bacte	eriological sample s	ubmitted to De	partment? Ye	sNo	XX ; If yes,	mo/day/yr sample	was su
Seed 3 NAMP (SR) 5 Wought Iron 8 Concrete tile CASING JOINTS: Gluad X Clamped 9 Other (specify below) Welded Welded Welded Welded Welded .										
Steel	PE OF BLANK (Wrought iron	8 Concre					1
PVC 4 ABS 7 Fiberglass Threaded. Casing diameter 5. in to 11.6 ft. Dia in to th. Dia in to				•						
Casing diameter 5	F	• •				•				
Speight above land surface 12	¥ ⊩AC									
FOR SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 136 ft. From 1.16 2 Louvered shutter 4 Key punched 7 Torch cut 1.36 ft. From ft. to GRAVEL PACK INTERVALS: From 2.8 ft. to 1.06 ft. From ft. to GRAVEL PACK INTERVALS: From 2.8 ft. to 1.06 ft. From ft. to From 1.16 ft. to 1.36 ft. From ft. to FOR 1.16 ft. to 1.36 ft. From ft. to From 1.16 ft. to 1.36 ft. From ft. to From 1.16 ft. to 1.36 ft. From ft. to 1.56 ft. From ft. to FOR IT INTERVALS: From 2.8 ft. From ft. to 1.56 ft. From ft. to 1.56 ft. From ft. to From 1.16 ft. to 1.36 ft. From ft. to 1.56 ft. From ft. To										
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 ABS 12 ABS 12 ABS 14 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Fuel storage 15 Other (specify) 10 Other (specify) 11 Fuel storage 15 Other (specify) 11 Fuel storage 15 Other (specify) 10 Other (specify) 11 Fuel storage 15 Other (specify) 10 Other (specify) 11 Fuel storage 15 Other (specify) 12 Other (specify) 12 Other (specify) 13 Insecticide storage 15 Other (specify) 13 Insecticide storage 15 Other (specify) 13 Othe	ng height above k	and surface	$.12\ldots$ in.,	weight			. Wall thickness	or gauge N	o&O.O	!
2 Brass	OF SCREEN O	R PERFORATION N	MATERIAL:		X PV		10 As	sbestos-ceme	ent	
2 Brass	1 Steel	3 Stainless st	teel 5 f	Fiberglass	8 RM	P (SR)	11 O	ther (specify)		
1 None (open hole)		4 Galvanized		<u> </u>						
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)								, .	•	hole)
2 Louvered shutter					• •				11 None (open	11010)
EEN-PERFORATED INTERVALS: From					• •					
From	2 Louvered shut	ter 4 Key			_					
GRAVEL PACK INTERVALS: From	EEN-PERFORAT	ED INTERVALS:	From	ft. to	136	ft., From	1	ft. t	0	f
GRAVEL PACK INTERVALS: From			From	4 10		# Eron			^	4
From 116 ft. to 136 ft., From ft., to 1										
Tolum ATERIAL: 1 Neat cement 28 ft., From. 4. ft. to 1 sthe nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 15 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 3 Watertight sewer lines 6 Seepage pit 7 Feedyard 13 Insecticide storage How many feet? 10 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 75 fine & coarse sand 75 \$0 weathered limestone 30 118 yellow clay 13 sever lines 4 Other (specify below) LITHOLOGIC LOG FROM TO LITHOLOGIC LOG ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water well was (**X** constructed, or (3) plugged under my jurisdiction and water wel	GRAVEL PA	CK INTERVALS:				ft., From)	ft. t	0	fl
Intervals: From			From 116	<u>5 ft. to</u>	136	ft., From	1	ft. t	0	f
Intervals: From	ROUT MATERIAL	.: 1 Neat cen	nerit 夏 C	ement grout	3 Bento	nite 4 (Other			
is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Feedyard 18 Insecticide storage 19 How many feet? 100 100 101 100 101 101 102 103 104 105 105 105 106 107 107 108 108 109 109 109 109 109 109				-	ft. ·	n	ft. From .		ft. 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 13 Insecticide storage 15 Offer (specify below) 13 Insecticide storage 16 Other (specify below) 17 FROM 18 TO 19 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 Lop soil 2 50 brown clay 13 Insecticide storage 14 How many feet? 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 Lop soil 2 50 brown clay 13 Insecticide storage 14 How many feet? 10 LITHOLOGIC LOG 15 LITHOLOGIC LOG 16 LITHOLOGIC LOG 17 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOG	nt Intervale: Fro	m /: II		,						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 17 Feedyard 13 Insecticide storage How many feet? 100 ON TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 top soil 2 50 brown clay 50 50 fine & coarse sand 50 75 fine sand 75 & coarse weathered limestone 60 118 yellow clay 13 Insecticide storage How many feet? 100 LITHOLOGIC LOG ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (% constructed, (2) reconstructed, or (3) plugged under my jurisdiction and valeted on (mo/day/year)		•	włamination:							10 11
3 Waterlight sewer lines 6 Seepage pit The seepage pit To LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 top soil 2 50 brown clay 50 50 fine & coarse sand 50 75 fine sand 75 & weathered limestone 80 118 yellow clay 13 132 fine to medium sand 32 136 yellow clay 33 - black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (% constructed, (2) reconstructed, or (3) plugged under my jurisdiction and veleted on (mo/day/year)	t is the nearest so	ource of possible co		7 54			•			
How many feet? 100 ITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 top soil 2 50 brown clay 50 60 fine & coarse sand 50 75 fine sand 75 80 weathered limestone 80 118 yellow clay 13 132 fine to medium sand 32 136 yellow clay 36 - black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**To constructed, or (3) plugged under my jurisdiction and related on (mo/day/year)		ource of possible col 4 Lateral i	lines			11 Fuels	torage	15 C	il well/Gas well	
This water well contractor's License No	is the nearest so	ource of possible col 4 Lateral i	lines		oon	11 Fuels	torage	15 C	il well/Gas well	w)
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (\$\mathbb{{M}}\$ constructed, or (3) plugged under my jurisdiction and valued on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines	ource of possible con 4 Lateral I 5 Cess po	lines ool	8 Sewage lago	oon .	11 Fuel s 12 Fertiliz	torage er storage	15 C	il well/Gas well	w)
2 50 brown clay 50 50 fine & coarse sand 50 75 fine sand 75 80 weathered limestone 80 118 yellow clay 18 132 fine to medium sand 32 136 yellow clay 36 - black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X constructed, or (3) plugged under my jurisdiction and water on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	ource of possible con 4 Lateral I 5 Cess po	lines ool	8 Sewage lago	oon	11 Fuel s 12 Fertiliz 13 Insecti	torage er storage icide storage	15 C	il well/Gas well	w)
2 50 brown clay 50 60 fine & coarse sand 60 75 fine sand 75 80 weathered limestone 80 118 yellow clay 18 132 fine to medium sand 32 136 yellow clay 35 - black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (\(\frac{\pi}{\pi}\) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and valeted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewtion from well?	ource of possible column 4 Lateral I 5 Cess power lines 6 Seepage	lines ool e pit	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
50 50 fine & coarse sand 50 75 fine sand 75 80 weathered limestone 80 118 yellow clay 18 132 fine to medium sand 32 136 yellow clay 36 — black shale DITRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X constructed, or (3) plugged under my jurisdiction and releted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO	ource of possible column 4 Lateral I 5 Cess power lines 6 Seepage	lines ool e pit	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
fine sand 118 yellow clay	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ion from well? DM TO 2	purce of possible column 4 Lateral I 5 Cess power lines 6 Seepage top soil	lines pol e pit LITHOLOGIC LOG	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
80 weathered limestone 30 118 yellow clay 18 132 fine to medium sand 32 136 yellow clay 35 — black shale DNTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed*, 02) reconstructed*, or (3) plugged under my jurisdiction and veleted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ion from well? M TO 0 2 2 50	top soil brown cla	lines pol pit LITHOLOGIC LOG	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
80 weathered limestone 30 118 yellow clay 18 132 fine to medium sand 32 136 yellow clay 35 — black shale DNTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed*, 02) reconstructed*, or (3) plugged under my jurisdiction and veleted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ion from well? M TO 0 2 2 50 50 50	top soil brown cla	lines pol pit LITHOLOGIC LOG LY parse_sand	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
118 yellow clay 13 132 fine to medium sand 32 136 yellow clay 35 — black shale DNTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed*, or (3) plugged under my jurisdiction and vieted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75	top soil brown cla fine & co fine sand	lines pol pit LITHOLOGIC LOG LY parse sand	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
18 132 fine to medium sand 32 136 yellow clay 35 - black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X constructed, (2) reconstructed, or (3) plugged under my jurisdiction and verted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75	top soil brown cla fine & co fine sand	lines pol pit LITHOLOGIC LOG LY parse sand	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
136 yellow clay 35 = black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vieted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75 75 80	top soil brown cla fine & co fine sand	lines pol pol LITHOLOGIC LOG LY parse sand l l limestone	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
black shale ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and voleted on (mo/day/year)	1 is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew stion from well? DM TO 0 2 2 50 50 60 75 75 80	top soil brown cla fine & co fine sand weathered yellow cl	lines pol LITHOLOGIC LOG LY parse sand l l limeston ay	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (\$\fomega\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and voleted on (mo/day/year)	1 Septic tank 2 Sewer lines 3 Watertight sewertion from well? OM TO 0 2 2 50 50 60 50 75 75 80 80 118 13 132	top soil brown cla fine & co fine sand weathered yellow cl fine to m	lines poly parse sand lllimeston ay nedium sand	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (% constructed, (2) reconstructed, or (3) plugged under my jurisdiction and voleted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 50 75 75 80 60 118 13 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
leted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 50 75 75 80 60 118 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
leted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 50 75 75 80 60 118 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
leted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 50 75 75 80 60 118 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
leted on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75 75 80 60 118 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
wested on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75 75 80 60 118 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
wested on (mo/day/year)	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75 75 80 60 118 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
wested on (mo/day/year)	1 is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewetion from well? OM TO 0 2 2 50 50 60 50 75 75 80 60 118 13 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
wested on (mo/day/year)	t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewetion from well? OM TO 2 50 50 60 50 75 75 80 60 118 13 132 32 136	top soil brown cla fine & co fine sand weathered yellow cl yellow cl	lines pol pol pol pol pol pol pol pol pol po	8 Sewage lago		11 Fuel s 12 Fertiliz 13 Insecti How man	torage er storage icide storage	15 C 16 C	oil well/Gas well other (specify below	w)
r Well Contractor's License No 449 This Water Well Record was completed on (mo/de/y/yr)	t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ction from well? OM TO Q 2 50 50 75 80 118 132 136 36	top soil brown cla fine & co fine sand weathered yellow cl fine to m yellow cl black sha	lines pol e pit LITHOLOGIC LOG LY Darse sand L L limeston ay Dedium sand ay L L lineston Ay L L L L L L L L L L L L L L L L L L	8 Sewage lago The Feedyard Compared to the service of the service	FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage ver storage icide storage y feet? 1.0	15 C 16 C	ther (specify below	
	t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewetion from well? OM TO 0 2 50 50 50 50 75 80 118 132 32 136 36	top soil brown cla fine & co fine sand weathered yellow cl fine to m yellow cl black sha	lines col e pit LITHOLOGIC LOG LY Darse sand L Llimeston ay nedium sand ay ale CERTIFICATION:	8 Sewage lago Feedyard Compared to the second seco	FROM as (X constru	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? 10	15 C 16 O LITHOLOG	bil well/Gas well other (specify below silC LOG	and wa
the state of the s	t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer stion from well? OM TO 0 2 2 50 50 60 75 75 80 80 118 132 32 136 36 CONTRACTOR'S coleted on (mo/day)	top soil brown cla fine & co fine sand weathered yellow cl fine to m yellow cl black sha	ines pol e pit LITHOLOGIC LOG y parse sand l limeston ay pedium sand ay ale CERTIFICATION: 12-87	8 Sewage lago X Feedyard C C This water well wa	FROM as (X) constru	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? 10	15 C 16 C LITHOLOG	der my jurisdiction	and wa
r the business name of Midwest Well & Pump by (signature) Well Mum	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 2 50 50 60 75 75 80 60 118 132 32 136 35 ONTRACTOR'S eleted on (mo/day r Well Contractor	top soil brown cla fine & co fine sand weathered yellow cl fine to m yellow cl black sha OR LANDOWNER'S	ines pol e pit LITHOLOGIC LOG LY Darse sand L Limeston ay Dedium sand L Limeston Al L Limeston Al L L L L L L L L L L L L L L L L L L	8 Sewage lago Feedyard E C This water well water wa	FROM as (X) constru	11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) record and this records completed of	torage ter storage icide storage y feet? 1() nstructed, or (3) d is true to the lan (mo/ds/)/yr)	15 C 16 C LITHOLOG	der my jurisdiction	and wa
TRUCTIONS: 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 Kansar	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? M TO 0 2 50 50 50 75 80 118 132 32 136 36 ONTRACTOR'S leted on (mo/day r Well Contractor the business na	top soil brown cla fine & co fine sand weathered yellow cl fine to m yellow cl black sha OR LANDOWNER'S Myear)	ines pol e pit LITHOLOGIC LOG LY Darse sand L Limeston ay Dedium sand L Limeston Ay Dedium sand L L L L L L L L L L L L L L L L L L L	8 Sewage lago Feedyard e d This water well water Well Pump	as (X constru	11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) record and this record s completed of by (signate	torage ter storage icide storage y feet? 1() nstructed, or (3) d is true to the ten (mo/def)/yr) ure)	plugged uncoest of my kn	der my jurisdiction owledge and belie	and wo
partment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send on NATER WELL OWNER and retain one for your records.	is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO 0 2 5 0 5 0 5 0 7 5 8 0 1 1 8 1 3 2 3 2 1 3 6 ONTRACTOR'S letted on (mo/day r Well Contractor the business na	top soil brown cla fine & co fine sand weathered yellow cl fine to m yellow cl black sha OR LANDOWNER'S Myear)	ines pol e pit LITHOLOGIC LOG LY Darse sand L Limestone ay Dedium sand L LITHOLOGIC LOG LY DARSE SAND L LITHOLOGIC LOG L L L L L L L L L L L L L L L L L L	8 Sewage lago Feedyard This water well well well water well water well water well water well water well water	as (M constru	11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) record and this record s completed of by (signate)	torage ter storage icide storage y feet? 1() d is true to the lead (mo/de)/yr) ure) 4 or circle trie corre	plugged unkoest of my kn	der my jurisdiction owledge and belie	and w