

AN ORDINANCE PERTAINING TO
PUBLIC HEALTH ESTABLISHING RULES
REGULATING WATER SUPPLY SYSTEMS
AND
SEWAGE DISPOSAL SYSTEMS

72-6

KENDALL COUNTY HEALTH DEPARTMENT
YORKVILLE, ILLINOIS 60560

AN ORDINANCE PERTAINING TO PUBLIC HEALTH ESTABLISHING RULES AND
REGULATING WATER SUPPLY SYSTEMS AND SEWAGE DISPOSAL SYSTEMS

ARTICLE I. GENERAL PROVISIONS

Section 1. No person shall occupy, lease or permit the occupancy of any building or structure which does not comply with the provisions of this ordinance.

Section 2. Every building occupied as a dwelling shall have a safe, uncontaminated water supply sufficient for the drinking, bathing, washing, and proper sanitation of all occupants; and shall also have a sewage system as provided herein, approved by the Kendall County Health Department.

Section 3. Every building where people are employed shall have access to both a safe, uncontaminated water supply sufficient for drinking for all employees and a sewage disposal system as provided herein, approved by the Kendall County Health Department.

Section 4. All sewage disposal systems shall be maintained so as to function properly. An Action for violation of this section may be brought against the owner, lessee, or a manager of the property wherein the violation occurs.

Section 5. No water well, private water supply, or private sewage disposal system shall be constructed or altered unless a permit shall first have been obtained from the Kendall County Health Department. Permits shall be posted at the location of the water well, water supply, or sewage disposal system construction or alteration, or on the building which will be serviced by said water well, water supply, or sewage disposal system. Permit application shall contain plans, specifications, lot lay-out and such further information or documents as the Kendall County Health Department or other lawful authority may require to insure compliance with the requirements set forth

herein. False information shall be deemed a violation of this ordinance.

Section 6. Privies: Where the water carriage method of sewage disposal cannot be reasonably installed, privies may be erected, but they shall be constructed to the design of a sanitary pit privy as set forth in Bulletin #137 of the Illinois State Department of Health entitled "The Sanitary Pit Privy" - a copy of which shall be on file in the Kendall County Health Department office. All privies shall thereafter be maintained in a safe condition.

ARTICLE II. PRIVATE WATER SUPPLY

A. Well Site

1. The well site shall have good surface drainage and if possible, be higher than surrounding sources of pollution such as privies, cess pools, septic tanks and sewers.

2. No well shall be located within ten (10) feet of the edge of any public road or utility or drainage easement when an alternate location is practical.

3. When a well must be located adjacent to a building, it shall be so located that the center line of the well extended vertically will clear any projection from the building by not less than two (2) feet.

4. No more than four (4) single family residences constructed after the adoption of this ordinance may be served by a single well, unless served by a public water supply as defined by Chapter 111½, Section 121-a, Illinois Revised Statutes, 1967.

The water supply for multiple family complexes shall be subject to County Health Department inspection and sampling unless the supply is a public water supply as defined by Chapter 111½, Section 121-a, Illinois Revised Statutes, 1967.

B. Minimum Distances From Sources of Pollution

1. Minimum distances from wells or suction lines to sources of pollution shall be as follows:

- a. There shall be no sewers or drains of any kind within ten (10) feet of any well.
- b. Extra heavy cast iron sewers with leaded joints encased in sleeves filled with asphalt or other approved jointing material and tested for leakage.....10 feet.
- c. Cast iron sewers with leaded joints....25 feet.
- d. Vitrified clay, concrete, asbestos-cement, or bituminous sewers or drains with sealed joints; monolithic concrete or steel septic tanks, grease traps, catch basins, or privy vaults; open sand filters.....50 feet.
- e. Sub-surface seepage fields; stables, barnyards, manure piles; masonry septic tanks; streams, ponds or lakes75 feet.
- f. Privy pits or seepage pits.....100 feet.
- g. Cesspools.....150 feet.

C. Construction and Installation

1. Well Drilling

a. The well driller shall at all times exercise care in preventing contamination of ground water supplies.

b. Water used in the drilling operation shall be from a potable source.

c. Every completed well shall be immediately sealed against entry of contamination, either by installation of the pump and appurtenances as provided herein, or by capping the casing in a water tight manner.

2. Well Casing

a. Used or rejected pipe shall not be used.

b. Steel well casing shall meet the requirements of one of the following Standards of the American Society for Testing Material, A-589, A-53 or American Petroleum Institute 5L and conform to the minimum standards given in Table 1.

TABLE I
CASING PIPE, WEIGHTS AND DIMENSIONS

Size in Inches	External Diameter	Internal Diameter	Thickness in Inches	Weight (lbs. per ft.) Plain Ends (calculated)	With threads and Couplings (nominal)
4	4.500	4.026	0.237	10.79	11.00
5	5.563	5.047	0.258	14.62	15.00
6	6.625	6.065	0.280	18.97	19.45
8	8.625	8.071	0.277	24.70	25.55
10	10.750	10.136	0.307	34.24	35.75
12	12.750	12.090	0.330	43.77	45.45
14	14.000	13.250	0.375	54.57	57.00
16	16.000	15.250	0.375	62.58	65.30
18	18.000	17.250	0.375	70.59	73.00
20	20.000	19.250	0.375	78.60	81.00

The inside diameter of a well casing shall be a minimum of one (1) inch greater than the outside diameter of any pump or pumping equipment installed therein. The well casing shall extend not less than eight (8) inches above the adjacent floor or ground surface. The top of the casing shall be sealed water tight. A pitless adapter, or pressure tank mounted on top of the well casing shall be considered an integral part of the casing.

a. Casing joints shall be threaded or welded. All welding shall be done by qualified welders.

b. A drive-shoe shall be used on the first length of casing. When the casing extends to limestone strata, the entire length of the drive-shoe shall be driven into the limestone.

3. Pumps

a. The well pumps may be installed in, directly over or offset from the well casing in accordance with the type

of pump used, but shall not be located in an inaccessible location. In all cases, all openings into the well casing except the vent pipe, shall be sealed water-tight in a manner approved by the Kendall County Health Department. A vent pipe shall be used and its end shall be turned down, screened with non-corrosive twenty-four (24) mesh screen, and shall terminate at least six (6) inches above the finished grade.

b. If a hand pump is used, a pump platform shall be provided. It shall be of concrete and the space between the well casing and the platform shall be sealed to prevent contamination from entering the well. It shall not be less than forty-eight (48) inches square and not less than four (4) inches thick with wire mesh. The upper surface of the platform shall be above finished grade and shall have a crown of not less than one (1) inch to provide surface drainage.

4. Pressure Storage

a. A pressure tank with a minimum storage capacity of forty-two (42) gallons per dwelling unit shall be installed. Storage capacity for buildings other than dwellings shall be approved by the Kendall County Health Department on the basis of the use or uses of the property.

b. The pressure storage tank may be installed directly over the well casing and attached to the casing by means of a water-tight joint, or installed in a protected, easily accessible location not subject to flooding. Tank location and/or method of connecting to the well casing shall be subject to the approval of the Kendall County Health Department.

5. Protection Against Freezing

a. All parts of the water supply system shall be adequately protected from freezing.

6. Pitless Adapters

a. Pitless well adapters designed to replace a section of well casing or for attachment to a well casing shall

be so designed and constructed that the point or points of field attachment of the pitless well adapter to the well casing and all water contact surfaces on parts in contact with the ground shall be under the pressure of the water system.

b. Parts of the adapter within the interior of the well casing shall be removable through the top of the well casing and with work entirely from within, or above, the casing; or the adapter shall be so designed and constructed as to provide complete clearance within the internal diameter of the casing when properly installed.

c. The cap, casing cover or sanitary seal shall be self-draining and overlap the top of the casing or casing extension with a downward flange. All openings in the cover, within the outside diameter of the casing or casing extension or of any gasket, or of any downward flange, shall be flanged upward and shall be provided with a cover which overlaps with a downward flange. The cover shall be watertight. Pitless well adapters will require the approval of the Illinois Department of Public Health.

7. Well Pits

a. Well pits shall not be permitted.

8. Sterilization

a. Newly constructed wells must be disinfected with a chlorine solution of at least one hundred (100) parts per million, by the person or persons who install the well seal.

b. No well will be approved until an analysis of a water sample collected by the owner or his agent after disinfection and pumping shows the water to be safe for drinking. Samples shall be submitted to the laboratory of the Illinois Department of Public Health or any laboratory approved by that agency for water analysis. Bottles for collection of samples may be obtained from the Kendall County Department of Public Health.

D. Maintenance - Abandonment

1. Every water well shall be maintained in a safe condition by the owner.

2. Every abandoned well shall be filled and sealed in accordance with the recommendations of the State of Illinois, Department of Mines and Minerals.

E. NOTWITHSTANDING the foregoing, any water well construction or pump installation which does not comply, is approved providing said construction or installation is in compliance with the "1970 Illinois Water Well Construction Code" and the "Illinois Water Well Pump Installation Code", and as hereafter amended which are hereby adopted by reference.

ARTICLE III. PRIVATE SEWAGE DISPOSAL SYSTEMS

A. Location

1. The minimum distance between water supply systems and sewage disposal systems, or any parts thereof, shall be as set forth in Article II.

2. Each single family residence constructed after the adoption of this ordinance shall have its own sewage disposal system on the lot whereon it is located except where such single family residence is connected to and using the public sewer facilities of a county, municipality, or licensed public utility.

B. Downspouts - Sumps - Drains - Sewers

1. Downspouts must not discharge to the sewage disposal system.

2. Sumps for collection of basement wastes must be constructed of concrete, four (4) inches thick, and shall not be permitted less than twenty-five (25) feet from a well.

3. Where gravity flow is not feasible, a basement sump pump shall be provided for the collection of water draining from the footing drain tile and shall be discharged to an approved outlet. No laundry or floor drain waste lines shall be connected to this sump.

4. (a) Where gravity flow of laundry waste and floor drains is not feasible, these waste lines shall be connected to a separate sump pump and discharged into a septic tank or sanitary sewer.

(b) All sump pits shall be adequately covered.

5. Minimum size of the house sewer and house drain shall be four (4) inches. Minimum slope shall be $\frac{1}{4}$ inch per foot.

6. Sewers to the septic tank and from the septic tank to the distribution facility at the seepage field where located under driveways or structures, shall be constructed of cast iron.

7. Grease traps and catch basins, if used, unless located inside the dwelling and above the floor, must be located inside the dwelling and above the floor, must be located at least fifty (50) feet from any well or water pipe and must be constructed as specified by the Kendall County Health Department. Outflow from grease trap or catch basin must discharge into the SEWER LEADING TO THE SEPTIC TANK.

C. Septic Tanks

1. Tank must be at least ten (10) feet away from any public or community water supply main or house service. Tank must be not less than ten (10) feet from lot line and not less than ten (10) feet from the building served.

2. Size of the septic tank shall be specified by the Kendall County Health Department and shall be based on the number and type of water-using fixtures, and number of persons served by the facilities.

3. Tank must be made of poured monolithic concrete. All tanks and interior baffles shall be subject to the approval of the Kendall County Health Department.

4. There shall be a cleanout or inspection opening extending from the top of the tank to the surface of the

ground. Opening shall have a removable tight seal or plug at the ground surface.

D. Seepage Systems

1. Seepage systems shall not be installed in any area where the maximum ground water elevation is less than four (4) feet below ground surface at any time.

2. The lot area proposed to be occupied by a septic tank and tile seepage field shall be free from inundation due to ponding of storm water in depressions or on flat areas or due to flooding from streams or other drainage channels.

3. After a proposed seepage system has been approved, the area in which it is to be installed shall not be disturbed in any way unless alterations are specified in the permit. The proposed seepage field area shall be protected against all vehicular traffic to prevent compaction of soil.

4. Rough and finished grading of seepage field areas shall be so designed and executed with respect to elevation and slope that surface drainage is off the area and away from all nearby wells.

5. If fill material is to be placed over any part of the seepage field area or within ten (10) feet thereof, to a depth of more than eighteen (18) inches, it shall be done as follows:

a. Porous material only shall be placed over the seepage field area and for a distance of ten (10) feet beyond the end of the laterals.

b. For a distance of ten (10) feet beyond the porous fill impervious material shall be placed and compacted in such manner as to prevent leaking at the top of the slope.

c. If the seepage system is to be installed within one (1) year of completion of the filling operation, then the fill shall be placed in layers and compacted in such a manner that the tile lines shall not settle out of the required vertical alignment.

6. Seepage systems for disposal of septic tank effluent shall not be used where the depth from the ground surface to the limestone formation is less than fifteen (15) feet. Information supplied by the State Geological Survey, Urbana, Illinois, shall determine depth to the limestone formation. If this condition prevails, the Kendall County Health Department may prescribe an alternate system. This procedure shall not apply to lots that were platted before the passage of this ordinance.

7. Design of the seepage field shall be in accordance with rules and regulations established by the Kendall County Health Department and shall be based on percolation tests, size and use of structure, number of persons served, and such other factors as might influence the functioning of the system. The Kendall County Health Department shall specify percolation test procedure, number of tests to be made and the form in which results are to be reported.

8. Seepage system shall be at least twenty-five (25) feet away from any ditch, stream, or drain.

9. Lateral trenches and seepage system shall not be closer than ten (10) feet to any lot line.

E. Septic System Design Specifications

1. Septic Tank Capacity

a. Minimum capacity below outlet - 1,000 gallons.

b. If total number of bedrooms exceeds three (3), add 200 gallons for each additional bedroom.

c. Two (2) tanks in series, or a two-compartment tank, may be used and are recommended provided at least one-half and not more than two-thirds of total capacity is in the first tank or compartment.

d. For building other than residences, tank capacity shall be sufficient to provide 24 hour retention plus one (1) cubic foot per capita sludge storage space. Capacity shall

be computed on basis of flow rate. (Example: 500 gallons during 8-hour day is equivalent to a flow rate of 1,500 gallons per 24-hours)

2. Tank Construction

- a. Minimum depth below outlet.....36"
- b. Maximum depth below outlet.....84"
- c. Inlet baffle or tee 18" deep with 12" below liquid level.
- d. Outlet baffle or tee 21" deep with 15" below liquid level.
- e. Outlet and inlet shall be centered at opposite ends of tank with outlet 3" lower.
- f. Tank shall be of good quality concrete.
- g. All septic tanks shall have reinforced removable lids or inspection ports over inlet and outlet baffles. If the tank lid is buried, manholes to ground surface level shall be installed over the ports. Inspection ports and manholes shall have a minimum dimension of eight (8) inches.

3. Sewer and Seepage Field Construction

- a. Sewer lines shall be firmly mortared at all connections with the septic tank or distribution box.
- b. Header lines and the line from tank to distribution box shall be of vitrified tile with mortared joints, or concrete, asbestos cement, or asphalt pipe with sealed joints.
- c. Sewer and header lines shall be four (4) inches inside diameter or larger.
- d. All seepage lines shall be fed from a central distribution box or through drop tees or elbows.
- e. Distribution boxes, when used, shall be constructed of concrete of good quality or other suitable material with inlet at least two (2) inches above outlets and outlets at least one (1) inch above bottom. The box shall have a removable cover. Baffles shall be provided if nec-

essary to obtain equal flow distribution.

- f. Minimum width of trench.....18 inches
- g. Maximum width of trench.....36 inches.
- h. Seepage trenches shall be cut with constant slope at bottom of 0.1 to 0.5%. All loose material shall be removed from the trench before stone is placed.
- i. Minimum distance between trenches...3 x trench width (center to center).
- j. Maximum length of each tile line...100 feet.
- k. Minimum depth of gravel or stone under tile 6 inches.
- l. Minimum depth of gravel or stone over tile 2 inches.
- m. Stone or gravel shall be no smaller than $\frac{1}{2}$ inch and no larger than $1\frac{1}{2}$ inch.
- n. Minimum slope of seepage lines.....0.1%.
- o. Maximum slope of seepage lines.....0.5%.
- p. Minimum inside diameter of tile... 4 inches.
- q. Minimum space between tiles..... $\frac{1}{8}$ inch.
- r. Maximum space between tiles..... $\frac{3}{8}$ inch.
- s. Maximum cover over tile lines (top of tile)20 inches.
- t. Minimum cover over tile lines (top of tile)12 inches.
- u. All open joints between tiles shall be covered to prevent entrance of soil.
- v. Perforated pipe designed for seepage field use may be used in lieu of field tile.
- w. Blind ends of seepage tile shall be sealed, or where feasible, a closed system design is recommended.
- x. The total bottom area in the seepage trenches shall be determined from the following table using the percolation procedure hereinafter set forth:

Average percolation rate Minutes per inch:	Units to be counted. Total number of bedrooms and dens.					
	2 or less	3	4	5	6	7
10 or less	340	500	660	825	990	1150
15	380	570	760	950	1140	1330
20	400	630	840	1050	1260	1470
25	460	690	920	1150	1380	1610
30	500	750	1000	1250	1500	1750
35	540	800	1070	1330	1590	1860
40	575	850	1140	1415	1690	1980
45	600	900	1200	1500	1800	2100
50	620	930	1240	1550	1860	2170
55	640	960	1280	1600	1920	2240
60	660	990	1320	1650	1980	2310
Over 60 - Not recommended for seepage system.						

y. Distance from the distribution box to the septic tank shall be a minimum of four (4) feet and the header lines from the distribution box to the seepage field shall be sealed for a distance of six (6) feet.

z. Seepage systems shall be designed and located so that usable reserve space will permit the installation of twice the minimum seepage area required. This area should be indicated on the plat accompanying the permit application.

aa. Minimum distance from trench sides, or trench ends, or any part of septic system to lot lines or easement lines shall be at least ten (10) feet.

bb. Seepage system shall be at least twenty-five (25) feet from any ditch, stream or drain.

cc. All fill used in the seepage field area and to back fill the seepage trenches shall consist of finely divided, porous top soil containing little or no clay, such as black dirt.

dd. Percolation test results shall be reported on

forms provided by the Kendall County Health Department, and the test procedure shall be as follows:

(1) Number and location of tests - Six or more tests shall be made in separate test holes spaced uniformly over the proposed absorption field site. Test holes shall have a minimum dept of twenty-four (24) inches.

(2) Type of test hold - Dig or bore a hold, with horizontal dimensions of from four (4) to twelve (12) inches and vertical sides, to the depth of the proposed absorption trench. In order to save time, labor, and volume of water required per test, the holes may be bored with a 4-inch auger.

(3) Preparation of test hole - Carefully scratch the bottom and sides of the hole with a knife blade or sharp, pointed instrument, in order to remove any smeared soil surface and to provide a natural soil interface into which water may percolate. Remove all loose material from the holes.

(4) Saturation and swelling of the soil - Carefully fill the hole with clear water to a minimum depth of twelve (12) inches. By refilling, if necessary, or by supplying a surplus reservoir of water, such as in an automatic siphon, keep water in the hole overnight or at least four (4) hours prior to rate measurement. Allowing the soil to swell overnight is preferable. This saturation procedure insures that the soil is given the opportunity to swell and approach the condition that it will be in during the wettest season of the year. Thus, the test will give comparable results in the same soil whether made in a dry or wet season.

(5) Percolation rate measurement. Percolation rate measurements shall be made on the day following the procedure under item "4" above.

(a) If no water remains in the hole after the overnight swelling period, add clear water to bring the depth of water in the hole to approximately twelve (12) inches. From a fixed reference point, measure the drop in water level at approximately hourly intervals for 4-hours, refilling to a depth of twelve (12) inches as necessary. The drop that occurs

during that final 1-hour period is used to calculate the percolation rate.

(b) In sandy soils (or other soils, in which the first 6-inches of water seeps away in less than 1-hour after the overnight swelling period) the time interval between measurements shall be taken as ten (10) minutes and the test run for 1-hour. The total percolation during 1-hour shall then be reported.

ee. Each septic system application shall be accompanied by three (3) copies of a plat drawn to scale and fully dimensioned in which the following information is shown:

(1) Location of all wells, septic tanks, subsurface tile systems, grease traps, privy vaults, sewers or other sewage disposal facilities on the subject and adjacent lots within one-hundred and fifty (150) feet of the installations proposed. Vacant property and streets shall be indicated.

(2) Locations and dimensions of all proposed buildings and driveways.

(3) Elevations as follows:

(a) Top of foundation

(b) Sewer invert at foundation.

(c) Sewer invert at tank inlet

(d) Sewer invert at tank outlet

(e) Sewer invert at distribution box

(f) Sewer invert at end of header line

(g) Sewer invert at end of each lateral

(h) Sufficient ground elevation to

indicate one (1) foot contour intervals.

(4) All elevations shall be related to a convenient bench mark which shall be specified.

(5) Locations of seepage test holes shall be shown and correlated with test hole numbers on the seepage test chart.

(6) Highwater elevation of nearest ditch, creek, swamp or open waterways, except roadside ditches, shall be specified on septic system plans along with the distance from same to subject lot.

(7) Location of future building, especially garages, shall be indicated.

(8) Plans for building other than residences shall include locations of parking areas required by the Kendall County Zoning Ordinance.

(9) Any septic field line should be ten (10) feet from any tree.

ff. A septic system and/or well permit application (unless a municipal system is available) must be approved before a building permit may be issued.

gg. A permit must be obtained from the State of Illinois for a septic system designed to accommodate more than fifteen (15) persons if the effluent is discharged to the surface.

4. Seepage Beds - Seepage beds may be used in lieu of seepage trenches and the Health Authority may determine under any given conditions which system may be installed.

The following design and construction criteria shall apply to seepage beds:

a. The amount of bottom absorption area required shall be 25% greater than for absorption trenches.

b. The bed should have a minimum depth of twenty-four (24) inches below natural ground level to provide a minimum earth backfill cover of twelve (12) inches. The maximum depth of bed below ground level shall be thirty (30) inches.

c. The bed shall have a minimum depth of twelve (12) inches of rock fill extending at least two (2) inches above and six (6) inches below the distribution pipe or tile.

d. Lines for distributing effluent shall be spaced not greater than six (6) feet apart and not greater than three (3) feet from the bed sidewall and the ends of the lines shall be joined to create a closed system.

ARTICLE IV. INSPECTIONS, REVOCATIONS OR SUSPENSION OF PERMITS, PENALTIES:

A. Inspections

1. The owner or contractor shall give twenty-four (24) hours advance notice to the Kendall County Health Department before any back-filling of trenches and after the septic tank and seepage system has been installed. The same notice shall also apply before final inspection of any well or private water supply, and the trench leading from the pitless adapter to the pressure tank shall be left open.

2. It shall be considered a violation of the ordinance for any person to refuse to allow a representative of Kendall County Health Department to inspect any well, private water supply, or sewage disposal system after written notice from the Kendall County Health Department that it has reason to believe a violation exists, and that it requests permission to make an inspection during reasonable hours.

3. It shall be a violation of this ordinance for any person except a representative of the Kendall County Health Department to remove or allow to be removed a "Notice of Violation" posted on any property for a violation of this ordinance.

B. Revocation or Suspension of Permit

The Kendall County Health Department shall have the authority to revoke and suspend permits when they were issued in error, or where the provisions of this ordinance are violated. The reason for the revocation or suspension of a permit

shall be posted in writing at the site, or mailed to the applicant at the address provided in the permit application.

C. Penalties

Any person, firm, or corporation who violates, disobeys, omits, neglects, or refuses to comply with, or refuses to remedy a violation of the provisions of this ordinance, shall be guilty of a misdemeanor and fined not less than \$50.00 nor more than \$200.00 for each offense. Each day upon which such violation continues shall constitute a separate offense.

ARTICLE V. FEES

The fee for a well permit shall be \$5.00 and the fee shall accompany the permit application. The fee for a private sewage disposal system permit shall be \$5.00 and the fee shall accompany the permit application. The fee for sewage disposal systems of capacity greater than fifteen (15) persons shall be \$25.00 and the fee shall accompany the permit application. The fee for a permit to modify a well or septic system shall be \$5.00 and the fee shall accompany the application. The fee for a survey of a private well and/or sewage disposal system shall be \$25.00 and the fee shall accompany the request.

ARTICLE VI. PARTIAL INVALIDITY AND EFFECTIVE DATE

A. Partial Invalidity

Should a court of competent jurisdiction hold that a part of this ordinance is invalid, such holding shall not invalidate the remainder.


B. Effective Date

This ordinance shall be in full force thirty (30) days from date of publication. It is the express intention of the Board of Supervisors that all parts of existing ord-

inances in conflict with this ordinance are hereby repealed and all parts thereof, not in conflict are hereby ratified and approved.

BE IT FURTHER RESOLVED that this Kendall County Health Ordinance be printed in book or pamphlet form and published by authority of the Kendall County Board of Supervisors.

ADOPTED AND APPROVED this 14 day of March 1972.



Chairman,
Kendall County Board of Supervisors

Ayes: 11

Nayes: 0

Attest 

Kendall County Clerk

WHEREAS, The Board of Supervisors of Kendall County, Illinois pursuant to the powers granted to it by the Statutes of the State of Illinois in such case made and provided therefore, deem it necessary to the public health of the people of Kendall County to pass these rules and regulations for the general health of the general public,

WHEREAS, these rules and regulations will fall within the jurisdictional authority of the Kendall County Health Department,

WHEREAS, the following rules and regulations herein sometimes will be referred to by the word "Ordinance",

NOW, THEREFORE, BE IT ORDAINED by the Board of Supervisors of Kendall County, Illinois, that "AN ORDINANCE PERTAINING TO PUBLIC HEALTH ESTABLISHING RULES REGULATING WATER SUPPLY SYSTEMS AND SEWAGE DISPOSAL SYSTEMS" be hereby adopted in its entirety.