

Grundy County Administration Building

Land Use Department
1320 Union Street
Morris, IL 60450
(815) 941-3228
Hours Monday-Friday; 8-4:30 PM



POOL PERMIT APPLICATION

OWNER NAME: _____ DATE: _____

CONSTRUCTION ADDRESS: _____

PIN#: _____

CITY: _____ ZIP CODE: _____

PHONE: _____ EMAIL: _____

GENERAL CONTRACTOR: _____ Cell: _____

EMAIL: _____

INGROUND: _____ ABOVE GROUND: _____

BARRIER: _____

Please see additional page for requirements for submittal.

SIGNATURE OF OWNER: _____

SIGNATURE OF GENERAL CONTRACTOR: _____

ESTIMATED COST OF CONTRUCTION: _____

INSPECTIONS: LOCATION, BONDING, CONCRETE PREPOUR, UNDERGROUND PLUMBING, ROUGH INSPECTION, AND FINAL.

BUILDING INSPECTOR WORKS: MONDAY, TUESDAY, THURSDAY AND FRIDAY MORNING

PLUMBING INSPECTOR WORKS: MONDAY AND THURSDAY AFTER 4:00PM

OFFICE USE ONLY

ISSUED BY: _____ DATE: _____ EXP. DATE: _____

FEE: _____ FLOODPLAIN: _____ EH: _____

CASH: _____ CHECK #: _____ RECEIPT #: _____ DATE RECEIVED: _____

Applicant shall provide the following items:

- Plat of survey showing the location of the pool and the distance from the front, side, and rear property lines
- Technical information or full plans on the pool that includes all standards that the equipment is tested toward or in compliance to; all pool equipment shall conform to the International Swimming Pool and Spa and the National Electric codes enforced by Grundy County.
- Power cover information if applicable for in ground swimming pools.
- Ladder, stair and decking information.
- Information regarding the barrier that will be used for the pool.

Barrier Requirements:

- Barrier for the pool shall be a minimum of 48 inches all the way around the pool. By having a barrier, small children will be prevented from gaining access to the pool.
- The barrier shall not have a climbable surface.
- If the house is one of the sides of the barrier, an alarm connect to all doors and windows shall be provided that will sound once open. This alarm shall comply with the requirements of UL 2017.
- If a power safety cover is used for the pool, information shall be provided that indicates that the cover is in compliance with ASTM F1346.

Avoiding a Nuisance:

- Maintaining your pool provides clean water that will prevent breeding conditions for mosquitos. According to the Illinois Compiled Statute, it is a public health nuisance and a violation to create a condition that allows for the growth of bacteria and allows for mosquitos, flies and other pest to breed and grow.
- If you are unable to care for your pool, please drain the pool and cover it tightly. If unable to cover, add chlorine to the pool.

Provide the following information:

SEPTIC SETBACK REQUIREMENTS:

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In order to receive a building permit for the following structures, the following setbacks shown in the table below shall be complied with according the Grundy County Environmental Health Department:

- A) Additions onto a single family home that is not a bedroom space.
- B) Decks
- C) Accessory Buildings

| Proposed Construction | Setback to Septic Tank | Setback to Septic Field |
|-----------------------|------------------------|-------------------------|
| A | 10'-0" | 10'-0" |
| B | 10'-0" | 10'-0" |
| C | 10'-0" | 10'-0" |

In order to receive a building permit for any of the three structures listed above, the following shall be signed and dated:

I _____, as the owner or authorized agent for the owner have read and understand the above listed setbacks of the proposed construction to both the septic tank field and will adhere to those setbacks throughout the whole construction process.

I understand that failure to comply with these setbacks is a violation of the State the Grundy County Environmental Health regulations and may cause failure to the septic system that is located on this property. I also understand that the Grundy County Health Department may inspect our property to enforce these regulations.

Signature of owner or authorized agent

Date

Pool Safely Water Safety Steps



Your greatest water safety assurance comes from adopting and practicing as many safety steps as possible.

Adding an extra safety step around the water can make all the difference. You can never know which safety step will save a life — until it does.

Stay Close, Be Alert and Watch

- Always watch your children and never leave them unattended
- Keep children away from pool drains, pipes and other openings
- Have a phone close by at all times
- If a child is missing, check the pool first
- Share safety instructions with family, friends and neighbors

Learn and Practice Water Safety Skills

- Learn to swim; it's fun and good exercise
- Know how to perform CPR on children and adults
- Understand the basics of life saving so that you can assist in a pool emergency

Have the Appropriate Equipment

- Install a fence around the perimeter of the pool and spa of at least four feet in height
- Use self-closing and self-latching gates
- Make sure the pools and spas you use have compliant drain covers
- Install a door alarm from the house to the pool area
- Maintain pool and spa covers in working order
- Have life-saving equipment such as life rings or reaching poles available for use



CPSC Pub. 361
0710

Pool Safely: Simple Steps Save Lives

Pool Safely is a national public education campaign to reduce child drownings, non-fatal submersions and entrapments in public swimming pools and spas. The campaign was developed by the U.S. Consumer Product Safety Commission (CPSC) to carry out the requirements of the *Virginia Girmine Baker Pool and Spa Safety Act*, federal legislation mandating new requirements for public pools and spas, including a public education campaign.

Few people know of the hidden dangers from drain or suction entrapments. What's more, nearly 300 children under the age of five drown in residential and public pools and spas each year. Submersion incidents requiring emergency-room treatment or hospitalization number in the thousands and many victims experience permanent disability, including brain damage.

CPSC is working with other safety groups and state and local governments to ensure drowning and entrapment prevention become important public safety priorities by:

- Enforcing requirements that all public pools and spas have anti-entrapment drain covers and other safety equipment, as needed;
- Reducing child drownings, non-fatal submersions and suction entrapments in pools and spas;
- Encouraging the use of multiple safety steps in and around pools and spas; and
- Educating the public on the importance of constant supervision of children in and around water.

You and your family can *Pool Safely* and enjoy time at pools and spas by adopting extra safety steps.

For more information and resources for public pool and spa safety and the Pool and Spa Safety Act, visit:

www.PoolSafely.gov

Follow us on Twitter @poolsafely

See us @ www.flickr.com/photos/poolsafely/

Watch us @ www.youtube.com/poolsafely

Pool simple steps
save lives
SAFELY



Guidance for Safety The Pool and Spa Safety Act



A public education campaign from the
U.S. Consumer Product Safety Commission

Avoid Drain Entrapments

Hair entanglement: hair can get caught in a faulty or broken drain cover

Limbs: arms, legs and fingers can become lodged in a suction opening

Body: any body part that can cover a drain can be held down by suction

Evisceration: sitting on a broken or uncovered drain can cause injuries or disembowelment

Mechanical: jewelry or bathing suits can become entangled in a drain cover

A pool or spa with a broken, loose or missing drain cover should be closed immediately until repairs are made by a licensed professional. If you see a broken or loose drain cover, immediately notify a lifeguard and the pool/spa manager. Ensure all pools and spas used by your family have compliant drain covers and other anti-entrapment safety devices, as needed.

Make Sure Your Children:

- Do not play or swim near drains or suction outlets, especially in spas and shallow pools.
- Never enter a pool or spa that has a loose, broken or missing drain cover.

Pool Safely is partnering with leading national safety organizations, nonprofits, communities and the pool and spa industry to ensure the sustainability of the nationwide water safety initiative. Drowning, non-fatal submersion and entrapment incidents are preventable and you can help!



The Pool & Spa Safety Act

The Virginia Graeme Baker Pool and Spa Safety Act (PSS Act) was enacted to prevent the tragic and hidden hazard of drain entrapments and eviscerations in public pools and spas.

New drain covers come in a variety of sizes and shapes. For a list of cover manufacturers see: www.PoolSafely.gov.



Virginia Graeme Baker

In June 2002, seven-year-old Virginia Graeme Baker died after becoming stuck on a hot tub drain due to a powerful suction force. The drain's suction was so powerful that it took two adult males to pull her from the drain. They pulled so hard that the drain cover broke from the force. Graeme died from drowning but the real cause of her death was suction entrapment due to a faulty drain cover.



If a public pool has a single main drain (other than an unblockable drain), or multiple drains less than 3 feet apart, the operator must either disable the drain(s) or install a second anti-entrapment device or system, such as:

- Safety Vacuum Release Systems
- Suction-Limiting Vent System
- Gravity Drainage System
- Automatic Pump Shut-off System
- Drain Disablement

All products should be certified by one of the following independent, nationally recognized testing laboratories: Underwriters Laboratories, the National Sanitation Foundation, and IAPMO (International Association of Plumbing and Mechanical Officials). CPSC staff advises checking with local and state officials to confirm any local/state certification or installation requirements.

Public pool and spa owners should have their facilities inspected by a licensed professional engineer and install PSS Act compliant covers.

Report drain entrapments in pools and spas:

Call CPSC's Hotline at (800) 638-2772 or Email: info@cpsc.gov