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Recipe Corner



Goey Mud Pie

Ingredients:

- 1 jar (11.75 oz) hot fudge topping, slightly warm
- 9 inch premade chocolate pie crust
- 1 qt coffee ice cream
- 1 cup frozen light nondairy whipped topping, thawed
- 1 bottle (7.25 oz) Magic Shell chocolate topping



GABRIEL

Environmental Services

AUGUST 2019

Join Gabriel for Fall Fest on September 12th



Please join Gabriel for our annual open house.

Open House highlights include:

- Delicious autumnal food and drinks, plus local craft beers
- Live music
- Tours of our two geothermal systems, solar power array, & rain collection system
- Geoprobe® soil boring demos
- Laboratory tours
- Networking with other professionals in your field
- Raffles, prizes, and giveaways
- And much, much more!

Thursday, September 12, 2019

3:30 - 8:30 p.m.

Gabriel's Headquarters - 1421 N. Elston Ave.

Guests are welcome!

For more information, contact us at gabriel@gabenv.com or (773) 486-2123.

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Directions:

1. Drizzle half of the warm fudge over the bottom of the pie crust.
2. Spoon half of the ice cream in an even layer over fudge topping.
3. Drizzle remaining fudge topping over ice cream. Freeze pie for 15 minutes.
4. Using a wooden spoon, stir remaining half of ice cream in a large bowl to loosen. Stir in 1/4 cup whipped topping. Fold in remaining whipped topping to create a mousse-like texture.
5. Spoon mixture onto fudge-topped ice cream layer. Freeze until firm, at least one hour.
6. Drizzle 1/4 of the Magic Shell over top of the pie. Freeze pie 5 minutes. Repeat drizzling and freezing 3 more times.
7. Cut pie into wedges and serve immediately.

*1st Place - Dessert contest
Sarah Polich*

Dixon, IL Superfund Site Begins Cleanup Activities

A scrap metal recycler in Dixon, IL that operated from the 1940s until 2017 caused enough contamination that the Environmental Protection Agency (EPA)'s Superfund Division has initiated time-critical cleanup activities at the property.

High levels of PCBs, lead, and TCLP lead were found in the surface soils at the former DIMCO (Dixon Iron and Metal Company) site, which is adjacent to the Rock River as well as residential and industrial properties. EPA has begun soil removal activities and plans to install clean fill and a cap in certain parts of the site. The cleanup activities are expected to last 8-to-12 weeks.

In addition to the historic scrap metal operations, the site also contained both underground and above-ground tanks, as well as hydraulic lifts and cranes. There is also VOC, SVOC, and other metals contamination found that is below EPA critical action levels. Those contaminants will be managed through the Site Remediation Program (SRP) with the Illinois EPA.



The City of Dixon now owns the property, after DIMCO ceased operations in 2018. The City plans to use the cleaned-up property as the cornerstone of the redevelopment of the "Viaduct Point" area.

In addition to EPA's Superfund managing the removal of the contaminated soil, the City of Dixon has also received an EPA Brownfields Hazardous Assessment Grant to help mitigate the costs of cleaning up the property.

Source: [Superfund website: DIMCO, Dixon, IL](#)

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