

*outside
scope*

-ELEVATED TRITIUM LEVELS HAVE BEEN DETECTED IN GROUNDWATER AT BRAIDWOOD,
Exelon Nuclear said today in a press release. "Tritium concentrations as
high as 58,000 picocuries per liter were found" on site near the location
of a large 1998 coolant spill, but "the closest private residential wells
on the site showed no tritium above natural background levels," the company
said. Exelon said it will work with Conestoga Rovers Associates, an
environmental remediation firm, to pump "water with the highest
concentration of tritium" from the ground. "There is no safety or health
threat from this tritium," Braidwood site vice president Keith Polson said
in the press release.

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