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Madison Wisconsin State Journal, October 03, 2006, Pg. 1, Madison, Wisconsin, US

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at St. Mary's on on Mon-Services are hardson-Staf-e is assisting angements.



chelle. death by in 1945; and a br Richard Funeral 2006, at the CHURCH OF ars be- ville, with the Rev. Heide t. Betty Walker Hackman and the Rev. PeForest William McIntyre officiating, tty and with burial in the Paoli Ceme-friends, tery. Relatives and friends may uctions call from 4 p.m. until 8 p.m. on was a Tuesday, Oct. 3, 2006, at the

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wednesday, Oct. 4, drove he FIRST UNITED that ne PF CHRIST, Belle-the Rev. Heide pointum kman and the Rev. lies in clutyre officiating, extende in the Paoli Ceme-os and friende more

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answer questions. "I'm concerned because of all the problems they've had with that well," Gibbons said. "And simply taking it off-line doesn't really solve the prob-lem. I'm anxious to hear what they have to say."

Built in 1928 The well, near the intersec-tion of East Johnson Street and First Street, serves almost 10,000 people in a large section's Near East Side. Built in 1928, it But the well has had more But the well has had more the units share of problems in schedide for 7 tonight, medias

than its snace a recent years. It is one of four city wells that has regularly been found

high levels of iron, which can discolor tap water and turn laundry rust-colored. Now, however, the more archon tetrachioride. A know carcinogen, the chemical is an undustrial solvent that was undustrial solvent that was ter, that setup probably with October 2000, the chemi-cal was detected in Well No. 3 is at a level of 8.3 parts per billion, at a level of 8.3 parts per billion, five parts per billion set by the federal Environmental Prote-tiona dgency. Although the uti-ting that the vector tarbon chined to detect carbon tetra chined to deta chine tetra c

the important well is yet an-other challenge for a utility that has had more than its share of problems over the last two

in the

eral & Cremation Com 5203 Monona Drive (608) 221-5420 mudersonfh.com

Well 3

shut do The we

Tuesday, October 3, 2006 • A7



It is one of four city wells that has regularly been found to contain high levels of meron East Neightonhood to contain high levels of meron East Neightonhood that has plaqued city resident that has plaqued city resident that has plaqued city resident cause health problems at high enough levels. The well also has discolor tap water and taindry rust-colored. Now, however, the moro pressing issue is the chemical cartongen, the chemical is

translot of detect carbon team In fune, tests showed carbon per billion and in September. Septembilion and in September. Septembilion und in September. Septembilion und in September. Thing a new well is expen-billion and in September. Thing new well is expen-may be difficult because of the texts across the Ishmus. The arbon in September in the set of the text set is the set of the set of the text set of the set of the set of the text set of the set of the set of the text set of tex

the carbon tetrachloride is pos sible, but the problem of othe problems index time the last two versions of the problem in our management is used as a second secon Denig-Chakroff said a de

made this winter. And that cision, he added, will in

the city's water and the util-Though two tests in the last Though two tests in the last Street in a well. But manganes water and eacht standards, n pumped through o endanger any according to Tom the standards n the health o to use most Sweeney Sweeney a ung the the the standards n the health o to use most Sweeney

nikacit on endanger and the state Department, has been pumped too-system to endanger and the state Department, with the state Department, state and the state Department of t a own the well.
David Denig-Chakroff, gen-ral manager of the Madison fater Utility, said three options sist for solving the problem:
Abandoning the well and lying on other wells to pro-de water to the area. wwell. water to re-retrachloride.



NEWSPAPERARCHIVE

Madison Wisconsin State Journal, October 03, 2006, Pg. 7, Madison, Wisconsin, US

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School. was united den Tachon d Church of rus. Delores ore than 28 ane County anem-Von Ehren, Mary MADISON - Mary Vo Ehren, age 90, passe away on Saturday, Sept. 3 2006, in Madison. Mary wa born on May 24, 1916 in Ill nois. She erew un near Spring in many the second function function characteristic function of the second function of the was employed more than 28 years at the Dane County Home, Verona. She was as mem-ber of the First United Church Home, Verona. She was as excretary of the Transplatelleville, the Wom-en's Guild and was secretary of the Transplant Support Group in Madison. Delores loved to play, cards. Survivors, are her