Spring man's drowning reclassified as homicid

The mysterious 1993 death of a Spring man, previously ruled an accidental drowning despite two gun-shot wounds to the victim's head, has been reclassified as a homicide.

Montgomery County Justice of the Peace Edie Connelly reversed her 1993 ruling on Paul Jerome Beauchamp's death Tuesday after three of four pathologists who re-ex-amined his exhumed body agreed he

died of the gunshot wounds.

Beauchamp's family had rejected the theory that Beauchamp, who earlier had been drinking heavily at a Christmas party, got his pickup stuck on a remote road about 600 yards from a private pond, became disoriented, stumbled into the water and drowned.

Dr. Joye M. Carter, Harris County medical examiner, headed the team of pathologists who re-examined the body on Nov. 18.

The pathology team's lone dissenter from the homicide finding was Dr. Vladimir M. Parungao.

Parungao is the Harris County pathologist who concluded in the original autopsy that two shots were fired into Beauchamp's head on Dec. 26, 1993, after he drowned.

A Spring auto mechanic who lives near the pond always contended that he fired two shots from a .22-caliber rifle into Beauchamp's head in the belief that he was shooting at a turtle.

The mechanic has not been charged with a crime.

Montgomery Sheriff Guy Williams said Wednesday he disagrees with the new findings, but his department will meet with the to pursue charges.

The district attorney have to prove that (the med intentionally and knowi the life of Paul Beau Williams said. "I'm not sp for the DA, but that'd be awf

Beauchamp's blood was a

is .10 percent. Neither Carter nor Par could be reached to elaborate report, which said "all doctorsa

Williams said his officers thorough investigation turned up no evidence Beauchamp was murdere new report still provides no that Beauchamp was killedi tionally, he said.

were misplaced and-or lost

any evidence missing from partment. He also dispute tions of the report that said " leged weapon was not tested 'a true physical examination pond was not conducted."

"I know that we did a ba test on the weapon and it conclusive, just like the test th Department of Public Safety ratory did on it recently," Wi said. "All I can say is that w a physical examination of the then, and it's been exam bunch of times since then.

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But the pathologists' repo ed that "items in police of

Williams said he was un

► Conservation Reserve Program

USDA reveals final changes to program

WASHINGTON (AP) — Texas agriculture experts and lawmakers greeted with caution Wednesday the unveiling of a retooled Conservation Reserve Program that has pumped more than \$1.8 billion into the state's rural economy over a decade.

Most adopted a wait-and-see attitude over the raft of intricate changes to the program, which has paid Texas farmers and ranchers to idle 4.1 million acres of cropland, mainly in the Texas Panhandle and

"We certainly do hope that Texas doesn't stand to lose major acreage to other parts of the country," said Steve Pringle, legislative director of the Texas Farm Bureau.

The 11-year-old program pays farmers not to plant crops in a bid to protect topsoil from erosion, reduce water runoff and shield wildlife.

Texas has more enrolled acres than any other state. Nationally, nearly 33 million acres are idled through 10-year contracts. Contracts covering 22 million acres are due to expire this fall.

Up to 240 million acres — two thirds of the nation's farmland will be eligible for consideration. But no more than 15 percent of that total, amounting to a maximum 36.4 million acres, can be enrolled.

"Under the new CRP, we will enroll only the most environmentally sensitive land," said Agriculture Secretary Dan Glickman.

Although erosion remains prominent in determining which land qualifies, considerations for wildlife habitat and water quality also have emerged as major factors to be evaluated by USDA in issuing

Cost also is a consideration "The CRP is no longer soil protection program but conservation program," man said.

Using a complex Environm Benefits Index formula, USD determine which land is suit inclusion in the CRP.

The new regulations I substantial departure from to posed rules floated last y think, when you look at the criteria, they are somewhat than they were before,"

The CRP is no longer just a soil protection program but a true conservation program."

> Dan Glickman Agriculture Secretary

Mac Thornberry, R-Clared whose Panhandle district inc a huge chunk of the Texas acre

Thornberry and Combes Texas is helped particularly by inclusion of a new criteria: air ity, which weighs the amou dust and dirt in the air - a key

in the windy Panhandle. "Wind erosion and air qua those factors being in there, are significant for the state of le Combest said.

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Texas A&M

John J. Koldus Building Room 110-111

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(Minimum 3.0 GPA Required)

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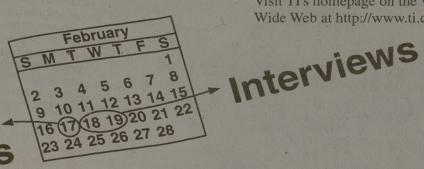
SIGN UP FOR INTERVIEWS IF YOU ARE GRADUATING WITH THESE DEGREES:

Bachelor's or Master's degrees

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- Computer Engineering
- Computer Science (Business and Scientific)
- Business Analysis (BANA)
- Chemistry/Chemical Engineering
- Physics (Engineering and Solid State)
- MBA with EE undergraduate degree
- Finance
- Accounting

The Career Fair and sign-ups for interviews will be held: 9:00 a.m. to 5:00 p.m., February 17, Room 110-111, John J. Koldus Building. Interviews (by appointment): February 18 & 19.

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