



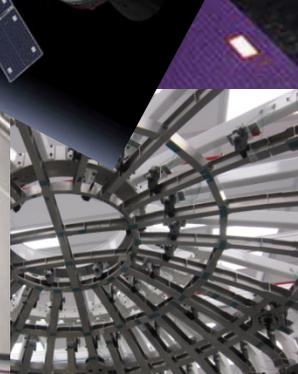
An Unusual Life/Career Story





Agenda

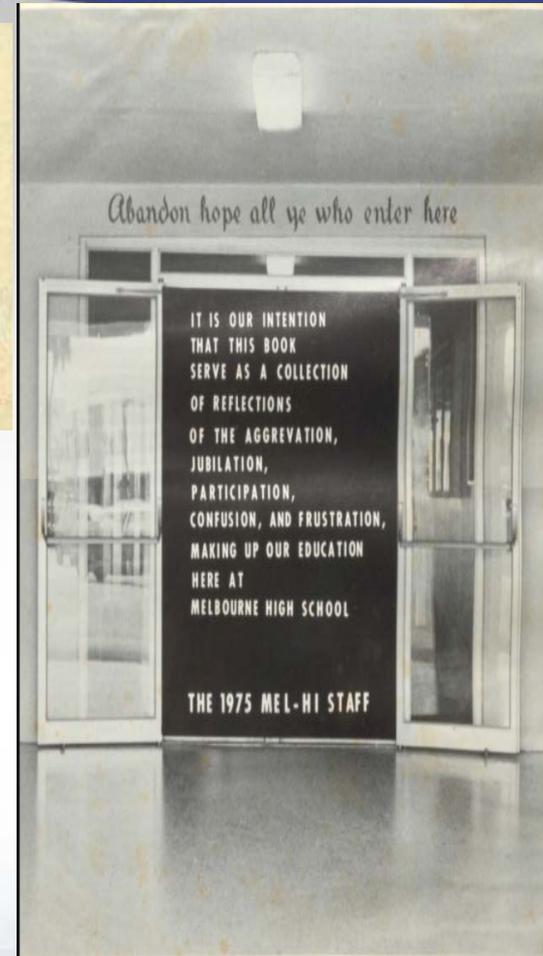
- **Grade School/Trade School**
 - Arlington VA- Bunnell FL - Melbourne FL
- **Brevard Community College – FIT**
- **Graduating in 1981**
- **First Professional Job**
 - Okpo South Korea to LM Space Ops
- **Anomaly Investigations**
 - Hubble Repair Mission Contamination
 - STS 112 Hold Down Post Pyro-Technic Failure
- **On the Job Hazards**
 - Anthrax
- **Road Hazards**
- **Apprentice Program**
- **Community Involvement**
 - Habitat for Humanity
 - EFSC Advisory Board
 - EDC Board
 - CBCC Gov. Affairs Committee
 - Career Source Brevard
 - Gov. workforce credential's Select Committee

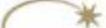




ASRC Federal
Space and Defense

Grade School/Trade School



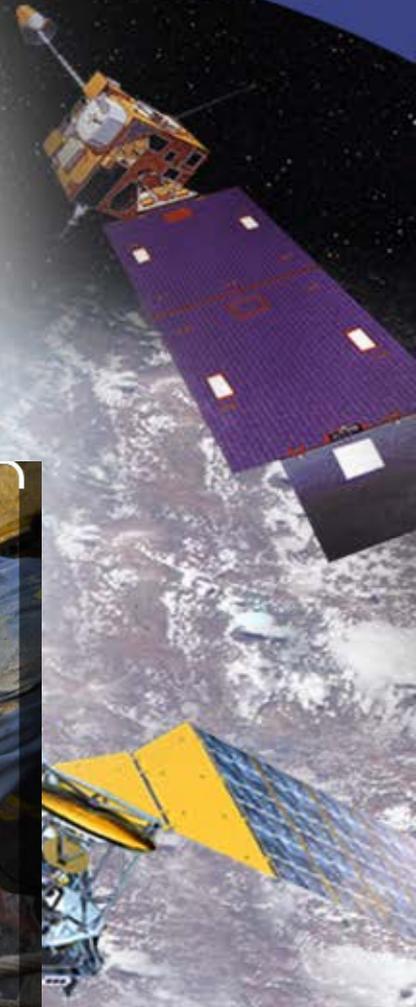
 **FLORIDA TECH**
FLORIDA'S STEM UNIVERSITY™

Rumor was that rock legend and former Melbourne High student Jim Morrison convinced the school administration to paint the saying up over the main entrance while he was still a student.



ASRC Federal
Space and Defense

First Professional Job





Instruments for Hubble repair cleared by NASA No trace of dust found despite fears

By Staff Report

Baltimore Sun

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Nov 16, 1993 at 12:00 am

An inspection of sophisticated instruments needed to repair the Hubble Space Telescope found no trace of contamination from a fine layer of dust that had seeped into a cargo room where the equipment was stored at the Kennedy Space Center, a spokeswoman said yesterday.

The instruments are being repackaged at Kennedy, where they will be loaded onto the Shuttle Endeavour for the planned Dec. * *TC mission to service and repair NASA's \$1.5 billion space telescope, said Lisa Malone, a spokeswoman for the National Aeronautics and Space Administration at the Florida space center.

During the weekend of October 30, staff at the Kennedy Space Center found a fine layer of grit covering the outer plastic bag containing the instruments designed to correct Hubble's flawed vision. The grit -- apparently residue from sandblasting work that had been done earlier at the launch pad -- had seeped into the room following a high wind storm.

Concern about possible contamination led to the re-inspection of the sensitive and costly instruments, including the \$50 million Corrective Optics Space Telescope Axial Replacement that was designed at the Space Telescope Science Institute in Baltimore.

"Nothing was amiss," Ms. Malone said of the inspection.

The 11-day mission, which includes an unprecedented number of space walks to repair the Hubble telescope, is scheduled to lift off from Kennedy next month.





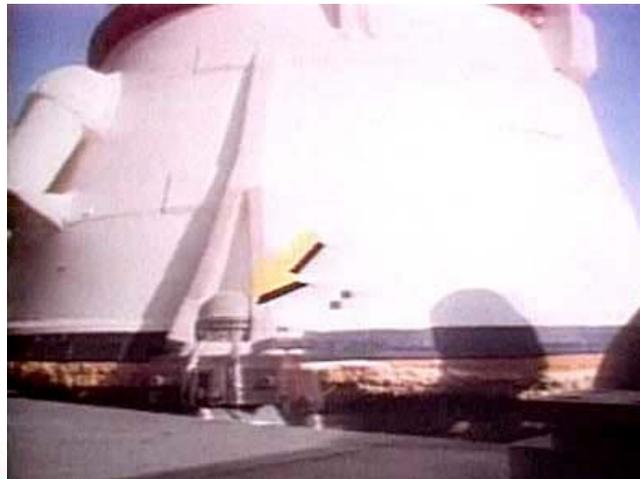
Engineers study glitch in shuttle firing circuit

BY WILLIAM HARWOOD

STORY WRITTEN FOR [CBS NEWS "SPACE PLACE"](#) & USED WITH PERMISSION

Posted: October 28, 2002

NASA and contractor engineers are working "around the clock" to find out why one of two circuits used to detonate the massive bolts holding the shuttle Atlantis to the launch pad failed to fire earlier this month. While the healthy circuit operated normally and all eight of the "hold down" bolts anchoring the shuttle vehicle to the pad detonated as required, a failure in such a "crit-1" system is of some concern. As such, the issue must be resolved before the shuttle Endeavour can be cleared for launch Nov. 10 or 11 on the next space station assembly flight.





THE FBI FEDERAL BUREAU OF INVESTIGATION

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Info This is archived material from the Federal Bureau of Investigation (FBI) website. It may contain outdated information and links may no longer function.

Amerithrax Fact Sheet

The investigation into the deadly 2001 anthrax attack is one of the largest and most complex investigations ever conducted by law enforcement. Today, the FBI's commitment to solving this case is undiminished. The men and women of the FBI and the U.S. Postal Inspection Service assigned to the case remain fully committed to bringing the perpetrator(s) of these murderous attacks to justice. While no arrests have been made, the dedicated investigators who have worked tirelessly on this case, day-in and day-out, continue to go the extra mile in pursuit of every lead. From the Director to the investigating agents, analysts and inspectors, there is confidence the case will be solved.

Second, while not well known to the public, the scientific advances gained from this investigation are unprecedented and have greatly strengthened the government's ability to prepare for—and prevent—biological attacks in the future. Since the first anthrax mailing, investigators have worked hand in hand with the scientific community to both solve this case, prevent another and to be best positioned should another occur.

Despite the frustrations that come with any complex investigation, no one in the FBI has, for a moment, stopped thinking about the innocent victims of these attacks, nor has the effort to solve this case in any way been slowed.

—Acting Assistant Director in Charge Joseph Persichini, Jr., Washington Field Office.

FAQs

What is the status of the investigation?

This is a pending investigation and a top priority for the FBI.

The FBI has devoted hundreds of thousands of agent-hours to the case and conducted thousands of interviews. Eight panels of scientific experts have been convened to develop a comprehensive analytical scheme for evaluating and analyzing the anthrax evidence. As a result, valuable relationships have been forged in the scientific and public health communities, greatly increasing the government's ability to deal with biochemical threats in the future.

Is this a cold case?

Famous Cases by Category

Terrorism

- 9/11 Investigation
- Anthrax/Amerithrax
- Beltway Snipers: Part 1| Part 2
- East African Embassy bombings
- Eric Rudolph: Part 1 | Part 2
- Millennium Plot/Ahmed Ressam
- Oklahoma City bombing
- Palmer Raids
- Pan Am 103 bombing
- Unabomber
- USS Cole Bombing
- Wall Street bombing 1920
- Weather Underground bombings
- World Trade Center bombing 1993
- Fawaz Younis

Counterintelligence/Espionage

- Aldrich Ames
- Alger Hiss
- Atom Spy Case/Rosenbergs
- Black Tom 1916 bombing
- Duquesne Spy Ring
- Espionage in the Defense Industry
- Hollow Nickel/Rudolph Abel
- Iva Toguri d'Aquino and "Tokyo Rose"
- Maksim Martynov
- Nazi Saboteurs and George Dasch
- ND-98: Case of the Long Island Double Agent
- Pearl Harbor Spy
- Robert Hanssen
- Thwarted Sabotage in Zambia
- Vasilli Zubilin
- Velvee Dickinson, the "Doll Woman"





A NATION CHALLENGED: THE FALSE ALARMS

A NATION CHALLENGED: THE FALSE ALARMS; Anthrax Fears Appear to Spread, Even Without New Verified Cases
A NATION CHALLENGED: THE FALSE ALARMS; Anthrax Fears Appear to Spread, Even Without New Verified Cases

By [Michael Janofsky](#)

Oct. 17, 2001

See the article in its original context from October 17, 2001, Section B, Page 4

The anthrax scare sent health and law enforcement authorities scrambling yet again yesterday, to offices, abortion clinics and even a chamber of commerce, putting people on edge even though no new cases of exposure were detected.

Robert S. Mueller III, the F.B.I. director, said the bureau had now responded to more than 2,300 reports of suspected anthrax or other dangerous substances since the scare began two weeks ago in Florida.

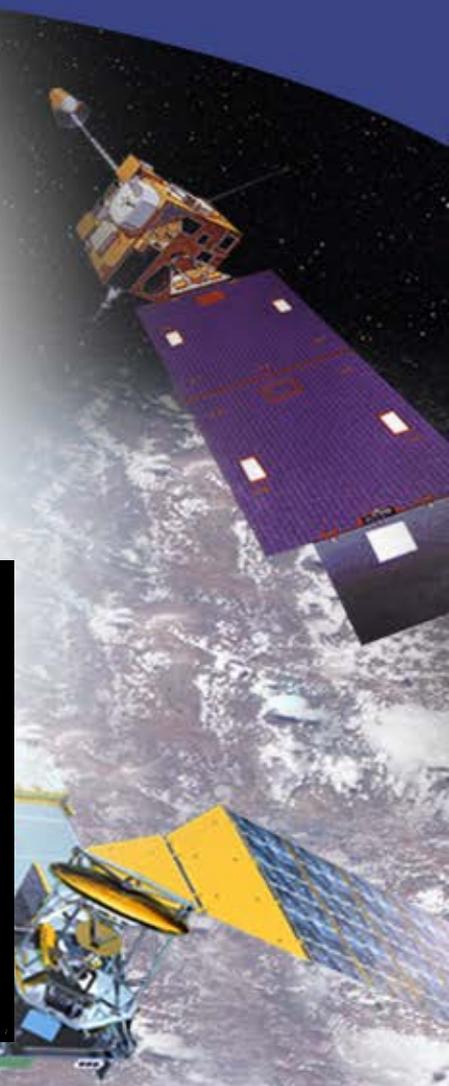
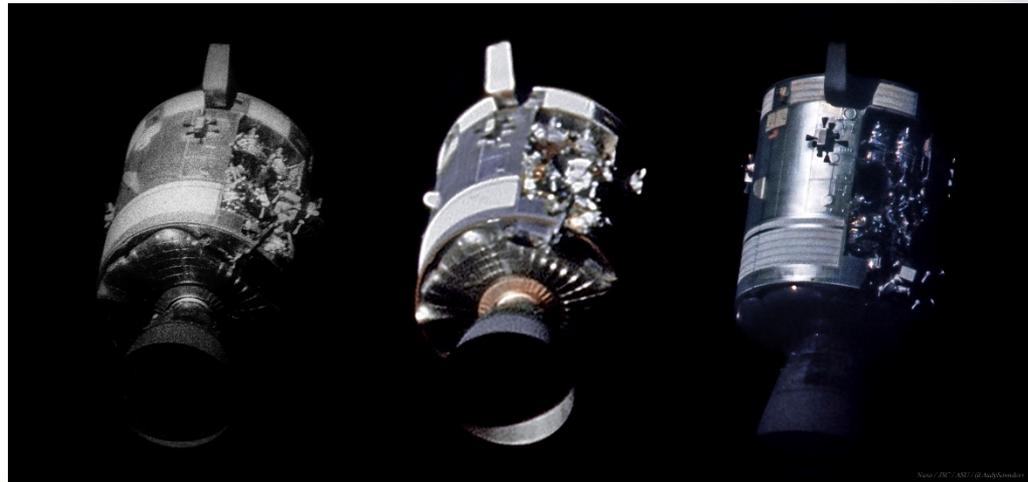
Among the latest places where suspicious envelopes or packages were encountered were the Kennedy Space Center at Cape Canaveral, Fla., and numerous offices of Planned Parenthood and the National Abortion Federation.

At the Chamber of Commerce in Austin, Tex., where President Bush's daughter Jenna attends the University of Texas, officials said they had received a suspicious letter, addressed to her, that one firefighter described as having a "smelly substance" in it. The office was evacuated for 30 minutes, but the substance, tested by a team of specialists, proved harmless.





Road Hazards





Apprentice Program

Our team represents some of the best human spaceflight aerospace workers in the world, however as most of our workforce in 2012 was Shuttle Legacy employees our age demographic was 54 in 2012. We are always looking to develop the next generation of aerospace engineers and technicians. In consultation with Lockheed Martin we decided to partner with Eastern State College and Career Source Brevard to look at students enrolled in their Aerospace Technician degree program. Once identified by Eastern State faculty, ASRC Federal and Lockheed Martin review resumes and interview candidates. The selected students now have a paid internship, via investment by AS&D/ Career Source Grant funding, while working in the Orion factory. This allows our skilled workers to pass along their expertise and mentor the next generation of aerospace workers. The first group of interns started in June of 2015 and after completion of their On the Job training (OJT) and certification classes were hired full time direct to the Orion Program 4 months later

This program has to date trained 44 students and hired 41 of them direct to the Orion Program. Our contracts average age has gone from 54 to 43 in large part from this program and it now represents 18 % of current workforce

This program was recently recognized by Gov Desantis and KSC CD Janet Petro

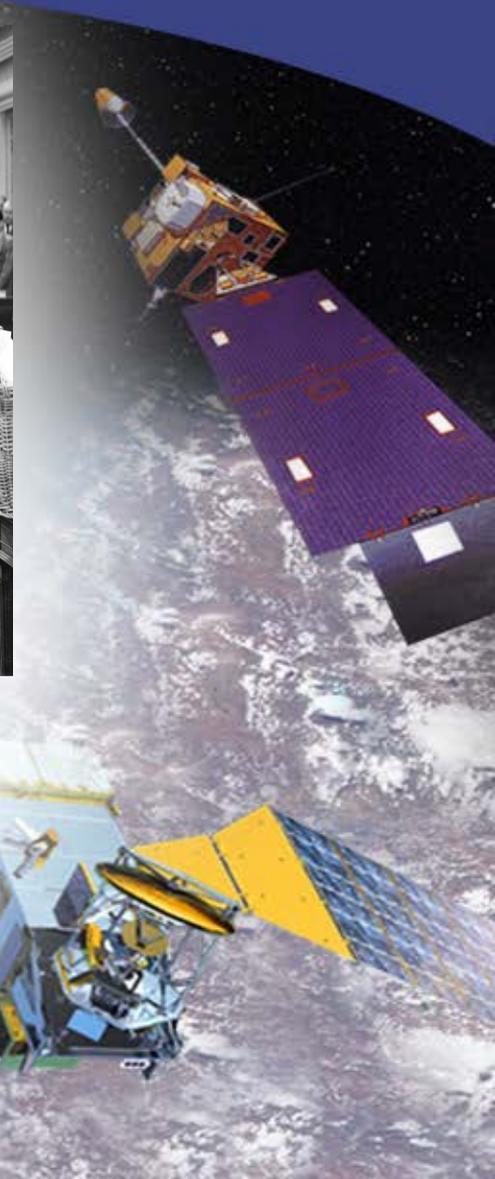


Mary Lakaszcyck previous Orion Apprentice / Career Source OJT recipient, talking about her experience during Gov. Desantis meeting about our Apprentice program at KSC





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Back to the Future

Orion Video

<https://youtu.be/Gy28w3IssJQ>

