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## Apollo

Continued from Page 1

seum's point of view, the (restoration of the) craft is a long ways down our priority list.

"It would not be the first thing I'd

put my money into."
Max Ary, executive director of the
Kansas Cosmosphere and Space Center in Hutchinson, Kan., said that if the craft remains outside much longer it could "literally turn to dust" as the deterioration of the special metals used to build the spacecraft continues.

The Kansas Cosmosphere and Space Center is internationally known for being the primary expert in space ar-tifact restoration and finding valuable artifacts, Ary said. The center specializes in spacecrafts and space suits.

Ary said the craft has suffered from lack of respect as well as lack of

protection

"It is not given the dignity it de-serves," he said. "It's like owning the Mona Lisa and hanging it in the bath-

The university currently owns the spacecraft, Ary said, but also has the responsibility of maintaining a national treasure.

Genoways said the capsule was donated after two men on the museum staff 18 years ago wrote to NASA and asked if the university could obtain a space artifact.

Apollo 009 was an unmanned spacecraft launched on Feb. 26, 1966, in a sub-orbital test to determine the reliability of the capsule and the heat shield to further manned flights.

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an unusual period when NASA had no room to keep it and the Smithsonian wasn't responsible for all space artifacts as it is today.

"NASA wasn't in the artifact business, but in the space business,"
Cenoways said. Now NASA is concerned about Apollo 009 and other such artifacts and has expressed its concern to the the Kansas Cosmosphere and Space Center and to the Smithsonian, he said.

Derek Elliot, curator of manned space flight at the National Air and Space Museum at the Smithsonian, said the museum turned NASA down when it offered the Apollo 009 cap-

sule to them 18 years ago.

He said that since the Kansas Cosmosphere and Space Center is taking an interest in the capsule, the Smithsonian will not try to obtain it.

The center learned about the condition of Apollo 009 about three years ago when Ary was in the area doing research and saw the craft. Officials from the center researched the capsule while estimating the cost of res-

Ary said the capsule has not been maintained in its original condition. Historical evidence may have been lost when burn marks from the capsule's re-entry into the earth's atmosphere were painted over, he said.

Genoways said the painting was done in the early 1970s, probably as a protective measure.

Craig Cleaver, president of Ne-braskans for the Advancement of Space Development, said history also has been distorted by the nose cone that ield to further manned flights. was placed on the top of the space-Ary said UNL obtained the craft at craft. The nose cone is "not part of it,

never was and is nothing like what should be on there," he said.

Genoways said the nose cone was idded before he was director but probably was to protect the top of the craft where special docking mechanisms are located.

Herb Howe, associate to the UNL chancellor, said the unprotected spacecraft should be able to withstand the elements since it was designed for pace travel.

But Mandy Young, loan coordinator for the department of space history at the Smithsonian Institute in Washington, said the craft was designed for an atmosphere of weightlessness, and was not intended to be outside and unprotected. The spacecraft definitely should not be outside, she said.

Ary agreed, saying "in space there's no moisture, which is one of the key problems of deterioration."

Cleaver started a campaign two months ago to enforce the purpose of the space capsule -- to "educate the

public while preserving history."
The NASD presented a petition to Martin Massengale, UNL chancellor and NU interim president, stating that the citizens of Nebraska were concerned with the condition of Apollo 009. The petition encouraged UNL to take care of the capsule or find another option.

"It's high time they did some-thing," Cleaver said.

The petition had more than 100 signatures and included a letter from

But, Cleaver said, university officials say they have no funds for resto-Howe said he understood the rea-

oning of NASD but "the bottom line is where's the money going to come Ary said the Kansas Cosmosphere

and Space Center was approached by the university two or three years ago to give a cost estimate on restoration. The minimal cost to fully restore the Apollo 009 to its original condition would be \$200,000, he said.

The center submitted a proposal to the university this summer stating that it would take the spacecraft from UNL permanently and would restore it through backing from a museum or foreign country that would display the craft in an exchange program.

In return, the university would be given valuable space artifacts for indoor display, Ary said.

The center was told that the university would not give the Apollo craft up, Ary said. But, he said, negotiations with UNL officials were never completely finished.

The trade is "still a workable op-

tion a year or two down the line," he

Genoways said he told Massengale of the proposal.

"The administrators decided that

the craft was too valuable to exchange," he said.

Carpenter said a proposal was put together several years ago that would have protected the spacecraft from deterioration. In 1987, the base of the capsule was replaced and a plan to enclose the space capsule in Plexiglas was announced.

He said he had several ideas for building a structure that would provide access and protection once Apollo was restored, such as a Plexiglas shel-

Genoways said drawings of a structure to protect Apollo exist, but the plans were not completed because financing didn't come through.

Howe said he wasn't sure how the structure would be protected, although he said some kind of enclosure probably would be built around the space-

Ary said he wasn't sure UNL offi-cials realized what it would take to restore the spacecraft.

Because of the damaging effects of changes in temperature and humidity, officials would need to install air conditioning, heating and dehumidi-fying systems as well as cover the craft. But even that could never seal out moisture totally.

Louis Parker, spokesman for NASA at the Manned Spacecraft Center in Houston, said the space capsule should be a permanent fixture in a museum. If Apollo was a program piece in a museum, Parker said, the center would be willing to provide support material to go with the exhibit. That way, the Kansas center could restore the capsule to a state of educational value, Cleaver said.

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