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(S//BYE) GAMBIT bucket returns to Earth after 20 years in orbit

(S//BYE) The bucket used to return exposed film from an imagery satellite has returned to earth after 20 years of orbiting in space. The KH-8 bucket from M4352 GAMBIT, or whatever was left of it, finally splashed down in the South Atlantic on Sept. 28 at 10 p.m. EST after much speculation as to when it would drop.

(S) "We knew it would drop between Sept.(b)(1) 25 - 28.

said Capt "As the reentry drew

closer, the location started to converge on a South Atlantic-Antarctica regional impact."

-(S//TK) The bucket's fall into deep waters represents good news for the NRO as it eliminates the need to conduct an emergency search and recovery effort for surviving debris and film. "We believe the bucket landed in water and sank immediately," said As for the film. "the duration of orbit and the reentry process might have led to substantial degradation of the film," said of NRO's IMINT Directorate. "And during reentry, much, if not all of the film might have burned."

(S//BYE) The bucket came to NROC's attention during the Office of Policy's work on the

Interest Items NRO Family Day Saturday, Oct. 19, 9:00 a.m. - 3:00 p.m. at Westfields

NRO Blood Drive Oct. 16-17, 8:00 a.m. - 2 :00 p.m. Make an appointment to donate

NRO Native American Council meeting, Oct. 9, 12:00 noon - 1:00 p.m. NNAC general council meeting in (b)(3)

Family Day Lunch Tickets on sale Oct. 8-18 in WF cafeteria Advance sale tickets are \$5 adult. \$3 child (4-7), free for children 3 & under. Price increases by \$2 on Oct. 19.

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(b)(3)

NRO Family Day
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GAMBIT's declassification proposal. Policy alerted NROC of the potential upcoming reentry in early Aug. 2002. NROC investigated the matter with the Cheyenne Mountain Operations Center (CMOC) Space Vault, the center responsible for tracking all objects in space, particularly known NRO debris. CMOC Space Vault identified the bucket and confirmed its reentry.

radars, the infra-red sensors actually observed the bucket's reentry. "Given the bucket debris' relatively small size, sensors were able to observe the reentry," said analyzed by the Aerospace Fusion Center.

(S) The KH-8 bucket became stranded in space in 1982 when the satellite's newly-designed separation squib malfunctioned. "Initially, we expected to recover the bucket within hours of the malfunction. When that did not occur, we estimated it would take 20 years for it to decay and reenter the atmosphere," reported the '82 bucket anomaly team.

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Selected KH-7 and KH-9 film declassified: system names and programmatic details remain classified

In September, NIMA declassified some, but not all, film from the retired NRO film return imagery systems, KH-7 and KH-9. The declassified imagery from these programs was turned over to the National Archives and Records Administration for public release.

Programmatic details of the systems, including

National Disability Awareness Month

October is National Disability Employment Awareness Month. In celebration, the Office of Equal Employment Opportunity/ Military Equal Opportunity (OEEO/ME) invites all NRO personnel to take part in the following upcoming events:

American with Disabilities Act Training with instructor and Attorney David Fram from the National Employment Law Institute on Oct.15 from 8 a.m. to noon. For more

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