<table>
<thead>
<tr>
<th>TO</th>
<th>ACTION</th>
<th>SIGNATURE (Surname), GRADE AND DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>DFER</td>
<td>Approve</td>
<td>Lt Col King A1-25</td>
</tr>
<tr>
<td>DFB</td>
<td>Action</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Summary of Action Officer and Grade</th>
<th>Symbol</th>
<th>Phone</th>
<th>Typist's Initials</th>
<th>Suspense Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lt Col King</td>
<td>DFB</td>
<td>333-6026</td>
<td>mdk</td>
<td>Not Applicable</td>
</tr>
</tbody>
</table>

**SUBJECT**
Clearance for Material for Public Release

**USAFA-DF-PA-2016-102**
20160222

**SUMMARY**

1. **PURPOSE.** To provide security and policy review on the document at Tab 1 prior to release to the public.

2. **BACKGROUND.**

   Presenters: Kevin Lougee (Denver Office of the Medical Examiner), James L. Caruso (Denver ME), Meredith A. Lann (Denver ME), and Laura Regan (USAFA/DFB)

   Title: Differential Taphonomy Based on Microenvironment: The Case of Botanical Boy.

   Release Information: This poster will be presented at the annual meeting of the American Academy of Forensics Sciences on Friday, 26 February.

3. **DISCUSSION.** N/A

4. **VIEWS OF OTHERS.** N/A

5. **RECOMMENDATION.** Sign coord block above indicating document is suitable for public release. Suitability is based solely on the document being unclassified, not jeopardizing DoD interests, and accurately portraying official policy.

   **Marcus D. King, Lt Col, USAF, PhD**
   Deputy for Research, DFB

   Tab
   1. Copy of Poster

   *Added "Denote A" statement.*
The Case of Botanical Boy

Differential Pathymology Based on Microenvironment:

Office of the Medical Examiner

Denver Environmental Health

Medical Examiner

OFFICIAL EXAMINED