

Brief Discussion of Results

Chemical

No significant chemical detections. Minor detections of the following chemicals were measured from greatest to lowest concentrations:

- 1. Ozone,*
- 2. Formic acid,*
- 3. PAN (peroxyacetyl nitrate, "smog"),*
- 4. Methanol, and*
- 5. Ammonia*

These minor detections are consistent with what is normally found in natural fires.

Radiological

No significant radiological detections.

Photography

Aerial photographs were collected over Abiquie (5), Espanola (9), Taos (10) and active fire areas (15).

Infrared Imaging

Conducted over active fire locations will be provided in a subsequent report.

General Observations

- 1. Fairly turbulent flying conditions*
- 2. Heavy to light smoke observed over and/or near most of the locations.*