

## Attachment F – Assessment of Chemical Exposures (ACE) Investigations Burden Memo (0923-0051)

1. ACE Investigation GenIC No.: 0923-0051
  
2. Title of Investigation: Methyl Bromide Release at a Condominium Resort
  
3. Chemical Incident Investigated: Indoor methyl bromide release by pest control company at a condominium resort in the U.S. Virgin Islands
  
4. Date of Investigation: Beginning: April 6, 2015  
End: May 4, 2015
  
5. Name, CIO, and Contact Information of Lead Investigator:  
Mary Anne Duncan, ATSDR     [maduncan@cdc.gov](mailto:maduncan@cdc.gov), 770-488-3668

Complete this section for each instrument used during the investigation.

**Data Collection Method (check all that apply):**

- Questionnaire:
  - Face-to-face Interview
  - Telephone Interview
  - Self-administered Paper and Pencil
  - Self-administered Internet
- Focus Group
- Medical Chart Review
- Hospital Survey
- Laboratory Sample
- Other (please specify):

**Response Rate (if applicable):**

Total No. Responded (A):	16
Total No. Sampled/Eligible to Respond (B):	20
Response Rate (A/B):	80%

**Burden Table (insert rows for additional respondent types if needed)**

Data Collection Instrument Name	Type of Respondent (e.g., general public, health care providers, responders, employees of the company)	Number of Respondents (A)	Number of Responses per Respondent (B)	Burden per Response (minutes) (C)	Total Burden (in minutes; A x B x C)
ACE General Adult Survey	Responders, employees of condominium complex, general public	16	1	25	400