PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

07-JAN-1999 to 31-JAN-1999

• Performed QA/QC on continuous meteorological PAMS data collected during January 1999 and submitted to GA DNR
• Conducted site checks and performed basic maintenance on meteorological sensors where required
• Assisted GA DNR with audits of meteorological data collection at two sites
PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

01-FEB-1999 to 28-FEB-1999

• Performed QA/QC on continuous meteorological PAMS data collected during February 1999 and submitted to GA DNR
• Converted 1998 4th quarter PAMS data to USEPA AIRS format and submitted to GA DNR
• Conducted site checks and performed basic maintenance on meteorological sensors where required
PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

01-MAR-1999 to 31-MAR-1999

- Performed QA/QC on continuous meteorological PAMS data collected during March 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

01-MAY-1999 to 31-MAY-1999

- Performed QA/QC on continuous meteorological PAMS data collected during May 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

01-JUN-1999 to 30-JUN-1999

- Performed QA/QC on continuous meteorological PAMS data collected during June 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

01-JUN-1999 to 30-JUN-1999
Deliverable Line Number 6

- Performed QA/QC on continuous meteorological PAMS data collected during June 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
- Performed QA/QC on continuous meteorological PAMS data collected during July 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
• Performed QA/QC on continuous meteorological PAMS data collected during July 1999 and submitted to GA DNR
• Conducted site checks and performed basic maintenance on meteorological sensors where required
• Provided full meteorological support to GA DNR
PROJECT E-20-E44

Meteorological Support – State of Georgia (PAMS)

SPONSOR

Georgia Department of Natural Resources

01-SEP-1999 to 30-SEP-1999
Deliverable Line Number 9

- Performed QA/QC on continuous meteorological PAMS data collected during Sep. 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
PROJECT E-20-E44
Meteorological Support – State of
Georgia (PAMS)

SPONSOR
Georgia Department of Natural
Resources

01-OCT-1999 to 31-OCT-1999
Deliverable Line Number 10

• Performed QA/QC on continuous meteorological PAMS data collected during Oct. 1999 and submitted to GA DNR
• Conducted site checks and performed basic maintenance on meteorological sensors where required
• Provided full meteorological support to GA DNR
• Performed QA/QC on continuous meteorological PAMS data collected during NOV. 1999 and submitted to GA DNR
• Conducted site checks and performed basic maintenance on meteorological sensors where required
• Provided full meteorological support to GA DNR
PROJECT E-20-E44
Meteorological Support – State of Georgia (PAMS)

SPONSOR
Georgia Department of Natural Resources

01-Dec-1999 to 31-Dec-1999
Deliverable Line Number 12

- Performed QA/QC on continuous meteorological PAMS data collected during Dec. 1999 and submitted to GA DNR
- Conducted site checks and performed basic maintenance on meteorological sensors where required
- Provided full meteorological support to GA DNR
DATE: 11/29/00
TO: RAPHEAL BALLAGAS, AIR PROTECTION BRANCH, ENVIRONMENTAL PROTECTION DIVISION, GEORGIA DEPARTMENT OF NATURAL RESOURCES
CC: REPORT COORDINATOR, GEORGIA TECH OFFICE OF SPONSORED PROGRAMS
FROM: MICHAEL RODGERS
RE: AIR QUALITY LABORATORY REPORT

This brief report summarizes our activities on the Meteorological Support Contract that you have with our laboratory for the month of August 2000. During the first half of this month, we continued to provide forecast and meteorological support services for DNR including collection, processing and quality assurance of all data.

With departure of Dr. William Murphey at mid-month, the efforts of the laboratory focussed on continued support for ancillary activities, including additional manpower as required. We also provided assistance for Dr. Murphey in preparation and process of the monthly data due at the end of August. Mr. Chuck Thom provided this support as well as quality assurance for this activity under the direct supervision of Dr. Murphey and Mr. James Pearson.

MOR
This brief report summarizes our activities on the Meteorological Support Contract that you have with our laboratory for the month of September 2000.

With departure of Dr. William Murphey in August the efforts of the laboratory focused on continued support for ancillary activities, including additional manpower as required. We also provided assistance for Dr. Murphey in preparation and processing of the monthly data due at the end of September. Mr. Chuck Thom provided this support as well as quality assurance for this activity under the direct supervision of Dr. Murphey and Mr. James Pearson. Both of these activities were quite limited and expenditures were minimal. The primary financial expenditures for the month were continued charges for accumulated leave earned by Dr. Murphey during his earlier work on the project.

MOR
This brief report summarizes our activities on the Meteorological Support Contract that you have with our laboratory for the month of October 2000.

With departure of Dr. William Murphey in August the efforts of the laboratory focussed on continued support for ancillary activities, including additional manpower as required. Mr. Chuck Thorn continued to be available to provide this support as well as quality assurance for this activity under the direct supervision of Dr. Murphey and Mr. James Pearson. Only minor support was requested and the only significant expenditures were for the remainder of accumulated leave for Dr. Murphey (one week) and for minor closeout expenses.
MONTHLY REPORT NOVEMBER 2000

DATE: 11/29/00
TO: RAPHEAL BALLAGAS, AIR PROTECTION BRANCH, ENVIRONMENTAL PROTECTION DIVISION, GEORGIA DEPARTMENT OF NATURAL RESOURCES
CC: REPORT COODINATOR, GEORGIA TECH OFFICE OF SPONSORED PROGRAMS
FROM: MICHAEL RODGERS
RE: AIR QUALITY LABORATORY REPORT

This brief report summarizes our activities on the Meteorological Support Contract that you have with our laboratory for the month of November 2000.

With departure of Dr. William Murphey in August the efforts of the laboratory focussed on continued support for ancillary activities, including additional manpower as required. Mr. Chuck Thorn continued to be available to provide this support as well as quality assurance for this activity under the direct supervision of Dr. Murphey and Mr. James Pearson. No activity occurred or was requested in this area.

Based on requests from DNR we will be forwarding a proposal between AQL and Dr. Carlos Cardelino to conduct activities to extend this contract and provide additional services including use or remaining funds.

MOR