



FAX

To: John Kieling (505 476 6030)

From: Tony Hurst: (303 388 8613)

RE: Monthly Reports: CV-97-0206 (D.N.M) Albuquerque v. Sparton Technology, Inc.

Date	No of Pages (3 total)	Month
3/6/09	"	Attached is the February 2009 Monthly Report
4/3/09	"	" " " March " " "
5/8/09	"	" " " April " " "
6/7/09	"	" " " MAY " " "
7/9/09	"	" " " June " " "
8/7/09	"	" " " JULY " " "
9/1/09	5 total	July REVIEW and August
10/6/09	3 total	September 09 Monthly Report

Please call me at 719-649-1944 if you have any questions

Thanks
Tony Hurst
Project Coordinator for Sparton Technology, Inc.

HURST ENGINEERING SERVICES

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**MONTHLY PROGRESS REPORT
For month ending September 30th, 2009****CV-97-0206 (D.N.M)
Albuquerque v. Sparton Technology, Inc.**

09/05/09

Tasks Completed:

- A. Groundwater Monitoring Plan
 - Continued to evaluate Monitoring Wells replacement needs.
 - Received the 3rd quarter GWMP sampling results from the laboratory.
- B. Public Involvement Plan
 -
- C. Deep Flow Zone System
 -
- D. Assessment of Aquifer Restoration
 - The final issues related to closing out the MW-80 Dispute Resolution were resolved in an email memorandum of understanding (9/16/2009). Essentially this comprised agreement on the proposed specifications for the well.
 - Sparton's request to submit the Alternatives Evaluation Report in October was approved (9/24/09).
 - The form of MW-80 permit issues was approved by the City of Albuquerque and has been sent to Sparton for final review. A contract has been agreed to with the lot holder owner.
- E. Offsite-Containment System
 - The system ran 97.12 % of the time and pumped 9,242,500 gallons (average of 212.9 gpm). There were seven outages totaling 20.83 hours.
 - o Four outages (totaling 14.49 hours) occurred on September 16th and 17th as a result of a loose electrical connection in the Control Panel.
 - o A fifth outage for 4.51 hours was needed to find and repair the loose electrical connection in the Control Panel.
 - o An outage on September 22nd (0.83 hours) resulted from a faulty air stripper float switch.
 - o The seventh outage occurred on September 22nd (1.0 hours) was used to replace the faulty air stripper float switch.
- F. Source Containment System
 - Continued to work on a work-plan to achieve clean closure of the pond and sump area.

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- The system ran 99.88 % of the time and pumped 2,117,800 gallons (average of 48.9 gpm). There was one outage on September 8th for 0.83 hours to allow for the removal of the pressure reducing valve from the system.

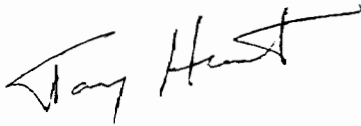
G. Other

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Tasks Planned:

- H. Groundwater Monitoring Plan
 - Continue to evaluate Monitoring Wells replacement needs.
- I. Public Involvement Plan
 -
- J. Deep Flow Zone System
 -
- K. Assessment of Aquifer Restoration
 - Complete work on MW-80 permit issues.
- L. Offsite-Containment System
 -
- M. Source Containment System
 - Continue with the development of a work-plan to achieve clean closure of the pond and sump area.
- N. Other
 -
- O. Problems Encountered or Anticipated:
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By:



Tony Hurst
Project Coordinator for Sparton.

Cc: By fax to Mr. Chuck Hendrickson (EPA: 214-665-7263)
Mr. John Kieling (NMED: 505-476-6030)