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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
2/7/08	"	Attached is the January 2008 Monthly Report
3/5/08	"	" " " February " " "
4/5/08	"	" " " March " " "
5/8/08	"	" " " April " " "
6/7/08	"	" " " MAY " " "
7/9/08	"	" " " June " " "

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

Thanks
Tony Hurst
Project Coordinator for Sparton Technology, Inc.



HURST ENGINEERING SERVICES

1915 Fairfax St* Denver, CO 80220

Email: tonyhurst@earthlink.net**MONTHLY PROGRESS REPORT**
For month ending June 30th, 2008**CV-97-0206 (D.N.M)**
Albuquerque v. Sparton Technology, Inc.

07/09/08

Tasks Completed:**A. Groundwater Monitoring Plan**

- Completed the coordination with the Contractor that is installing a new fire hydrant adjacent to MW-37R.
- Worked on the 1st quarter QA/QC for the GWMP.

B. Public Involvement Plan

-

C. Deep Flow Zone System

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D. Assessment of Aquifer Restoration

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E. Offsite-Containment System

- The system ran 98.4% of the time and pumped 9,089,500 gallons (average of 218.7 gpm). There were four outages (total of 10.83 hours):
 - o The first was on June 12th for 8.5 hours was caused by a low chemical tank.
 - o The second on June 15th for 0.33 hours resulted from a power outage.
 - o The third on June 25th for 0.17 hours resulted from the testing of the monitoring system.
 - o The fourth on June 27th for 0.1.83 hours resulted from a power outage.
- Working on improving the performance of the software for CW-1 and CW-2 monitoring.

F. Source Containment System

- Continued with the development of a work-plan to achieve clean closure of the pond and sump area.
- The system ran 97.4 % of the time and pumped 1,981,600 gallons (average of 47.8 gpm).
- Continued with the development of a work-plan to achieve clean closure of the pond and sump area.
- The system ran 100.0 % of the time and pumped 2,289,200 gallons (average of 49.7 gpm). There were three outages (total of 18.16 hours).
 - o The first on June 15th for 0.33 hours resulted from a power outage.
 - o The second on June 25th for 12.33 hours resulted from failure of the discharge pump float control – it was replaced.

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- o The third on June 27th for 5.5 hours probably resulted from a plugged water meter screen to Pond 3.

G. Other***Tasks Planned:*****H. Groundwater Monitoring Plan**

- Complete the 1st quarter QA/QC for the GWMP.
- Perform 3rd Quarter Sampling for the GWMP week starting August 4th.
- The evaluation of Monitoring Wells replacement needs includes plug and abandon MW-33 and monitor wells 9, 13, 48, 53, 57 and 58 for possible replacement. Annual Report Paragraph 7-2. Deepening remains a consideration for one or two wells.

I. Public Involvement Plan

- Continue work on the 5-year summary Fact sheet.
- Distribute the Fact Sheet following EPA approval. Collected names and addresses for the affected parties.

J. Deep Flow Zone System**K. Assessment of Aquifer Restoration**

- Pursue approval of the 2006 (and earlier if necessary) Annual Report.

L. Offsite-Containment System

- Continue work on improving the performance of the software for CW-1 and CW-2 monitoring.

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:**

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)