



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	Month
1/9/13	(3 total)	Attached is the January 2013 Monthly Report
2/9/13	(3 total)	Attached is the February 2013 Monthly Report
3/9/2013	(3 total)	Attached is the March 2013 Monthly Report
()	(total)	Attached is the April 2013 Monthly Report
()	(total)	Attached is the May 2013 Monthly Report
()	(total)	Attached is the June 2013 Monthly Report
()	(total)	Attached is the July 2013 Monthly Report
()	(total)	Attached is the August 2013 Monthly Report
()	(total)	Attached is the September 2013 Monthly Report
()	(total)	Attached is the October 2013 Monthly Report
()	(total)	Attached is the November 2013 Monthly Report
()	(total)	Attached is the December 2013 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

1022 Monaco St Pkwy* Denver, CO 80220

Email: tonyhurst@q.com

MONTHLY PROGRESS REPORT
For month ending February 28th, 2012**CV-97-0206 (D.N.M)**
Albuquerque v. Sparton Technology, Inc.

03/09/13

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

- Continued to evaluate Monitoring Wells replacement needs.
- The First Quarter water-level and water-quality data collection for the GWMP was completed February 25th.

B. Public Involvement Plan

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C. Deep Flow Zone System

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D. Assessment of Aquifer Restoration

- Continued working on the 2012 data for the preparation of the 2012 Annual Report.

E. Offsite-Containment System

- The system ran 95.71 % of the time and pumped 11,077,300 gallons (an average of 266.5 gpm). There was one outage on 10th-11th February for 29 hours 45 minutes due to a blown fuse in the start box for the pump.
- Influent and effluent samples were taken on the 1st February.

F. Source Containment System

- The system ran 99.71 % of the time and pumped 1,756,200 gallons (an average of 42.3 gpm). There was one outage on February 17th for 2 hours to allow for pond meter repairs.
- Influent and effluent samples were taken on the 1st February.
- The Discharge Reports were sent to the office of the State Engineer.
- The CW-2 water meters to ponds #1 and #3 were repaired in February.
- CW-2 Discharge was transferred to Ponds 1 and 2.

G. Other

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

- Continue to evaluate Monitoring Wells replacement needs.

I. Public Involvement Plan

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J. Deep Flow Zone System

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K. Assessment of Aquifer Restoration

- Continue working on the 2012 data for the preparation of the 2012 Annual Report.
- Gallery Report to be submitted.

L. Offsite-Containment System

- Repair leaks in the strippers.
- The CW-1 Ingress - Egress door lock to be repaired by a Locksmith.

M. Source Containment System

- Develop a work-plan to achieve clean closure of the pond and sump area.
- Repair leaks in the strippers.
- Since the liquid from the evaporation tank has evaporated and only damp sludge remains, barrel it in the latter part of the month.
- Empty the six barrels of drilling material on to the driveway around CW-2.

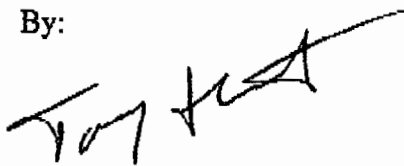
N. Other

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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)