STAUFFER MANAGEMENT COMPANY MAESTRI SITE

GEDDES, NEW YORK

POST GROUNDWATER COLLECTION / TREATMENT SYSTEM SHUTDOWN

MONTHLY REPORT - AUGUST 2008

Prepared for:

Stauffer Management Co. 1800 Concord Pike Wilmington, DE 19850-5437

Prepared by:



16 Computer Drive West Albany, NY 12205

Envirospec Engineering Project E07-102a

Date Prepared: October 21, 2008

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Introduction

This report addresses site maintenance and monitoring activities that have been completed since shutdown of the groundwater treatment system on May 27, 2008. The period of time covered by this report is the month of August 2008. This report is organized into the following sections:

- ➤ Site Background
- Groundwater Sampling
- ➤ Groundwater Quality
- > Site Inspections
- > Site Maintenance
- Summary

A site map showing the location of monitoring wells, recovery wells, and piezometers is attached as Figure 1.

Site Background

The groundwater treatment system at the Stauffer Management Company (SMC) Maestri Site began operation in 1996. On May 8, 2008, Envirospec submitted a request to the New York State Department of Environmental Conservation (NYSDEC) on behalf of SMC to shutdown the treatment system. As stated in the request, levels of contaminants remaining in groundwater were low, the system was no longer effective as shown by the consistency of the results, and the groundwater treatment system had achieved the goals of the ROD. The NYSDEC approved this request in a letter dated May 14, 2008.

As part of the approval to shutdown the groundwater treatment system, SMC agreed to maintain the system for a minimum of 1 year (through May 2009). Permanent decommissioning of the system can be requested after May 2009 depending on monitoring data collected during this one year period.

Also as part of the shut down agreement, for the first three months, SMC agreed to conduct weekly site inspections and to conduct monthly sampling of perimeter wells MW-2A, MW-9,



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PZ-4, RW-3, RW-5, RW-6, RW-7, and RW-8. The elevations of site wells were also monitored on a monthly basis. During the initial three-month monitoring period, monthly reports were submitted to NYSDEC by Envirospec on behalf of SMC. This report was prepared to satisfy the monthly reporting requirements previously mentioned as well as to discuss general issues regarding shutdown. This report will also serve as a request to the NYSDEC for an alternate long term sampling schedule based on sampling results over the last three months.

After the approval was granted by the NYSDEC, the groundwater treatment system was shutdown on the morning of May 27, 2008. As part of this shutdown, the pumps were turned off, all valves were closed, and the part of the effluent line inside the treatment shed was disconnected to prevent accidental discharges. All other main components (electricity, computer, well pumps, water level probes, alarm system, PLC, etc) remain installed and functional in case the system needs to be restarted.

Groundwater Sampling – Round 3

The third round of groundwater sampling was conducted August 5, 2008. Prior to well purging, site wells were gauged for water level. A table of groundwater elevations is included as Table 1 below. A contour map of the groundwater elevations is provided as Figure 2.

Table 1
Groundwater Elevations – August 5, 2008

| WELL NUMBER | MEASURING POINT ELEVATION | DEPTH TO WATER | GROUND WATER ELEVATION |
|-------------|---------------------------------|----------------------|------------------------------|
| MW-9 | 408.87 | 14.50 | 394.37 |
| MW-10 | 413.82 | 11.80 | 402.02 |
| MW-12 | 418.28 | 11.30 | 406.98 |
| MW-14 | 405.17 | 17.80 | 387.37 |
| PZ-2 | 407.23 | 12.90 | 394.33 |
| PZ-3 | 409.60 | 14.00 | 395.60 |
| PZ-4 | 394.37 | 8.00 | 386.37 |
| PZ-5 | 393.37 | 6.80 | 386.57 |
| PZ-6 | 410.15 | 14.20 | 395.95 |
| PZ-7 | 409.13 | 14.20 | 394.93 |
| PZ-9 | 408.69 | 13.60 | 395.09 |
| PZ-10 | 407.04 | 12.90 | 394.14 |
| PZ-12 | 408.17 | 15.10 | 393.07 |



| WELL NUMBER | MEASURING POINT ELEVATION | DEPTH TO WATER | GROUND WATER ELEVATION |
|-----------------------|---------------------------------|----------------------|------------------------------|
| PZ-13 | 407.12 | 14.40 | 392.72 |
| PZ-14 | 408.44 | 13.00 | 395.44 |
| PZ-15 | 406.74 | 18.40 | 388.34 |
| PZ-18 | 406.30 | 18.50 | 387.80 |
| PZ-19 | 406.88 | 18.00 | 388.88 |
| MW-2A (formerly RW-2) | 406.40 | 14.70 | 391.70 |
| RW-3 | 407.01 | 19.00 | 388.01 |
| RW-5 | 409.18 | 13.40 | 395.78 |
| RW-6 | 393.64 | 6.40 | 387.24 |
| RW-7 | 405.76 | 17.90 | 387.86 |
| RW-8 | 406.81 | 14.20 | 392.61 |

A minimum of three wells volumes was purged from each of the sampling wells prior to sampling. Wells were purged with either a 2" submersible Grundfos pump and poly tubing or purged with a 2" disposable polyethylene bailer or both. Purged water was collected and containerized in a mobile poly tank. The containerized water was brought to the Skaneateles Falls site and sent through the onsite Waste Water Treatment Plant (WWTP) for treatment. Field data including pH, temperature, conductivity, and total dissolved solids (TDS) were recorded for approximately each well volume. A summary of the field data as well as the total volume of groundwater purged is presented in Table 4. Samples were collected using disposable bailers. The well sampling field reports are included as Attachment 1.

A duplicate sample was collected from MW-2A for laboratory and sampling quality assurance/quality control purposes. The result of the duplicate sample as shown in Table 2 was within a reasonable margin of the original sample. A trip blank was placed in the sample cooler in the field and during transport to ensure no cross contamination or outside contamination was present. The result of the trip blank sample was non-detect for xylene indicating there was no evidence of outside or cross contamination. The analytical for the trip blank sample is included in Attachment 2.

The third round of sampling was completed the first week in August 2008 and results were



received in mid August, 2008 and forwarded to the NYSDEC.

Groundwater Quality

Samples were sent to Certified Environmental Services Laboratory (CES) in Syracuse, NY following typical chain of custody procedures for expedited xylene analysis via EPA Method 602. The analytical results are included as Attachment 2. A summary of results from this sampling round is presented in Table 2 below as well as in the attached Table 3. Table 3 also shows the sample results for the respective wells including results prior to system shutdown. A summary of the three months of sampling post shutdown is shown on Figure 2b.

Table 2
Summary of Xylene in Groundwater – August 2008

| Well | Xylene Concentration in |
|-------------|-------------------------|
| | Groundwater (ppb) |
| MW-2A | 1770 |
| DUP (MW-2A) | 1200 |
| MW-9 | 1795 |
| RW-3 | 4.3 |
| RW-5 | < 3.0 |
| RW-6 | 148 |
| RW-7 | 104 |
| RW-8 | < 3.0 |
| PZ-4 | < 3.0 |

Figures 4 through 9 depict the xylene concentrations in recovery wells for this sampling event compared to levels noted during operation of the treatment system. Figure 10 shows groundwater elevations of MW-9 and xylene concentrations of MW-2A (RW-2) over time. In general, the xylene concentrations for this sampling round are in line with concentrations noted at the site for the past few years.

As discussed in Envirospec's May 8, 2008 letter, the wells selected to be sampled after shutdown present a cross section of the property and monitoring of these wells should indicate if a plume has begun to migrate after pumping has ceased. At this time, the results indicate that there is no



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plume migration; the xylene concentrations in down-gradient wells are in line with the seasonal trend noted in previous sampling events while the system was operating.

Site Inspections

Site inspections were conducted on a daily basis for the week following treatment system shutdown. In addition, for the first week of shutdown, during periods of heavy rain the site was inspected for runoff and general conditions. To date, no runoff issues have been observed or reported by neighboring residences. The recovery well groundwater elevations were also reviewed during site inspections based on the PLC output on the computer. To date, the groundwater level in the recovery wells has been stable. After the first week, inspections were subsequently conducted on a weekly basis and were continued to be conducted at this frequency through August 2008. Items reviewed during the site inspections include site security, recovery well water elevations, general site maintenance, erosion control, condition of neighboring properties and general observations of site conditions (i.e. appearance of sink holes, odors, vegetation growth, etc). Copies of the site inspections are included as Attachment 3.

Site Maintenance

Prior to shutdown of the groundwater treatment system, general site maintenance was performed to ensure appropriate erosion control was in place. Maintenance included the installation of additional silt fence and hay bales at down gradient areas along the perimeter fence, the placement of stone at the northeast corner of the site, lawn maintenance, repair of the sink hole near MW-9, and the addition of topsoil, seed, and mulch to previously disturbed areas.

Other site maintenance conducted during the month of June included the installation of well plugs, locking well caps, and locks to remaining wells where possible. The recovery wells located inside the perimeter fence cannot be fitted with caps, covers, or locks due to the design of the metal well casing and wire configuration. PZ-10, located inside the fence, cannot be locked as the metal casing appears to have been previously damaged. Recovery wells RW-7 and RW-8 located outside the fence were able to be fitted with a locking well cover and lock. The flush mount wells located outside the fence in the backyard of the residences could not be fitted with an internal plug and locked; however, as the metal lid cover is bolted down and cumbersome to



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remove, there does not seem to be a security issue with these wells as this time.

Additional signage was posted along the back fence near the residences. These signs list local numbers in the event of a site issue. While these local numbers can be used on a 24-hour basis, the 24-hour emergency response number is still posted on the front fence. To date, no calls have been received by Envirospec or SMC. "No Trespassing" signs were also posted along the front and rear fences.

Lawn maintenance was performed at the site on June 26, 2008 and will be performed on an as needed basis. As noted on the weekly site inspection forms (Attachment 3), some areas of the site required re-seeding. Re-seeding was performed in early June 2008 and is growing well.

Summary

The first three months of shut down went smoothly with no significant flooding events or peaks in xylene concentrations. The plume appeared to remain stable with no significant migration.

Based on sampling results over the last three months, we are requesting an alternate long term sampling schedule which would consist of sampling and reporting on a quarterly basis until May 2009. This will allow for three additional sampling rounds prior to permanent system shutdown in May 2009; assuming no plume migration or flooding issues. Quarterly sampling and site inspection will be completed in November 2008, February 2009, and May 2009. Reports will be prepared and submitted after each event. A proposal for permanent shutdown and long term monitoring will be submitted with the May 2009 quarterly sampling report.



Table 3

Total Xylene Concentration (ppb)

Stauffer Management Company Maestri Site

| Sample Date | RW-1 | RW-2 ² | RW-3 | RW-4 | RW-5 | RW-6 | RW-7 | RW-8 | MW-2A ² | MW-9 | PZ-4 |
|--------------------|---------------|-------------------|------|------|--------------|------|------|------|--------------------|------|-------|
| 6-Jun-06 | ** | *** | <3.0 | ** | <3.0 | 9 | 102 | <3.0 | | | |
| 4-Jul-06 | ** | *** | <3.0 | ** | <3.0 | 34 | 130 | 1 | 665 | | |
| 1-Aug-06 | ** | *** | 5 | ** | <3.0 | 63 | 90 | <3.0 | | | |
| 3-Oct-06 | ** | *** | 3.3 | ** | <3.0 | 3 | 55 | 1 | <3.0 | | |
| 2-Jan-07 | ** | *** | <3.0 | ** | <3.0 | 29 | 40 | 1 | <3.0 | | |
| 3-Apr-07 | ** | *** | INC | ** | <3.0 | 145 | 3.7 | 1 | 6.4 | | |
| 3-Jul-07 | ** | *** | <3.0 | ** | <3.0 | <3.0 | <3.0 | 1 | 410 | | |
| 2-Oct-07 | ** | *** | <3.0 | ** | <3.0 | 30 | 6 | 1 | 1025 | | |
| 7-Jan-08 | ** | *** | <3.0 | ** | 14 | 52 | <3.0 | 1 | 3.0 | 11 | |
| 1-Apr-08 | ** | *** | 22 | ** | <3.0 | 27 | 15 | - | 987 | | |
| Treatment System S | hutdown on Ma | ay 27th, 2008 | | | | | | | | | |
| June 2008 | ** | *** | 6.1 | ** | <3.0 | 84 | 119 | <3.0 | 68 (54) | 964 | < 3.0 |
| July 2008 | ** | *** | 4.4 | ** | <3.0 (< 3.0) | 71 | 124 | <3.0 | 1700 | 1800 | < 3.0 |
| August 2008 | ** | *** | 4.3 | ** | <3.0 | 148 | 104 | <3.0 | 1770 (1200) | 1795 | < 3.0 |

Shaded boxes indciate result when treatment system was in operation

INC - Inconclusive laboratory result

Value in parenthesis is duplicate sample result

^{** -} Wells No. 1 and 4 were removed as part of the excavation.

^{*** -} Pump in Well 5 was moved to Well 8.

^{**** -} RW2 changed to monitoring well MW-2A

^t RW-8 sample on 8/7/2001 was resampled on 8/24/2001 due to original sample being cross contaminated

² RW-2 was changed to a monitoring well (MW-2A) in April 2006

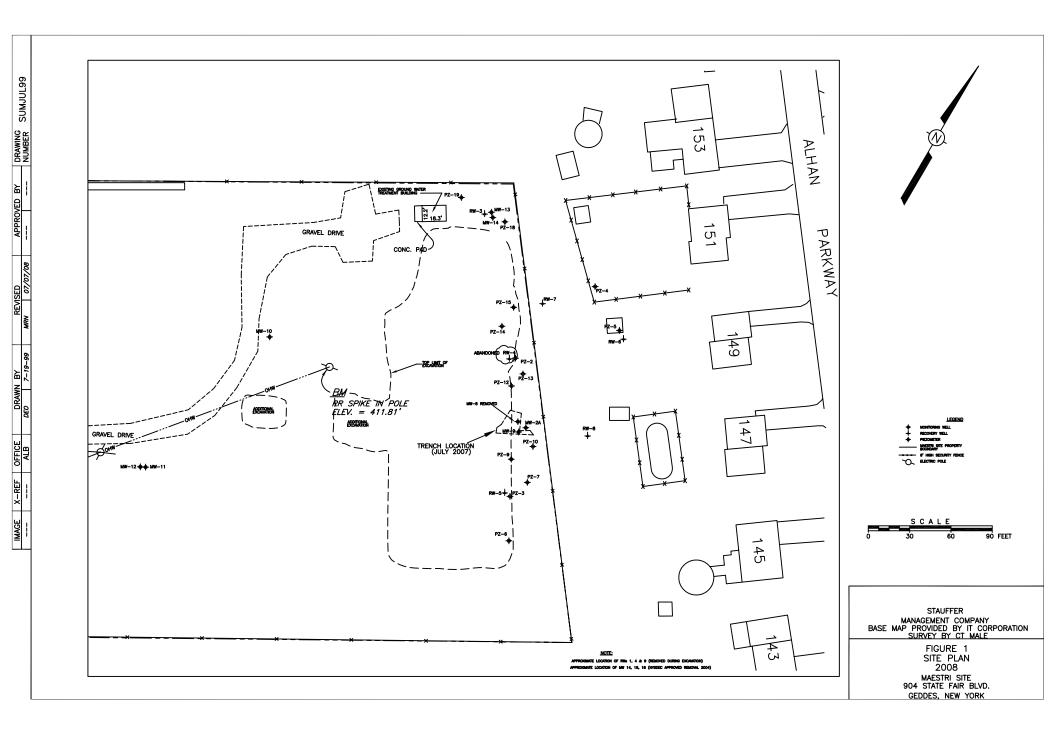
Table 4

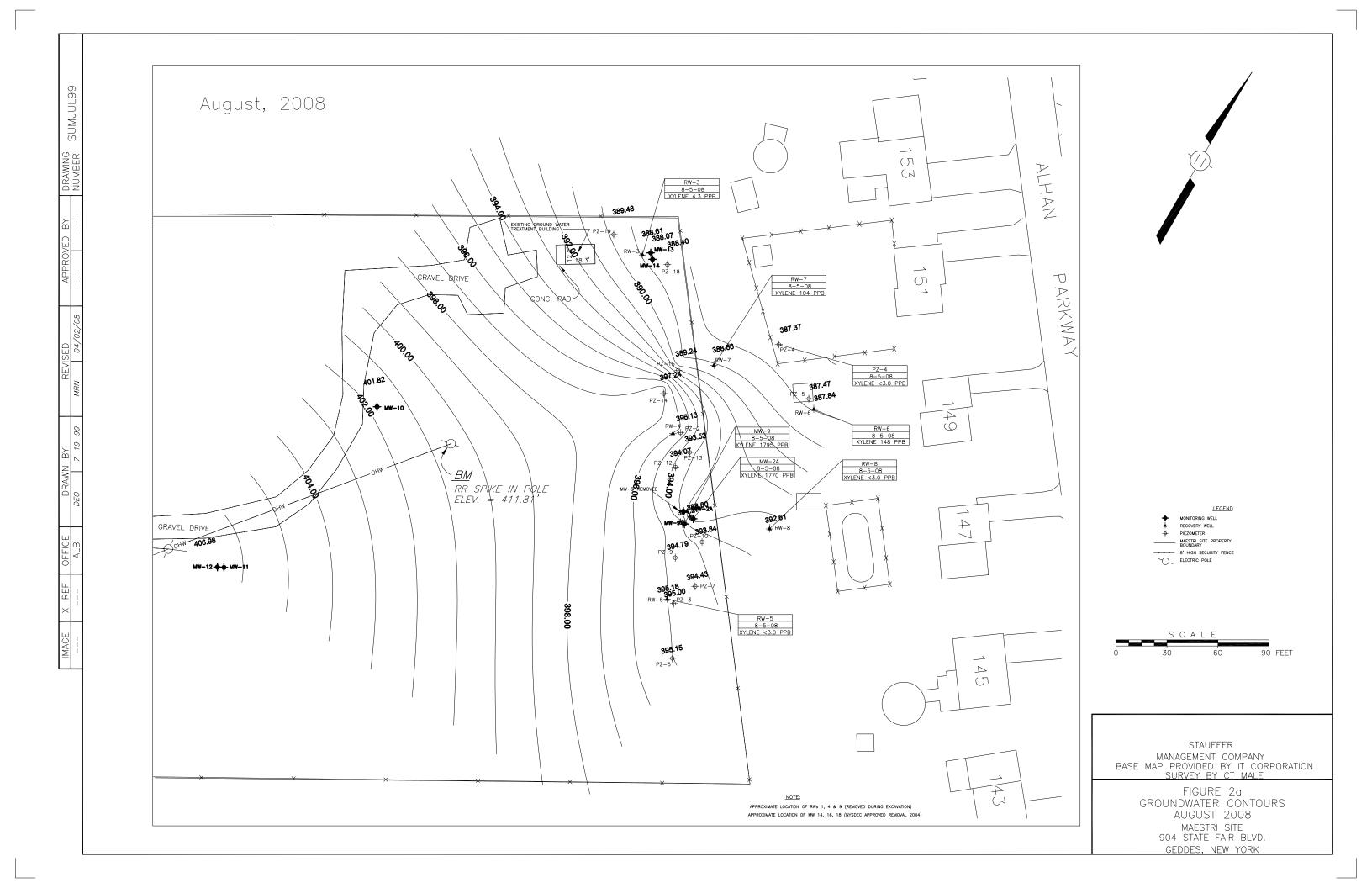
Well Field Data

Stauffer Management Company Maestri Site

1st Round Monthly Groundwater Sampling - August

| Well | Date Sampled | Diameter (in) | Total Well Depth (ft bgs) | Depth to Water (ft) | Water Column (ft) | Purged Volume (gal) | Final pH | Final Temp (°C) | Conductivity (mS/cm) | TDS (ppt) |
|-------|--------------|------------------|---------------------------------|------------------------|-------------------------|------------------------|----------|--------------------|----------------------|-----------|
| MW-2A | 8/5/08 | 8 | 23 | 17.6 | 7.8 | 61 | 6.87 | 18 | 1.22 | 0.61 |
| MW-9 | 8/5/08 | 2 | 18 | 14.6 | 3.9 | 4 | 6.86 | 18.5 | 1.38 | 0.69 |
| RW-3 | 8/5/08 | 6 | 25.33 | 18.4 | 7.9 | 40 | 9.26 | 17.5 | 3.64 | 1.82 |
| RW-5 | 8/5/08 | 6 | 24.53 | 14 | 11.5 | 74 | 7.15 | 19.9 | 0.98 | 0.49 |
| RW-6 | 8/5/08 | 6 | 21.86 | 5.8 | 16.1 | 104 | 7.66 | 19.9 | 1.48 | 0.74 |
| RW-7 | 8/5/08 | 6 | 27.5 | 17.1 | 11.4 | 52 | 9.61 | 22.9 | 5.02 | 2.5 |
| RW-8 | 8/5/08 | 6 | 24.5 | 14.2 | 11.3 | 56 | 7.12 | 16.3 | 0.9 | 0.44 |
| PZ-4 | 8/5/08 | 2 | 19.5 | 7.0 | 12.5 | 6 | 7.46 | 16.4 | 1.59 | 0.79 |





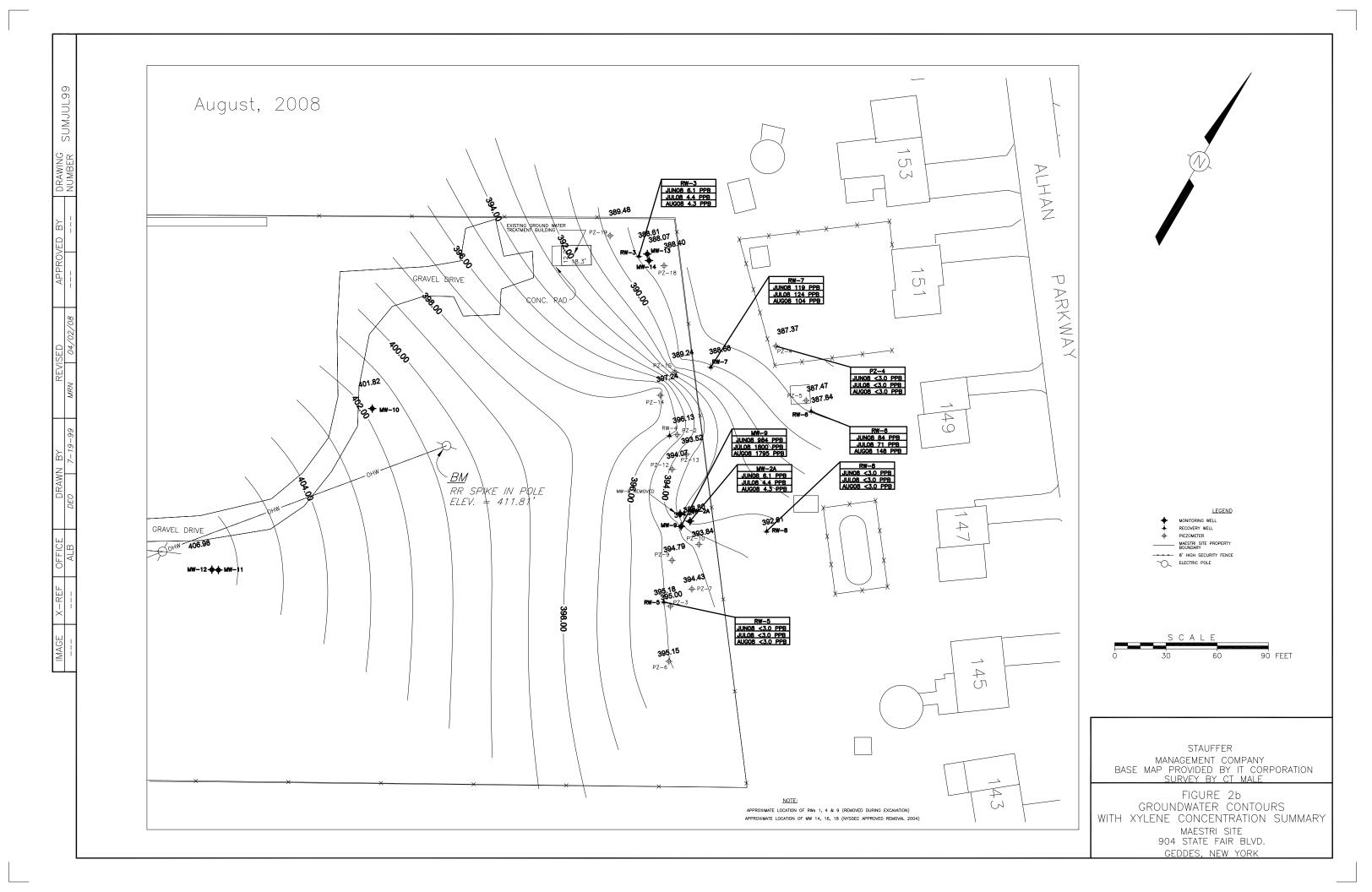
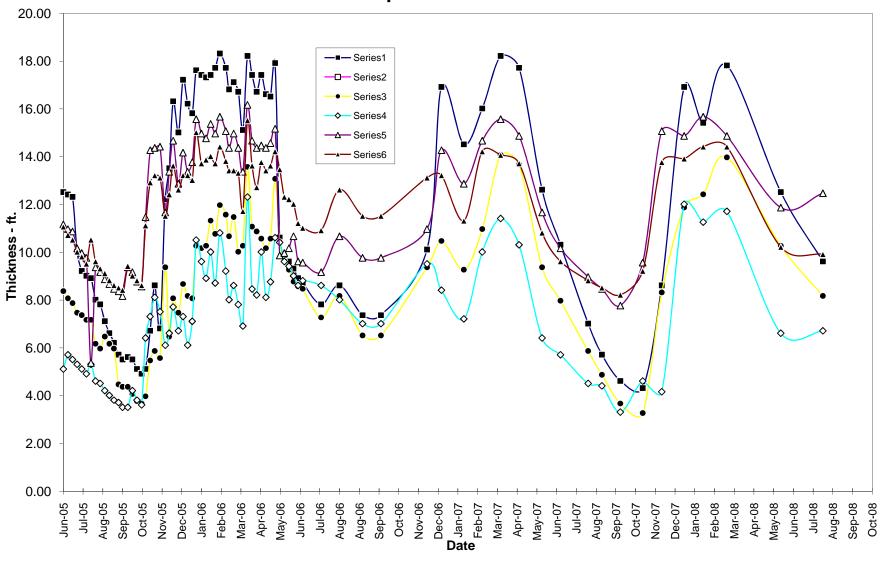
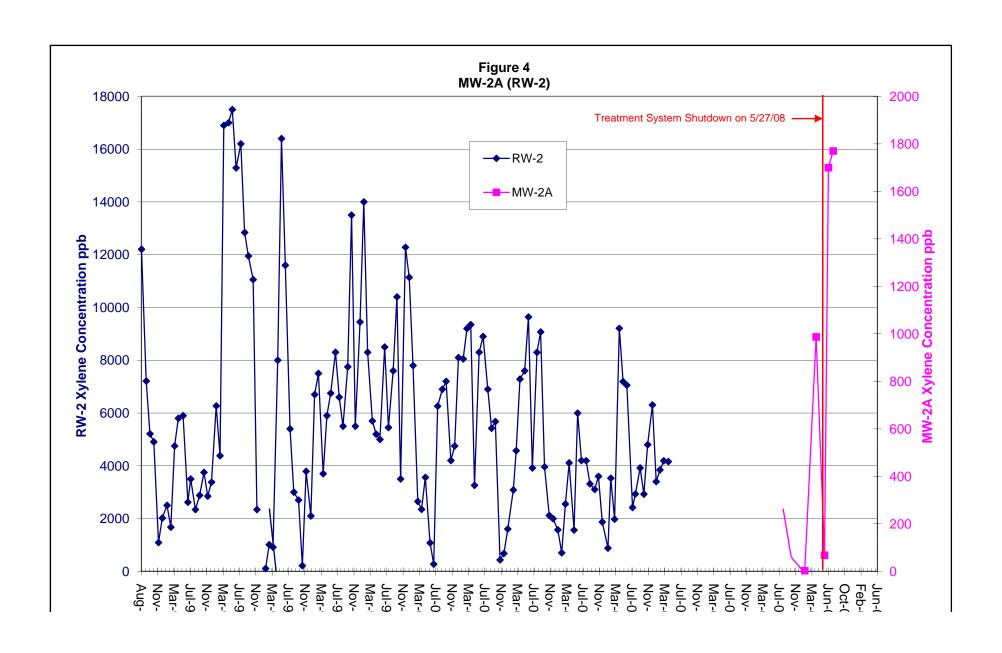
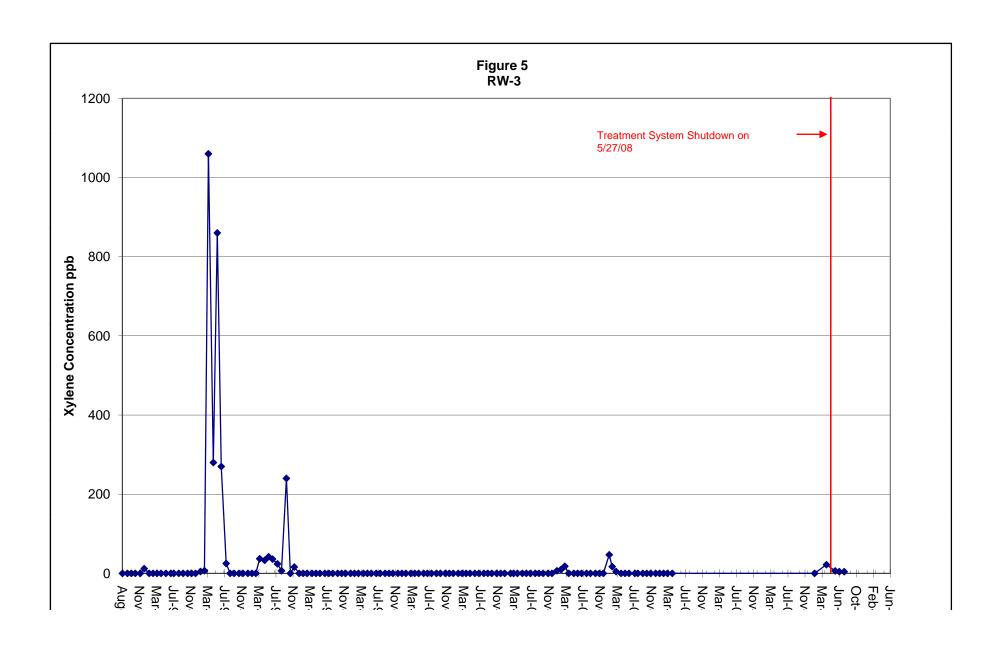
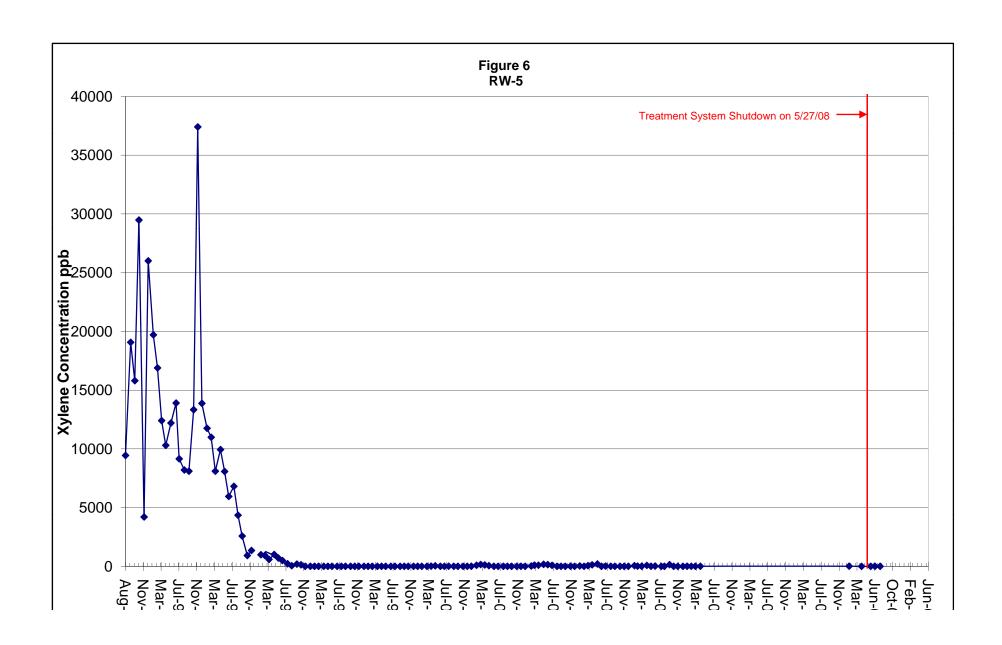


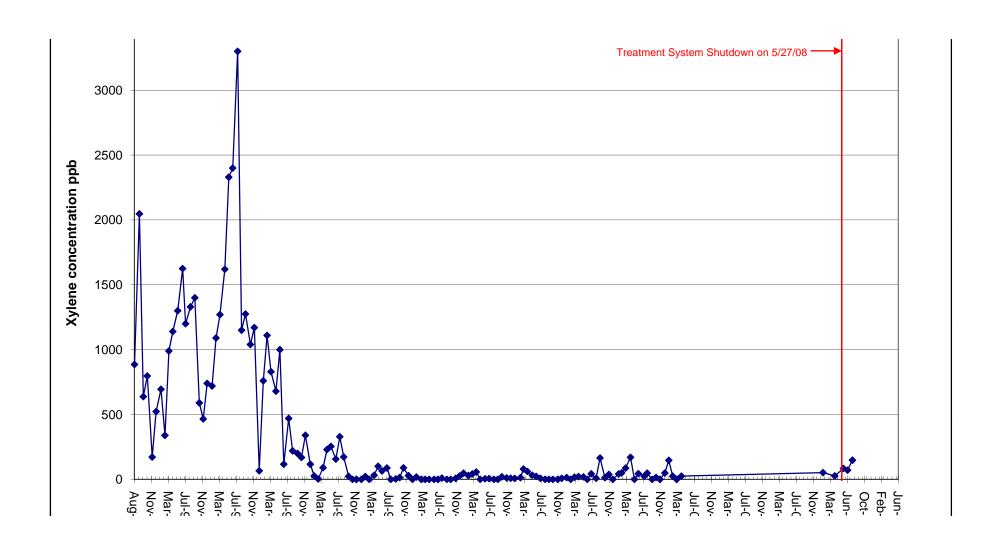
Figure 3
Aquifer Thickness

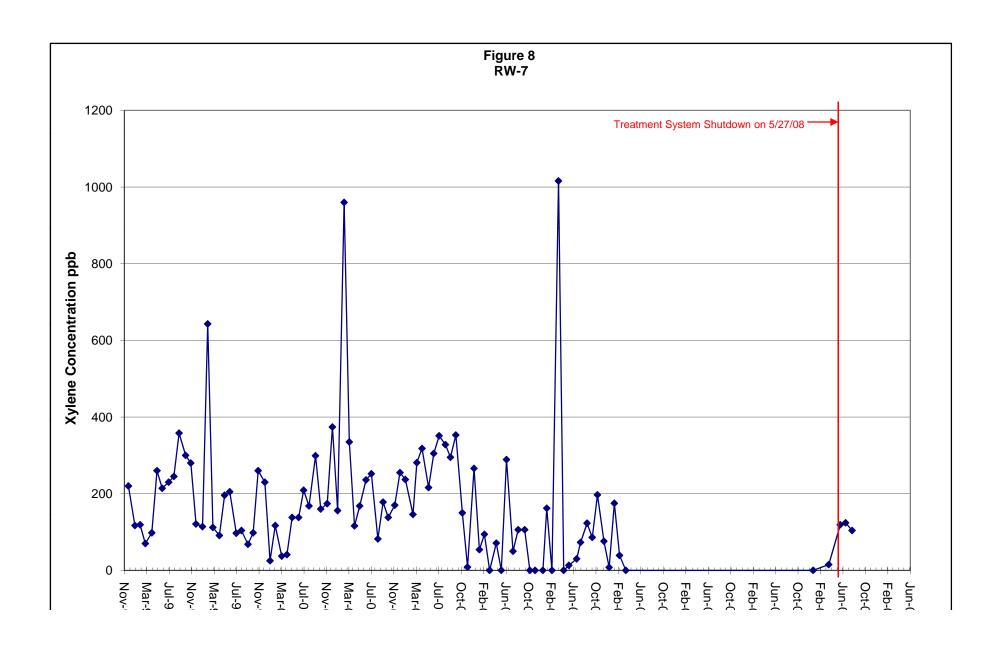


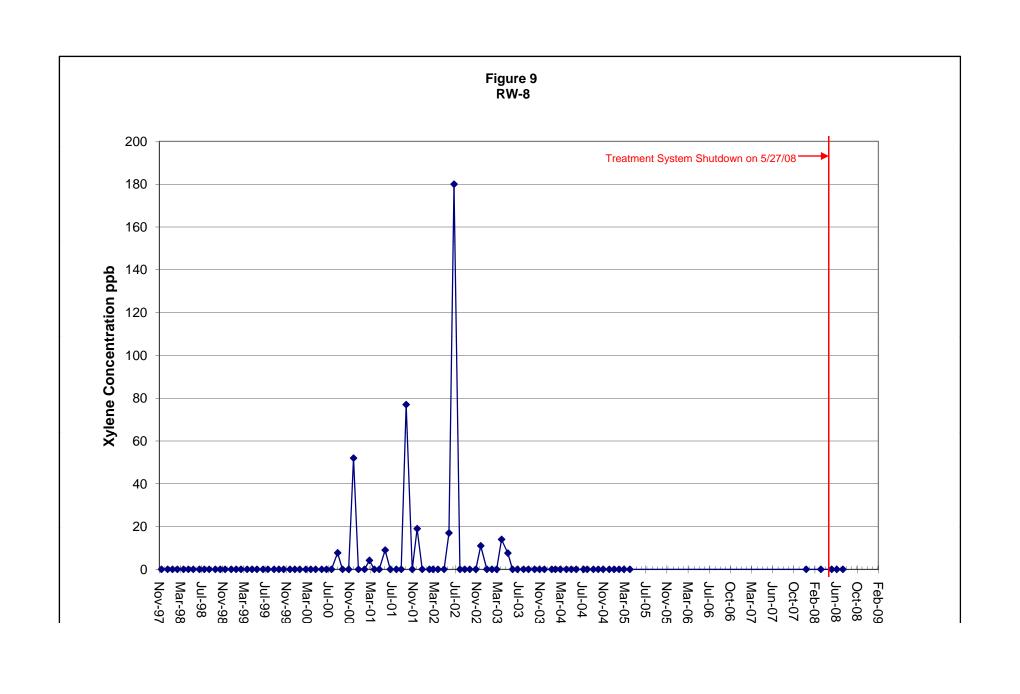


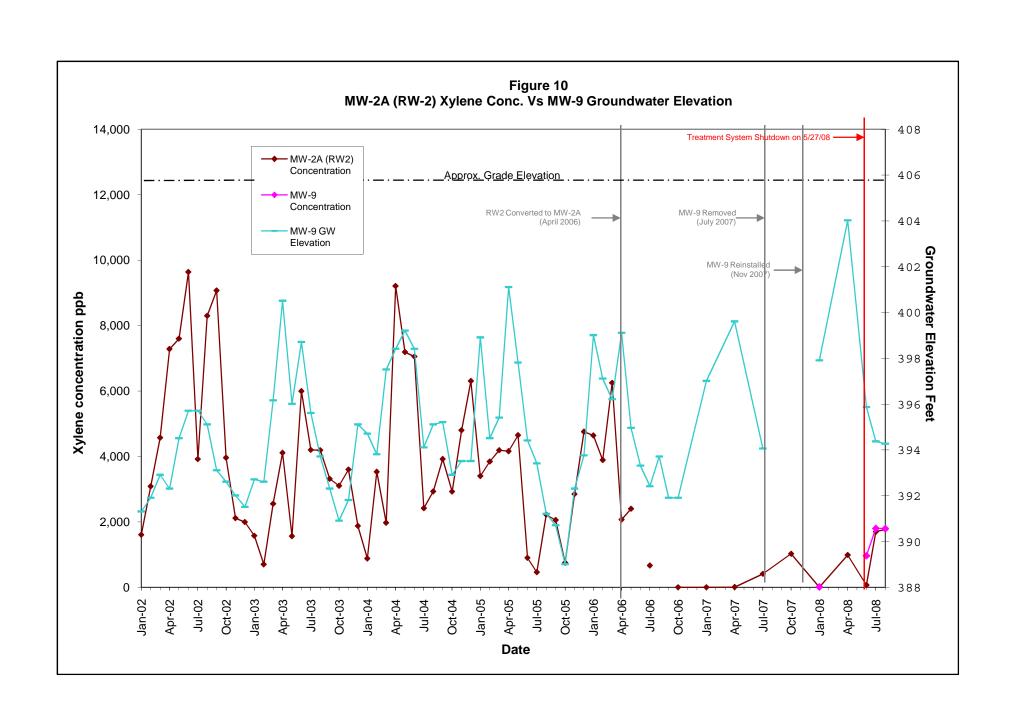


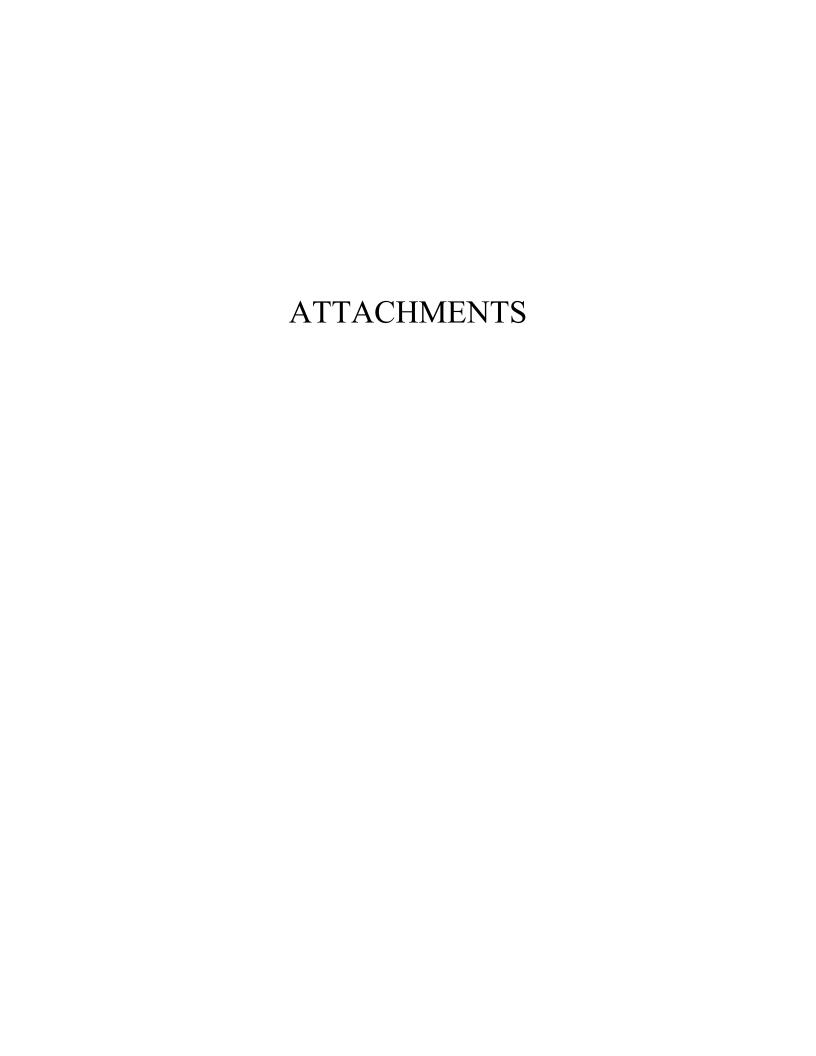












ATTACHMENT 1

Well Sampling Field Reports

| Ŕ |
|---------------|
| \mathcal{U} |
| |

| envirospec | | 16 Computer Drive West Albeny, NY 12205 Phone: 518.438.6809 | WELL NO RW-3 Date(s) 8/6/08 4 8/7/08 | | | | | | |
|------------|--|---|--|-----------------|--|--|--|--|--|
| | | Fex: 518.438.8527 | Weather Svarast to Parfly Claudy Parky Claudy | High 778 Low 75 | | | | | |
| Project | 3 rd Round Monthly Sampling after sho | ıtdown | Project N | o. E07-102 | | | | | |
| Location | SMC Maestri; 304 State Fair Blvd, Syri | acuse, NY | | | | | | | |

Well Info

| TI VII AMAU | | | |
|-------------------------------|-------|------------------------|-----------------------------------|
| Well#; | RW-3 | Well Location: | Rohind treatment shed |
| Well Diameter (in); | 10" | Well Condition: | Bilted on bottom; growth on botto |
| A. Total Well Depth (ft bgs): | 25,33 | Depth to Bedrock (ft): | |
| B. TOC to Grade (ft); | | TOC Elevation (ft): | - |
| C. Depth to Water TOC (ft): | 18.4 | G. Volume Factors: | 2-inch well = 0.163 gal/ft |
| D. Water Column Height (ft): | 7.43 | - (A + B) - C | 4-inch well = 0.653 gal/ft |
| E. Total Well Volume (gal): | 11.9 | =D*G | 6-inch weil = 1.468 gat/ft |
| F, Purge (3 volumes) (gal); | 35.7 | =E*3 | 8-inch well = 2.609 gal/ft |

| rurge | () | 1 / | | |
|-------------------|-----------|-----------|----------------------------|----------------------|
| Purge Date: | 8/6/18 | 817/08 | Pump/Method: | Grundfox Submersible |
| Purge Start Time: | 0930 | 1009 1150 | /335 Avg Approx Flow Rate: | |
| Purge Stop Time: | arill | 1025 ISA | 345 Approx Volume Removed: | Hoppe |
| Approx Flow Rate: | 0.5-lapr- | 05-19an_ | | ' 0' |
| Did well dry out? | HAZ | YPZ O | | |
| | 700 | 7,00 | | |

| Sampling | | Date;Time; | 8 | 7/ | 68 1038 8 | | 110 | (343 | (| フ | 1516 |
|----------------|---------------|----------------------|-------|-----|-----------|----|-----|-------|----------|-------------|------|
| Sample ID: | 2-3. · . · | рΉ • | 3. | 51 | | 4 | 73 | 9 | 9 | <i>'</i> | 0 |
| Sample Method: | ed ball | Temp (Č) | i^2 | ٠ö | | ľ | ή, | | T | 7. | 5 |
| Sample Date: | olfX" | Conductivity (mS/cm) | 9 | , L | 18 6 | 3, | 5 | } | 3 | 3.10 | ,4 |
| Sample Time: | للمنتخ المنتخ | TDS (ppt) | 1 | . 6 |) | Į. | . 7 | 8 | 4 | .8 | 3 |
| ٠٠ ١٠٠٠ | | | 2 | ^/ | 24() | l | 47 | 2/12 | 7 | ΛU | X U. |

Clark Sitt/satiment look Ston up-for approx 5-105; then ighter+

Converter set blu 180+138 seach time would clog. Repeatedly had to run clear world thru Dump.

Grundlist tubing would kept getting caught on existing pump.
Pinehad tubing - dead to cut of section of tubing tre-attach to Grundlis. Removed existing pump from well on shelds since pump did not work anyways. It

Measured by 5-gal buckets
on 8/6/08; could not get steady flow recharge-could not get at BEST 4-6 GAL ENCH TIME; MOSTLY ONLY 1-2 GAL EACH TIME

| en | VITOSPEC ENGINEERING, PLLC Well Sampling Field F | 16 Computer Drive West Albany, NY 12205 Phone: 518,438,6809 Fex: 518,438,8527 | WELL NO Date(s) Weathe Survey, Ule Humid | <u>τ</u> Δίζηζο Η | Temperature tigh 85 ow 78 | |
|----------|---|--|--|----------------------|---------------------------|--|
| Project | 3 rd Round Monthly Sampling after shi | | | Phone ship | | |
| Location | SMC Maestri; 304 State Fair Blvd, Syracuse, NY | | | | | |

| Well Info | | | | | |
|-------------------------------|------------------------|------------------------|----------------|----------------------|--------|
| Well#; | Rivie | Well Location; | Outside Penee: | bottom of hill; o me | #0015D |
| Well Diameter (in): | Alace 10 | Well Condition: | DIC | 30.10 | 1 . |
| A. Total Well Depth (ft bgs): | -1 1 1 21 8 | Depth to Bedrock (ft); | | | 1 |
| B. TOC to Grade (ft): | 1' ' | TOC Elevation (ft): | | | j |
| C. Depth to Water TOC (ft): | 5.8 | G. Volume Factors; | 2-inch well = | 0.163 gal/N | • |
| D. Water Column Height (ft): | 16,00 | =(A+B)-C | 4-inch well = | 0.653 gal/ft | |
| E. Total Well Volume (gal); | 23.4 | =D*G | 6-inch well × | 1.468 gai/ft | |
| F. Purge (3 volumes) (gal): | 70.7 | =E*3 | 8-inch well = | 2.609 cml/ft | |

Purge Purge Date: Pump/Method: Purge Start Time: Avg Approx Flow Rate: Purge Stop Time; Approx Volume Removed: Approx Flow Rate: Did well dry out? Frial Sampling Date; Time: Sample ID: рH Sample Method: Temp (C) Sample Date: Conductivity (mS/cm) Sample Time: TDS (ppt)

| Appearance |
|--|
| black, sitty at first; strong odor at first (rotten agg) |
| "chunks" of black Sit perintingly de Sample: clear/alear w little bits of 46kk |
| Comments |
| Museured by 5 gal bucket (Gelle - Filled to 4 gal. |
| MARQUER DE 500 BURDON (ANDO - FIlled to 4gal. |
| The Break States |
| |

| en | VITOSI ENCINEE Well Samp | RING, PLLC | Albany, N Phone: 51 Fax: 518.4 | 8,438,6809 138,8527 | | Date(s) Weather | | Temperature ligh _80 ow _75 |
|------------------------|--------------------------------|------------------|---------------------------------------|---|----------------|---|---------------------------------------|--|
| Project | 3 rd Round Monthly | / Sampling afte | r shutdown | | | | Project No. | E07-102 |
| Location | SMC Maestri; 304 | State Fair Bivd, | Syracuse, N' | · Y | 17-21- | *************************************** | | |
| Well Info | ` | | · . | *************************************** | | | | V - |
| Well#; | , | P2-4 | w | ell Location: | M. L. J. | () | e, bottov | م الثالية |
| Well Diamete | er (in): | 2" | · · · · · · · · · · · · · · · · · · · | Il Condition: | DY- | Hony | עשרובינט _ל אני | rol hill; pro |
| | l Depth (ft bgs): | 19.5 | | Bedrock (ft): | <u> </u> | | | ••• |
| B. TOC to Gr | | <u>ل ، ۱۳۱ .</u> | 4 | levation (ft): | | | | |
| | Vater TOC (R): 69/8 | 10 7.4/8/5) | ļ | ime Factors: | | Σ-inch we | 1(6169 | |
| | umn Height (ft); | | = (A + B) - C | and Pastors: | | -inch we I-inch we | | |
| | Volume (gal): | 12.6 | -(A + B) - C D*G | | | i-inch we i-inch we | | |
| F, Purge (3 vo | | 7.7 | -E+3 | | | 3-inch wei 3-inch wei | | |
| Purge | | 16,2 | | | | | | • |
| Purge Date: | 81000 | \ | | | | Method: | Hand I | sailed |
| Purge Start Ti | | | _/_ | | Avg Approx Flo | *************************************** | NA | · ··· |
| Purge Stop Ti | 1100 | | <u>/</u> | Арј | rox Volume R | emoved: | logal | |
| Approx Flow | • • • • | / | | | | | U | |
| Did well dry c | out? NO | | | | | 11740 | <u> </u> | |
| On west | | <u> </u> | | | <u>ا راحی</u> | AV. 3 t | · · · · · · · · · · · · · · · · · · · | |
| Sampling Sample ID: | 100-21 | - | | Date; T | | 2)107 | | |
| Sample Metho | od: Marialk | P21() | | Tem | pH 7 | 1,4 | | |
| Sample Date; | 81618 | | Co | nductivity (mS | | 54 | | - |
| Sample Time: | 1100 | | | TD\$ | | 101 | | |
| Appearan | | | | | Pru | U. | | |
| | noun) clouds | 1 | | | | | | |

| | en | VITOSF ENGINEER | RING, PLLC Salaries | Albany, NY : Phone: 518 Fex: 518.43 | 438.6809 8.8527 | WELL NO | MW-9 8/10/09 High | |
|-------------|--|---|----------------------------|---|----------------------------|---|-------------------------|----------|
| | Project | 3 rd Round Monthly | Sampling after | shutdown | | | Project No. | E07-102 |
| | Location SMC Maestri; 304 State Fair Blvd | | | Syracuse, NY | | | , | |
| | Well Inf | io | | | | | | |
| | Well#; | | MWA | Wel | l Location: | Near Orch. | ane. | |
| | Well Diameter (in); | | 2" | Well | Condition: | | σ | |
| | A. Total Well Depth (ft bgs): | | 110-6 | Depth to B | edrock (ft): | | | |
| | B. TOC to C | | 1718 Jotal | TOC Ele | vation (ft); | | | |
| 14.1(86) | C. Depth to | Water TOC (ft): | | | ne Factors: | 2-inch well | = 0.163 gnl/f | t |
| | | lumn Height (ft): | $3 G = (A+B) \cdot C$ | | 4-inch well = 0.653 gal/ft | | | |
| , | | l Volume (gal): | 0.0357 |).(0357 <u></u> p•c | | 6-inch well | - | |
| l | F. Purge (3 v | volumes) (gal): | 1.9 | =E+3 | | 8-inch well = 2,609 gal/ft | | |
| · · · · · · | Purge Date: Purge Start T Purge Stop T Approx Flow | rime: 1315 v Rute: NA | | | | Pump/Method: S g Approx Flow Rate: ox Volume Removed: | Havel By NA- Hgal | ael |
| L | Dia sten dry | -00t1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | <u> </u> | 1 | | | , | |
| [| Sampling | g | | A3-44- L 41 | Date;Tin | ne: 8/00/132 | | |
| 1 | Sample ID: | Mw-4 | • (| | | PH (686 | | |
| } | Sample Meth Sample Date | | 34 | Con | Temp (ductivity (mS/c | 7 277 | | \times |
| | Sample Time | | + | | TDS (p) | pt) 0.104 | - | |
| _ | Annaara | | | , | • | Anal-40 | gal | |
| ſ | Appeara | | 1. (0 0) | | | (| <u> </u> | |
| | DYWWY ———— | charoly-V.4 | w orex | | | | , <u>-</u> | |
| г | Comments | | | | 44 | | | |
| | | | | | | | | |

| | | | | | | | | ^ |
|----------------------------|--|---------------------|---|--------------------------|----------|---------------|--------------|-----------------|
| | | 7,1,1 | 1 | | | WELL NO | RW. | -8 |
| en | virosi | PEC & | Albany, NY | | | Date(s) | 8/5/1 | 89/10/08 |
| | ATTONY | | Phone: 514 Fax: 518.4 | 8.438.6809 38.8527 | _ | Weather | ~~ | Temperature |
| | ENGINEE | ring, plic | | | 0 | lear, Su | ary | High |
| | | | • | | 4 | umid | - 1 | Low |
| | Well Samp | oling Field | d Record | 1 | | • | | |
| Drainat | 3 44 54 44 44 44 44 44 44 44 44 44 44 44 | . Carrellina affect | | | | | Deels at his | |
| Project | 3 rd Round Monthly | | | | | | Project No |). E07-102 |
| Location | SMC Maestri; 304 \$ | State Fair Blvd, | Syracuse, N1 | | | | | |
| Well Inf | 0 | | | | | | _ | |
| Well#: | | KWB | We | Il Location: | Jus | t ndside | Dex | care |
| Well Diame | ler (in): | (0" | Wel | 1 | BK | | | Ú |
| A. Total We | ll Depth (ft bgs); | 24.5 | Depth to I | Bedrock (ft): | | | | |
| B, TOC to C | rade (ft); | | TOC E | evation (ft): | | | | |
| C. Depth to | Water TOC (ft): 85 | 14,2 | G, Volu | me Factors; | | 2-inch we | 11 = 0.163 | gal/ft |
| D. Water Co | lumn Height (ft): | 11.3 | - (A + B) - C | | | 4-inch we | 11 = 0.653 | gal/ft |
| E. Total Wei | l Volume (gal): | 10.6 | =D*G | | | 6-inch we | li = 1.468 j | gal/ft |
| F. Purge (3 v | olumes) (gal): | 49.8 | =E*3 | | | 8-inch we | ll = 2.609 | gal/ft |
| Purge | , , | 1 , | | | | | | |
| Purge Date: | 8151ng 9 | 810195 | *************************************** | | I | ump/Method: | Well | Pump |
| Purge Start 7 | Time: 1249 | CRC+1 | | A | vg Appr | ox Flow Rate: | racies | L 1-8 apm |
| Purge Stop T | "ime: 25/ | MALLYTHON | λır | Арр | rox Volu | me Removed; | 510 an | 20 |
| Approx Flow | /Rate: | Trus | | | | | 1 | - 1- |
| Did well dry | out? | Vr 04 | ceacus | | | | | |
| | (Sarul) | . N.5 | | | • | | , | |
| Sampling | , | | | Date;Y | ime: 🖇 | 5, 130 | 85115 | 530 BW, 1317 |
| Sample 1D: | PWS. | | | | pН | <u> </u> | 7.07 | 7.12 |
| Sample Meth | | ac | <i>(</i>]- | Temp | | 370 | 217 | 16.3 |
| Sample Date Sample Time | | | LO | nductivity (mS/ TDS (| ····· | 0.94 | 0.83 | 0.96 |
| Distripte Tillie | 1 1200 | | | 100 (| | 2 040 | 120ga | 19 |
| Appeara | nce _ | | <u> </u> | | a | 3 aprol) | C | 9 |
| Rust co | lor at first | CH 1-80JU; | then cla | ar | | | | |
| Comments | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | \ | |
| Masu | ral by but | Rets 154 | er pauls | +51140 TO | 749 | W RACK |), | |
| Purged | ral by but wa existing | wellpur | np. | | V | | | |

| en | VITOSPEC ENGINEERING, PLLC | 16 Computer Orive West Albany, NY 12205 Phone: 518.438.6809 Fax: 518.439.8527 | WELL NO Date(s) Weathe | MW- 8/7/08 Judy | Temperature High 75 Low 70 |
|----------|---------------------------------------|--|------------------------|-----------------------|--|
| | Well Sampling Field I | Record | | | |
| Project | 3 rd Round Monthly Sampling after sh | utdown | • | Project No. | . E07-102 |
| Location | SMC Maestri; 304 State Fair Blvd, Syr | racuse, NY | 194 A A A A | | |
| Well Inf | io | Well Location: n | Oax Oak G | | Witnessini (Austriania IIII Austriania III Austrian |

| Well#: | MW-3A | Well Location; | noar | back garle |
|----------------------------------|----------------|------------------------|------|----------------------------|
| Well Diameter (in): | 8" | Well Condition: | OK | |
| A. Total Well Depth (ft bgs): | 23' | Depth to Bedrock (ft): | | |
| B. TOC to Grade (ft): | | TOC Elevation (ft): | | |
| C. Depth to Water TOC (II): 15.2 | (8h)17.60 1815 | G. Volume Factors: | | 2-inch well = 0.163 gal/ft |
| D. Water Column Height (ft); | 7.8 | = (A + B) - C | 1 | 4-inch well = 0.653 gal/ft |
| E. Total Well Volume (gal): | 20,35 | -D*G | | 6-inch well = 1.468 gal/ft |
| F. Purge (3 volumes) (gal): | 101.1 | ≠E*3 | 1 | 8-inch well = 2.609 gal/ft |

| Purge | | | |
|-------------------|-----------|---|---------------------------|
| Purge Date: | 80108 | | Pump/Method: CTV WOO TOS |
| Purge Start Time: | 089600835 | | Avg Approx Flow Rate: ADM |
| Purge Stop Time: | 0940 | X | Approx Volume Removed: |
| Approx Flow Rate; | lagn | | |
| Did well dry out? | 7(3) | | |
| | | | |

| Sampling | , | Date;Time; | 87 | 0842 | 8 | 20902 | 81 | 1 <i>194</i> 8 |
|----------------|----------|----------------------|---------------|--------|----|-------|----|----------------|
| Sample ID: | Muralt | pН | '' 8 | .03 | - | 727 | 10 | 7.87 |
| Sample Method: | Bud Paul | Temp (C) | \mathcal{H} | 0.9 | 7 | 6.7 | 1 | 8.0 |
| Sample Date: | 81-7108 | Conductivity (mS/cm) | 3 | 00 | 7 | أسمي | 7 | ,22 |
| Sample Time: | 3/47 | TOS (ppt) | | .03 | 8 | -7.5 | 10 | 101 |
| • | | | 80 | Dro () | 27 | 8200 | 7 | 2001 O |

Appearance Older Light wown Iclear at Prost Sample: Clear/clear

Converser: 128,31 Hz. Purge volume measured by buckets

ELA HEMINAN

DU PLICATE

| | | | WELL NO 1 | 12-5 |
|--|----------------------|--|---------------------------|--|
| enviro | SDEC & | 16 Computer Drive West Albany, NY 12205 | Date(s) 8/5/ | 108-48/4/01/08 |
| | | Phone: 518.438.6809 Fex: 518.438.8527 | Weather | Temperature |
| EN | igineering, PLLC | | Sunny Clear, | High _85 |
| | | · | Hruned | Low <u>78</u> |
| Well Sa | mpling Fiel | d Record | 710 | |
| Project 3 rd Round Mc | onthly Sampling afte | r shutdown | Project | No. E07-102 |
| Location SMC Maestri; | 304 State Fair Bivd, | Syracuse, NY | 121/21 | |
| Well Info | | \ <u>\</u> | | |
| Well #: | RW-5 | Well Location: | South Side of Sid | P |
| Well Diameter (in): | 10" | Well Condition: | 5k | |
| A, Total Well Depth (ft bgs): | 24,53 | Depth to Bedrock (ft): | | |
| B. TOC to Grade (ft): | | TOC Elevation (ft); | | F. 17 |
| C. Depth to Water TOC (ft): | 14.0 | G. Volume Factors: | 2-inch well = 0.16 | 53 gal/N |
| D. Water Column Height (ft); | 11,53 | = (A + B) - C | 4-inch well = 0.65 | 53 gal/ft |
| E. Total Well Volume (gal): | 16.93 | =D*G | 6-inch well = 1.46 | 58 gai/ft |
| F, Purge (3 volumes) (gal): | 50.8 | =E*3 | 8-inch well = 2.60 | 09 gal/ft |
| Purge | t. (| | | |
| Purge Date: 350 | 8/10/D8 | | Pump/Method: [[]]0} | Pump |
| Purge Start Time: (25) | n App | Av | g Approx Flow Rate 0 5 an | //A |
| Purge Stop Time: | [] Junio | Appr | ox Volume Removed: 140 | ø Q |
| Approx Flow Rate: 0.6 | | | 1 3 | |
| Did well dry out? | NO | | | |
| Complian | 1 | | later loss later 1 | and the last of |
| Sampling Sample (D): K(D) | 154 | Date:Tir | | 519 816, 1047 |
| Sample Method: | trail | Temp | | ~~ · · · · · · · · · · · · · · · · · · |
| Sample Date: \$10 Sample Time: 2046 | Ø | Conductivity (m\$/c | | 0.48 |
| Sample Time: LOYS | 5 | TDS (p | | 55 0.44 |
| Appearance (| Acst 4 | gal | (legal) (30 | you) frual |
| light rust color la | outing when | Olear | | |
| Sample. Clear wi | | Plake | | |
| Comments | | | | |
| Measured by su | CIDEXS . | | e= 1 | |
| Purged in drist | me weel pan | of; emphild waster | into polytank | |

| en | VITOSPEC ENGINEERING, PLLC Well Sampling Field F | 16 Gomputer Drive West Albany, NY 12205 Phone: 518.438.6809 Fex: 518.438.8527 | WELL NO Date(s) Weathe Cller,Sun Humid | r Goro | · |
|----------|---|--|---|-------------|---------|
| Project | 3 rd Round Monthly Sampling after shu | itdown | | Project No. | E07-102 |
| Location | SMC Maestri; 304 State Fair Blvd, Syn | acuse, NY | | | |

| Project | 3' Round Month | ly Sampling afte | r shutdown | | Project No. | E07-102 |
|---------------|---|---|------------------------|---|---------------------------------------|----------------|
| Location | SMC Maestri; 304 | 1 State Fair Blvd | , Syracuse, NY | | | |
| Well In | fo | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | | |
| Well#; | | RW-7 | Well Location: | 11/3/00 Fee | res i | |
| Well Dlame | eter (in); | 6" | Well Condition: 10 | to very sit | | nother both |
| A. Total We | ell Depth (ft bgs); | 27.5 | Depth to Bedrock (ft): | | · · · · · · · · · · · · · · · · · · · | |
| B. 700 to (| Grade (ft): | 1 | TOC Elevation (ft): | | -14.4.4 | |
| C. Depth to | Water TOC (ft): | 17.1 | G. Volume Factors: | 2-inch well | == 0.163 gal/ | 'ft |
| D. Water Co | olumn Height (ft): | 11,4 | - (A + B) - C | 4-inch well | = 0.653 gai/ | 'n |
| E. Total We | ell Volume (gal): | 16.68 | =D*G | 6-inch well | = 1.468 gal/ | 'û |
| F. Purge (3 | volumes) (gal): | 50.03 | =E*\$ | 8-inch well | = 2.609 gal/ | / Q |
| | (| | | , | · · · · · | |
| Purge | | 1 | | | | |
| Purge Date: | | 3/5 | Pump/Method | Grindfos | | |
| Purge Stort ' | Time; | ào 1405 | Approx Flow Rate | 1aon 105 | to 1) | |
| Purge Stop | Time: | 48 | Approx Volume Removed | | 2 | |
| Did well dry | | B . | | 0 | | |
| | | | 1 | | | |
| Samplin | g | | Date;Time | : | | |
| Šample ID: | "KU |)-*/ | pl | 1 | | |
| Sample Met | | | Temp (C | <u> </u> | | |
| Sample Date | e: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | X | Conductivity (mS/cm |) / | 1 | |

Sample Time; TOS (ppt)

рН <u>#</u> Тетр (С) 18

t net colored (light proon) Sample: light from very slightly Appearance

CoureAer: 116.30#2. Purge volume measured by buckets (#5 gal backets filled to 4 gullach)

ATTACHMENT 2

Laboratory Analytical Results



Certified **Environmental** Services, Inc.

1401 Erie Blvd. East Syracuse, NY 13210 Phone 315-478-2374 Fax 315-478-2107

REPORT OF ANALYSES

Stauffer Management Company 4512 Jordan Road Skaneateles Falls, NY 13153-Attn: Ms. Gianna Aiezza

PROJECT NAME: Maestri GW-3rd Round DATE: 08/14/2008

(Page 1 of 2)

| SAMPLE LAB No. DATE TIM 536886 08/05/08 164 536887 08/05/08 171 536888 08/06/08 110 536889 08/06/08 120 536890 08/06/08 120 536891 08/06/08 104 536892 08/07/08 094 536893 08/07/08 151 | Laura Mona | DELIVERY DATE 08/08/08 08/08/08 08/08/08 08/08/08 08/08/08 08/08/08 | TO LAB TIME MATRIX 0819 WW |
|---|--|--|--|
| CLIENT LAB STATION ID NUMBER | Sample Receipt Temperature Degrees C | 08/08/08 | 0819 WW TOTAL XYLENES ug/L |
| RW-6 RW-7 536887 PZ-4 536888 MW-9 536889 RW-8 536890 RW-5 536891 MW-2A 536893 | 55555555555555555555555555555555555555 | | 148 104 < 3.0 1795 < 3.0 < 3.0 1770 4.3 |

Note: Samples 536886, 536894 and 536985 analyzed by Method EPA 624. Samples 536887-536893 analyzed by Method EPA 602.

NYSDOH LAB ID NO. 11246

APPROVED BY:

(Terms Reverse Side)

> Barbara L. DuChene Laboratory Manager



Certified Environmental Services, Inc.

1401 Erie Blvd. East Syracuse, NY 13210 Phone 315-478-2374 Fax 315-478-2107

REPORT OF ANALYSES

Stauffer Management Company 4512 Jordan Road Skaneateles Falls, NY 13153-Attn: Ms. Gianna Aiezza

PROJECT NAME: Maestri GW-3rd Round

DATE: 08/14/2008

(Page 2 of 2)

SAMPLE AB No. DATE TIME 536894 08/07/08 536895 08/05/08 1600 LAB No.

TIME SAMPLER Laura Mona Laura Mona

DELIVERY TO LAB DATE 08/08/08 TIME MATRIX 0819 WW 08/08/08 0819

CLIENT STATION ID

LAB NUMBER Sample Receipt Temperature Degrees C

TOTAL XYLENES ug/L

DUP Trip

536894 536895

5.8 5.8

1200 < 3.0

Note: Samples 536886, 536894 and 536985 analyzed by Method EPA 624. Samples 536887-536893 analyzed by Method EPA 602.

NYSDOH LAB ID NO. 11246

APPROVED BY:

(Terms and Conditions on Reverse Side)

CHAIN OF CUSTODY RECORD

Certified Environmental Services, Inc. Syracuse, NY 13210 1401 Erie Blvd. East

Fax: 315-478-2107

Phone: 315-478-2374

Turn-Around Time: ☐ Standard ☐ 1 Week ☐ 72 Hours ☐ 48 Hours ☐ 24 Hours BATCH NO: A

PARAMETERS FOR ANALYSIS

o

Page

TOTAL NUMBER OF CONTAINERS TOTAL NUMBER OF CONTAINERS 0 TIVE CLIENT ID/SAMPLE LOCATION PROJECT NUMBER/NAME: PURCHASE ORDER NO: AC-UM RW-5 Signature: CX 17 RID MM No. Other MATRIX lios snoenby MANAGE ACID TYPE Grab Comp. Time 11048 110 1045 CHEN Collected MC STANFER MNS MINO 04/6 CES Sample Numbers Date SPECIAL REMARKS: CONTACT NAME: LAB USE ONLY Sampler's Name: CLIENT NAME: * ADDRESS: PHONE FAX:

Samples Received in Good Condition:

Type D No S Temperature ... DATE: 8 968 DATE: #18 |01 TIME: 8:19 SAMPLES RECEIVED BY: NOMO Clerk SIGNATURE: SIGNATURE NAME: NAME: DATE: 8/8/0X DATE:8 /8 /08 TIME: 8:19 TIME: SAMPLES RELINQUISHED BY: NAME: SIGNATURE: SIGNATURE NAME:

White - CES's Copy . Canary - Return to Client With Report . Pink - Clients Initial Copy

ATTACHMENT 3

Site Inspection Reports

| | | | | | | | | Page 1 |
|--|----------------|---------------------|--|---------------------------------------|--|------------------|-----------|--------------------------|
| | | | 1 | | | Date: | 1116 | 6 XDIOIDX |
| 010 | E 74 40 A | anna | 16 Computer Driv Albany, NY 12205 | | | - | <u> </u> | - |
| GII | VIIO | SPEC | Phone: 518.438. | | | Time: | | 4D |
| | E | YGINEERING, PLLC | Fax: 518.438.85 | 27 | | Weathe | | Temperature |
| | Site | e inspect | ion Report | | Su | nny Me | a.s | High 72 |
| | 0.0 | ероо. | .on Roport | | | 1,00 | | High 12 |
| Client | Stauffer Ma | nagement Com | pany, LLC | | Pro | ject No. | E07- | |
| Location | | | r Blvd, Geddes, NY | | | pected By: | | Mona |
| Please note | | | tions taken at the botto | om of the page | | • | <u></u> | www. |
| Site Secu | rity | ies, issues, or act | tons taken at the botto | m oj tne puge t | on con | Circle one | | Comments/Action Required |
| | | l locked when a | rriving at site? | | (Y) | N | NA | |
| 2. Are the | re any holes o | or breaks in the | fencing? | | Y | N | NA | |
| | | reatment shed | | | (3) | N | NA | |
| 4. Is the ba | ack gate clos | ed and locked? | | · · · · · · · · · · · · · · · · · · · | (Y) | N. | NA | |
| 5. Are ther | re any signs o | of vandalism or | unauthorized entry | odd tire | Y | (N) | NA | |
| | | | s [bottles, cans, etc] | | | | | |
| Sa. It so, e | xplain below | and notify SMC | and Envirospec im | mediately | | | | |
| | le intact? (ev | cent P7-10 whi | ch has been damage | ad) | $\overline{\wedge}$ | N | NA | T |
| 7 Are all v | vells covered | with lid or can |)? (except wells not | ed helow) | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | N | NA NA | |
| 8. Are all v | vells locked? | (except wells n | oted helow) | ed Delow) | (7) | N N | NA. | |
| Site Maint | | , | | **** | | '` | 147 (| <u> </u> |
| | | or debris? If so | , please remove/dis | card | Υ | $\overline{(N)}$ | NA | |
| | e visible dust | | , picase removerais | oaru. | Ÿ | | NA. | |
| | ~~~~ | d to be mowed | ? | | Ÿ | (2) | NA | |
| | | | r shrub cleared? | | Ý | | NA | |
| | | spots in grassy | | | Y | - N - | NA | parassarowiva M |
| 14. Are the access roads clear? | | (Y) | N | NA | (e-souled below | | | |
| | | | to wells) need to be | plowed? | 4 | N. | (AN) | |
| | | noles throughou | t the site? | | Y | | NA | · |
| | lors onsite? | | T | | \nearrow | | NA | |
| | | p and visible? | · · · · · · · · · · · · · · · · · · · | | (Y) | N] | <u>NA</u> | |
| Erosion C | | -4 4 | | | | | | |
| | | ct and upright? | -4-1:4-11-4:1:1: | <u> </u> | (۲) | N I | NA | |
| | | | ntrol installed, indica e. water flow paths o | | contact. | T 7 | r repairs | 5. |
| | | | | on ground) | Y | (N) | NA | |
| 21. Is there any standing, ponded, or pools of water?22. Are there any signs of runoff at the northeast corner? (stone area) | | Y | (2) 3 | NA | | | | |
| 23. Is there currently any surface water runoff? | | | Ÿ | () | NA | | | |
| | | | e flow, and appeara | nce of water b | elow. | | | |
| Treatment | | | | | $\overline{}$ | | | |
| | | | in the off position? | | Æ | N | NA | |
| 25. Does effluent totalizer on the wall for still read 2846902? | | | | | | | | |
| 25a. If not, contact Envirospec or SMC immediately and check that effluent valve is closed. | | | | | | | | |
| 26. Are all critical valves in the closed position? | | | | | | | | |
| 27. Are there any system status alarms on the computer? | | | | | | | | |
| 27a. If so, describe below how they have been handled. (this does not include well level alarms) 28. Are all flow values on computer "zero"? (Y) N NA | | | | | | | | |
| | | | ro"? aily flow," and "TGAL" | tor pook wall oh | (Y) | N [| NA | |
| | | | | | V | N De Zevo) | NA | |
| 28. Check level of sump. Does sump need to be pumped out? Y N' NA 29. List water level for each recovery well as shown on computer: (total depth of well is shown in brackets) | | | | | | | | |
| RW-7 [27. | | 221 | J. 40 5115411 011 001 | RW-5 [24 | | 10.27 | | |
| RW-2 (not | | 2.47 | | RW-8 [24 | | 7.50 | • | |
| RW-3 [25.3 | | 9,510 | · | RW-6 [21 | | 14.38 | } | |
| | | alle at close to | wertonning? (ref total | | | I AIN | NΙΔ | |

Note: Some wells cannot be locked including PZ-10, RW-3, RW-4, and RW-5.

Signature of Inspector:

Upon leaving the site, check the following;

32. Were the gates closed and locked after leaving site?

31. Is the treatment shed locked?

N

NA

NA

| Page | 1 |
|------|---|
| | |

4. Is the back gate closed and locked?

11. Does the grass need to be mowed?

18. Are site signs still up and visible?

19. Is silt fence still intact and upright?

14. Are the access roads clear?

Site Security

Site Maintenance

10. Is there visible dust?

17. Any odors onsite?

Erosion Control

Treatment System

16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527

August 8,2008

Weather

overcent

Temperature High Inw

Site Inspection Report

E07-102 Project No. Stauffer Management Company, LLC Client Inspected By: Maestri Site, 904 State Fair Blvd, Geddes, NY Location

Please note any deficiencies, issues, or actions taken at the bottom of the page or on continuation pages Comments/Action Required Circle one NΑ 1. Was gate closed and locked when arriving at site? (N) NA 2. Are there any holes or breaks in the fencing? N NA 3. Was the door to the treatment shed locked? NA NΑ 5. Are there any signs of vandalism or unauthorized entry (odd tire tracks, damage to fence, strange debris [bottles, cans, etc])? 5a. If so, explain below and notify SMC and Envirospec immediately 6. Are wells intact? (except PZ-10 which has been damaged) N NA 7. Are all wells covered (with lid or cap)? (except wells noted below) N NA 8. Are all wells locked? (except wells noted below) NΑ 9. Is there any garbage or debris? If so, please remove/discard NA NΑ NΑ 12. Do any areas need to be weeded or shrub cleared? NΑ 13. Are there any bald spots in grassy areas? Œ NA NA 15. Do any areas (site roads or access to wells) need to be plowed? NA 16. Are there any sink holes throughout the site? NΑ NΑ ÑΑ 19a. If areas need repair or erosion control installed, indicate below and contact Abscope for repairs 20. Is there any evidence of runoff? (i.e. water flow paths on ground) NA NA 21. Is there any standing, ponded, or pools of water? NΑ 22. Are there any signs of runoff at the northeast corner? (stone area) NA 23. Is there currently any surface water runoff? 23a. If so, describe where, approximate flow, and appearance of water below. 24. Are the breakers for the pumps still in the off position? NA 25. Does effluent totalizer on the wall for still read 384600

NA

Ν

25a. If not, contact Envirospec or SMC immediately and check that effluent valve is closed 26. Are all valves in the closed position? N NA 27. Are there any system status alarms on the computer? 27a. If so, describe below how they have been handled. (this does not include well level alarms, 28. Are all flow values on computer "zero"? ("Flow to sewer," "Tot flow to sewer," "tot daily flow," and "TGAL" for each well should each be NΑ 28. Check level of sump. Does sump need to be pumped out? N 29. List water level for each recovery well as shown on computer: (total depth of well is shown in brackets) RW-5 [24.5'] 8.09 RW-8 [24.5" .45 RW-6 [21.8']

RW-7 [27.5'] RW-2 (not online) RW-3 [25.3'] 30. Are any recovery wells at close to overtopping? (ref total depth above)

Upon leaving the site, check the following; 31. Is the treatment shed locked?

32. Were the gates closed and locked after leaving site? Note: Some wells cannot be locked including PZ-18, RW-3, RW-4, and RW-5.



16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527 Date: August 8,2008

Time: 2:30

Page \(\sum \) of \(\sum \).

Site Inspection Report

Continuation Page(s)

Client Stauffer Management Company, LLC
Location Maestri Site, 904 State Fair Blvd, Geddes, NY

Project No.

E07-102

Inspected By:

Alan Clark

| General Site Observations: |
|--|
| General Site Observations: Came on site @ about 7:00 AM. Started closing treatment Shed and summaring area. Abscope, Vac Truck came to clean out holding tank outside of Shed. Approx. 2006als. |
| Shed and symmunding area. Abscope, vac I ruch came is creat |
| out holding tent outside at shed. April 20008. |
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| Follow-up: Indicate actions required, person(s) contacted, and dates for completion |
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Signature of Inspector:

Ale Clase

| Date: 8 // | 108 11 Page 1 | OF à |
|-----------------|-------------------|------|
| Weather | Temperature | |
| fin T-Storms | High 74 Low 70 | |

| envirospec | |
|-------------------|--|
| ENGINEERING, PLLC | |

16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527

| | Site Inspection Report | RAIN T.STORI | MS High 74 Low 70 |
|-----------|--|------------------------------|--------------------------|
| Client | Stauffer Management Company, LLC | Project No. | E07-102 |
| Location | Maestri Site, 904 State Fair Blvd, Geddes, NY | Inspected By: | L. Nova |
| Please no | te any deficiencies, issues, or actions taken at the bottom of the | page or on continuation page | ges |
| Site Sec | rity | Circle one | Comments/Action Required |

| Please note any deficiencies, issues, or actions taken at the voitom of | ine page or | | | 500 | Comments/Action Required |
|---|---|---------------------------------------|---------------|-----------|--------------------------|
| Site Security | | (\bigcirc) | Circle one | N I A | Commence Action Required |
| Was gate closed and locked when arriving at site? | | V | $\frac{N}{N}$ | NA NA | |
| 2. Are there any holes or breaks in the fencing? | | (| N | NA NA | |
| 3. Was the door to the treatment shed locked? | | (A) | | NA NA | |
| 4. Is the back gate closed and locked? | ai a: | | N | NA NA | |
| 5. Are there any signs of vandalism or unauthorized entry (od | a tire | Y | (N) | IVA | |
| tracks, damage to fence, strange debris [bottles, cans, etc])? | | | | | |
| 5a. If so, explain below and notify SMC and Envirospec imme | diately | | | | |
| Wells | | (Y) | NI T | NA | |
| 6. Are wells intact? (except PZ-10 which has been damaged) | 5 - l | 8 | N | NA NA | |
| 7. Are all wells covered (with lid or cap)? (except wells noted | below) | | N N | | 1 |
| 8. Are all wells locked? (except wells noted below) | | (A) | N _ | NA | |
| Site Maintenance | | · · · · · · · · · · · · · · · · · · · | - AT | NIA | |
| 9. Is there any garbage or debris? If so, please remove/discar | rd. | Y | (N) | NA | |
| 10. Is there visible dust? | | Y | <u>(N)</u> | NA | |
| 11. Does the grass need to be mowed? | | Y | (N) | NA | |
| 12. Do any areas need to be weeded or shrub cleared? | | Υ | (N) | NA | |
| 13. Are there any bald spots in grassy areas? | | Υ | N | NA | |
| 14. Are the access roads clear? | | (h) | N | NA | |
| 15. Do any areas (site roads or access to wells) need to be pl | owed? | ~ | N | (NA) | |
| 16. Are there any sink holes throughout the site? | | Υ | N | NA | See notes |
| 17. Any odors onsite? | | Υ | (3) | NA | |
| 18. Are site signs still up and visible? | | 0 | Ň | NA | |
| Erosion Control | | | | | |
| 19. Is silt fence still intact and upright? | | (Y) | N | NA | |
| 19a. If areas need repair or erosion control installed, indicate | below and co | ntact A | bscope fo | r repairs | S |
| 20. Is there any evidence of runoff? (i.e. water flow paths on | around) | $\langle Y \rangle$ | N | NA | See noted |
| 21. Is there any standing, ponded, or pools of water? | · /- | \mathcal{R} | N | NA | See notes |
| 22. Are there any signs of runoff at the northeast corner? (sto | ne area) | $\langle \gamma \rangle$ | N | NA | See notes |
| 23. Is there currently any surface water runoff? | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | M S | N | NA | See notes |
| 23a. If so, describe where, approximate flow, and appearance | of water bel | OW AVE | | rt poes | |
| Treatment System | or mater ber | U. (Lac | - 30C 10 | 110 | ' |
| 24. Are the breakers for the pumps still in the off position? | · · | \bigcirc | N | NA | |
| 25. Does effluent totalizer on the wall for still read 25/164 | Λ 2 | V | N | NA | |
| 25. Does enident totalizer on the wall for still read 2 X 10 THE 25a. If not, contact Envirospec or SMC immediately and check | k that effluen | t valve | | | |
| 29. Are all did so in the algorithms of the second position? | K triat criticon | $\langle \hat{\nabla} \rangle$ | N | NA | |
| 26. Are alked alves in the closed position? (1 | | ₩- | (Å) | NA | |
| 27. Are there any system status alarms on the computer? | daga not inclus | to well to | | | l |
| 27a. If so, describe below how they have been handled. (this | does not includ | V I | N N | NA | |
| 28. Are all flow values on computer "zero"? ("Flow to sewer," "Tot flow to sewer," "tot daily flow," and "TGAL" for | r anch wall sho | uld each | | 13/3 | |
| CF-low to sewer, Tot now to sewer, tot daily flow, and TGAL for | each well sho | Y | N) | NA | |
| 28. Check level of sump. Does sump need to be pumped out | utori (total da | nth of w | roll is sho | wn in hr | ackete) |
| 29. List water level for each recovery well as shown on comp | uter: (total de | ביזו | 10 10 | WILLIAM | ackets) |
| RW-7 [27.5'] 8,8(q | RW-5 [24. | | 10.29 | | |
| RW-2 (not online) 2.47 | RW-8 [24. | | 7.71 | | |
| RW-3 [25.3'] /0.05 | RW-6 [21. | | 14.18 | B 1 A | 1 |
| 30. Are any recovery wells at close to overtopping? (ref total dep | oth above) | Υ | N | NA | |
| Upon leaving the site, check the following; | | | | | |
| 31. Is the treatment shed locked? | | (\mathbf{Y}) | N | NA | |
| 32. Were the gates closed and locked after leaving site? | | (Y) | N | NA | |
| 37 C II (1 1 1 1 1 1 D7 10 D7/ 2 DW 4 | and DW/S | ~ | | | |

Note: Some wells cannot be locked including PZ-10, RW-3, RW-4, and RW-5.

Signature of Inspector: ALUA Include General Site Observations and Follow-Up Actions on the Reverse



Client

16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527 Date: 1000 8 11 10 8

Page 2 of 2

Site Inspection Report

Continuation Page(s)
Stauffer Management Company, LLC

Location Maestri Site, 904 State Fair Blvd, Geddes, NY

Project No. E07-102 Inspected By:

| General Site Observations: |
|--|
| General Site Observations: Hary Nam matternan before army auste. Fright nam while |
| Harry rain in afternoon before arriving awite. Figut rain while |
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| to be willing relping to direct runof to prace road Cubing appears |
| The state of the s |
| 10 BL LOUGHING - EXTING TO OWNER TO DUAL TO DUAL TO THE TOTAL |
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| Fallow construction of the second of the sec |
| Follow-up: Indicate actions required, person(s) contacted, and dates for completion |
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| Follow-up: Indicate actions required, person(s) contacted, and dates for completion |
| Follow-up: Indicate actions required, person(s) contacted, and dates for completion |

Signature of Inspector:

Client

16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527

| Date: | Thur 8/1/08 |
|-------|-------------|
| Timo: | comments |

Page 1

| Time: | 0830 to | | | |
|-------|---------|-------------|--|--|
| Weath | er | Temperature | | |

| Site | e Ins | pection | Report |
|------|-------|---------|--------|
|------|-------|---------|--------|

Stauffer Management Company, LLC

Weather author High.

T-Status She rack Low

E07-102 75 Inspected By:

| 0 | Maestri Site, 904 State Fair Blvd, Geddes, NY | Inspe | cted By: | JJUC |)V/\ | |
|-------------|--|--|------------------------------|-----------------------|---|--------------|
| Location | Maestri Site, 904 State Fall Bivd, Oeddos, *** | | nuation DO | ves | | 1 |
| Please note | e any deficiencies, issues, or actions taken at the bottom of the | page or on comin | ircle one | | Comments/Action Required | 1 |
| Cita Sacu | urity | — - (| N. N. | NA | | 1 |
| 1 Was 02 | ate closed and locked when arriving at site? | | - A) | NA | | 1 |
| 2 Are the | ere any holes or breaks in the tending? | | W | NA NA | | |
| 2. Ale the | e door to the treatment shed locked? | 8 | | NA | | } |
| | L La alagad pod locked? | | \mathbb{Z} | NA NA | |] |
| | signs of vandalism of linallilludzed entry (999 *** | • Y | | 1974 | | |
| | | | | | |] |
| tracks us | explain below and notify SMC and Envirospec immediate | ely | | | | 1 |
| | explain below and noiny own | | | T NA T | | 1 |
| Weils | ells intact? (except PZ-10 which has been damaged) | (XX | N_ | NA NA | | 1 |
| 6. Are we | wells covered (with lid or cap)? (except wells noted belowed to the covered with lid or cap)? | w) (25x) | N_ | NA_ | | 1 |
| 7. Are all | wells covered (with hid of cap). (oxecutivells noted helow) | (Y <i>)</i> | N | NA J | | 1 |
| 8. Are all | wells locked? (except wells noted below) | | | · | | - |
| Site Main | ntenance | Y | (N) | NA_ | | ┪ |
| 9. Is ther | e any garbage or debris? If so, please remove/discard. | Y | | NA_ | | -{ |
| 10 le the | ere visible dust? | Y | | NA | | |
| 11. Does | s the grass need to be mowed? | | (4) | NA _ | | La che |
| 12 Do a | invareas need to be weeded or stitub cleared: | | N | NA. | - Re-seeded Two | |
| 13 Are t | there any bald spots in grassy areas: | (4) | N | NA | | 1 ~ |
| | | | N | (NA) | | _ |
| 4E Do o | areas (site roads or access to wells) need to be plower | 3 0 ' | | NA | | 4 |
| 16. Are 1 | there any sink holes throughout the site? | | | NA | | |
| 17 Anv | odors onsite? | (v) | +W | NA | | _ |
| 18 Are | site signs still up and visible? | | <u> </u> | 14/ | | _ |
| Fresion | Control | | N | T NA | | |
| 10 le si | It fence still intact and upright? | | Abassas | | 8 | _ |
| | - I eir or orocion control installeu, liluloate bei | ow and contact | Auscope | NA | 1 | |
| | ore any evidence of fundity (i.e. water now patties | ound) Y | +(| NA NA | infract of shedard | rveise |
| | | | 1 | NA NA | 111111111111111111111111111111111111111 | |
| 21. IS III | there any signs of runoff at the northeast corner? (stone | area) 7 | | NA NA | | 7 |
| | | | | I INA | _1 | |
| 23. is tr | nere currently any surface water fundifiers on a spearance of the series | f water below. | | | | |
| 23a. If s | so, describe where, approximate now, | | | _ | | -1 |
| Treatm | ent System | (Y) | N N | NA_ | | 7 |
| 24. Are | the breakers for the pumps still in the off position? | | N_ | NA | | |
| 25. Do€ | es effluent totalizer on the wall for still read ? not, contact Envirospec or SMC immediately and check to the contact Envirospec or SMC immediately and check to the contact Environment of the contact Environme | hat effluent valv | e is close | ed | | [|
| 25a. lf ! | not, contact Envirospec of Sivic infinediately | α | | NA_ | | - |
| 26. Are | all valves in the closed position: (Criting viscos) | 7 | /N', |) <u>NA</u> | | |
| 27. Are | there any system status alarms on the computer? so, describe below how they have been handled. (this do | es not include wel | Lievel alar | ms) | | |
| 27a if | so, describe below now they have been handless to be | Y | N | NA_ | <u>_l</u> | |
| 28. Are | e all flow values on computer "zero"? o sewer," "Tot flow to sewer," "tot daily flow," and "TGAL" for each to be numbed out? | ach well should ea | ch be "zer | უ <u>") </u> | | |
| /"Flour to | o sewer " "Tot flow to sewer," tot daily now, and to | Y | A_L | NA_ | | |
| 28. Ch | eck level of sump. Does sump need to be pumped out? t water level for each recovery well as shown on compute 1 | or: (total depth 0 | f well is s | shown in b | orackets) | |
| 29 Lis | t water level for each recovery well as shown on company | DM-5 [24 5] | 10.4 | 70 | | _ |
| RW-7 | 127.51 | RW-8 [24.5'] | 7.1 | 14.48 | | |
| RW-2 | (not online) 2.47 | | - 1 | 74.48 | | |
| | - 60 | RW-6 [21.8'] | $-\left(\frac{1}{N}\right)$ | NA NA | | |
| 20 4 | any recovery wells at close to overtopping? (ref total depth | above)T | | | | |
| 30. AII | leaving the site, check the following; | | 7- N | NA. | | |
| | 45 a Arabimont shed IOCKEO (| | 2 <u>N</u> | NA NA | | |
| 31. IS | THE REPUBLIC SHOW INVOICE: | /Y |) N | 111/7 | | |
| | | | | | | |
| 32. W | ere the gates closed and locked after leaving site? Some wells cannot be locked including PZ-10, RW-3, RW-4, and | | <u> </u> | | | |

Signature of Inspector:

Include Gareral Site Observations and Follow-Up Actions on the Reverse



16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527 Date: 11/08
Time: 0830 to 1541)

Page 2 of 2

Site Inspection Report

Continuation Page(s)

Client Stauffer Management Company, LLC

Location

Maestri Site, 904 State Fair Blvd, Geddes, NY

Project No.

E07-102

Inspected By:

LMONA

| General Site Observations: | onTuesday |
|---|--|
| Resided area in front of Rw-3 clusté | 74 |
| Resolded area new MW-24 MW-9 too | tay. |
| Some voin today or no sunou observed | - some profed water |
| the troit of all to show the part to shed | ie to rain runoff from |
| the social state I have by 22 does as Nath | A aray rond to |
| present number from wishing out loss. (about | b lang sation |
| | |
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| | |
| Follow-up: Indicate actions required, person(s) contacted, and dates for completion | |
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| | A CONTRACTOR OF THE PROPERTY O |
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| Signature of Inspector: 7/ WWW #VIVI | |

| | | | | 1 1 | r | age I |
|---|-----------------------------------|--------------------------------------|----------------------------------|---------|-------------|-------|
| envirospec ENGINEERING, PLLC Site Inspection Report | | Albany, NY 12205 Phone: 518.438.6809 | Date: 8 5 08 Time: \$23,000 0930 | | | |
| | | | Weathe | r i | Temperature | |
| | | Clu Sun | | High | | |
| Client | Stauffer Management Company, | LLC | Project No. | E07-102 | | |
| Location | Maestri Site 904 State Fair Blvd. | | Inspected By: | L.N | oner | |

| Please note any deficiencie | s, issues, or actions taken at the bottom | of the page or | on contir | nuation pa | ges | O A stien Dogwisod | |
|--|--|------------------|-------------|-------------|--------------|--------------------------|----------|
| Site Security | | | \sim | ircle one | | Comments/Action Required | |
| 1. Was gate closed and | locked when arriving at site? | | (Y) | _, | <u>NA</u> | | |
| 2. Are there any holes or | breaks in the fencing? | | _~ | (N) | NA_ | | |
| 3. Was the door to the tr | eatment shed locked? | | (2) | N | NA. | | |
| 4. Is the back gate close | d and locked? | | (V) | | NA | | |
| 5. Are there any signs of | vandalism or unauthorized entry (o | dd tire | Υ | (4) | NA | | |
| tracks, damage to fence. | , strange debris [bottles, cans, etc])? | ? | | | | <u> </u> | |
| 5a. If so, explain below a | and notify SMC and Envirospec imm | ediately | | | | | |
| Wells | | | | | | | |
| 6. Are wells intact? (exce | ept PZ-10 which has been damaged |) | | N | NA . | | |
| 7. Are all wells covered (| (with lid or cap)? (except wells noted | l below) | <u> </u> | N | NA | | |
| 8. Are all wells locked? (| except wells noted below) | | $-\infty$ | N | NA | <u> </u> | |
| Site Maintenance | | | | | | | |
| 9. Is there any garbage of | or debris? If so, please remove/disc | ard. | Y | | NA_ | | |
| 10. Is there visible dust? | | | Υ | (N2) | NA | to a second lands. | , |
| 11. Does the grass need | | | Y | (N) | NA- | Phenemana today | r |
| 12. Do any areas need to | o be weeded or shrub cleared? | | Y | 783- | NA | · Williams, Dally | (and |
| 13. Are there any bald s | pots in grassy areas? | | X | ₩. | NA | Very Small-will as | 1 max |
| 14. Are the access roads | s clear? | | P | N | NA NA | . 3 | |
| 15 Do any areas (site ro | oads or access to wells) need to be | plowed? | X | N | | 10000 | |
| 16. Are there any sink he | oles throughout the site? | | (D) | 7 | — <u>N</u> A | - o ittle by 100 | |
| 17. Any odors onsite? | | | Y | | NA_ | U U | |
| 18. Are site signs still up | and visible? | | ('') | 4 | NA | | |
| Erosion Control | | | | | | | |
| 10. In silt fonce still intac | et and upright? | | (Y) | Z | NA | | |
| 19a If areas need renai | r or erosion control installed, indicat | e below and o | contact A | bscope f | or repair | S | |
| 20 Is there any evidence | e of runoff? (i.e. water flow paths o | n ground) | Υ | (別 | NA | | |
| 21 le there any standing | g, ponded, or pools of water? | | Υ | Mà | NA_ | | 1 |
| 22 Are there any signs | of runoff at the northeast corner? (s | tone area) | Y | No. | NA | Besides have notcel la | # 100 ED |
| 23. Is there currently an | v surface water runoff? | • | Y | マン | NA | | |
| 23. If so describe whe | re, approximate flow, and appearan | ce of water be | elow. | | | | |
| Treatment System | to, approximate non, one off | | ^ | | _ | | |
| 24 Are the breakers for | the pumps still in the off position? | | | N | NA | | |
| 25 Doos effluent totalize | er on the wall for still read ? | | (P) | N | NA | | |
| 25. Does ender totalize | rospec or SMC immediately and che | eck that efflue | nt valve | is closed | | | |
| 25a. If flot, contact Life | closed position? | | (Y) | Щ | NA | | |
| 26. Are all valves in the closed position? 27. Are there any system status alarms on the computer? | | | 7 | (N) | NA | | |
| 27. Are there any system | w how they have been handled. (thi | s does not incli | ude well le | ve alarms | s) | | |
| 28. Are all flow values o | m computer "zero"? | | | N | NA | | |
| 28. Are all flow values of | to sewer," "tot daily flow," and "TGAL" | or each well sh | ould each | be "zero" |) | | |
| On Ohneldered of ourse | . Door sump pood to be builbled d | 11IT / 1 | T T | 1 14 7 | 14/3 | | |
| 28. Check level of sump | ach recovery well as shown on com | nuter: (total c | lepth of v | vel vis end | own in b | rackets) | |
| 29. List water level for e | ach recovery well as shown on con- | RW-5 [24 | 4.5'1 | | | | |
| RW-7 [27.5'] | | RW-8 [24 | | | | | |
| RW-2 (not online) | | RW-6 [2 | | ~ | | | |
| RW-3 [25.3'] | allo et along to overtonning? (ref total r | | Y | (N) | NA | | |
| 30. Are any recovery we | ells at close to overtopping? (ref total o | iepiii aoovej | | | | | |
| Upon leaving the site, | check the ronowing, | | Υ | N | NA | | |
| 31. is the treatment she | ed locked? | | Y | N | NA | | |
| 32. Were the gates clos | sed and locked after leaving site? | 1.007.5 | <u> </u> | <u></u> | · · · · · | <u> </u> | |

Note: Some wells cannot be locked including PZ-10, RW-1, RW-4, and RW-

Signature of Inspector: A Site Observations and Follow-Up Actions on the Reverse



16 Computer Drive West Albany, NY 12205

Phone: 518.438.6809 Fax: 518.438.8527 Date: 8 5/08 (WS Time: 0430

Site Inspection Report

Continuation Page(s)

Client Location Stauffer Management Company, LLC

Maestri Site, 904 State Fair Blvd, Geddes, NY

Project No.

Inspected By:

E07-102

LAMPE

| General Site Observations: |
|---|
| Well sampling started techniq. |
| The Machado Includos |
| Clearles brush of weeded yesterday. (Non 8/4/08) |
| Brought worder to Site today to Man; started moning - Completed today |
| Backhoe bought maile yesterday - repaired wash-not area in road |
| 1.000 (Atu. 18)4/18) |
| gornag (or year) |
| 1ct de al Carlo Sancolina |
| 1st day of Gu Sampling |
| Complosed reportion + term set 0930; white from 0930 to 10130 |
| will be above for next few carp conducting Git sounding |
| Follow-up: Indicate actions required, person(s) contacted, and dates for completion |
| Follow-dp. Indicate detection required to the rest of |
| |
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| Land ha |
| Signature of Inspector: |

| envirospec | 18 Computer Drive West Albany, NY 12205 Phone: 518.438.6809 Fax: 518.438.8527 | Date: | | | | | |
|-------------------|--|--------------------------|-------------|--|--|--|--|
| ENGINEERING, PLLC | | Weather | Temperature | | | | |
| Site Inspection | Sunny, Structures | High <u>85</u> Low 87 | | | | | |

Project No.

Inspected By:

E07-102

Please note any deficiencies, issues, or actions taken at the bottom of the page or on continuation pages Comments/Action Required Circle one Site Security NΑ 1. Was gate closed and locked when arriving at site? Ñ NA 2. Are there any holes or breaks in the fencing? ท NA 3. Was the door to the treatment shed locked? NA 4. Is the back gate closed and locked? NΑ 5. Are there any signs of vandalism or unauthorized entry (odd tire N tracks, damage to fence, strange debris [bottles, cans, etc])? 5a. If so, explain below and notify SMC and Envirospec immediately Wells 6. Are wells intact? (except PZ-10 which has been damaged) NΔ 7. Are all wells covered (with lid or cap)? (except wells noted below) N NA NA Ν 8. Are all wells locked? (except wells noted below) Site Maintenance NA 9. Is there any garbage or debris? If so, please remove/discard. NA 10. Is there visible dust? 11. Does the grass need to be mowed? NA NΑ 12. Do any areas need to be weeded or shrub cleared? NA 13. Are there any bald spots in grassy areas? NΑ 14. Are the access roads clear? (NA) 15. Do any areas (site roads or access to wells) need to be plowed? MΑ 16. Are there any sink holes throughout the site? M NA 17. Any odors onsite? 18. Are site signs still up and visible? NA **Erosion Control** NΑ 19. Is silt fence still intact and upright? 19a. If areas need repair or erosion control installed, indicate below and contact Abscope for repairs 20. Is there any evidence of runoff? (i.e. water flow paths on ground) NA Botan bird NA 21. Is there any standing, ponded, or pools of water? 22. Are there any signs of runoff at the northeast corner? (stone area) NA ΝĀ 23. Is there currently any surface water runoff? 23a. If so, describe where, approximate flow, and appearance of water below. **Treatment System** NA 24. Are the breakers for the pumps still in the off position? NA 25. Does effluent totalizer on the wall for still read 2846902? 25a. If not, contact Envirospec or SMC immediately and check that effluent vertice is closed NA 26. Are all critical valves in the closed position? NΑ 27. Are there any system status alarms on the computer? 27a. If so, describe below how they have been handled. (this does not include well level atarms) NA Ν 28. Are all flow values on computer "zero"? ("Flow to sewer," "Tot flow to sewer," "tot daily flow," and "TGAL" for each well should each be "zero") NA Υ 28. Check level of sump. Does sump need to be pumped out? 29. List water level for each recovery well as shown on computer: (total depth of well is shown in brackets) 10.5G RW-5 [24.5'] RW-7 [27.5'] 7.82 RW-8 [24.5] RW-2 (not online) 9 1/8 RW-6 [21.8] NA 30. Are any recovery wells at close to overtopping? (ref total depth above) Upon leaving the site, check the following; NA 31. Is the treatment shed locked? NA 32. Were the gates closed and locked after leaving site? Note: Some wells cannot be locked including PZ-10, RW-3, RW-4, and RW-5.

Signature of Inspector:

Client

Location

Stauffer Management Company, LLC

Maestri Site, 904 State Fair Blvd, Geddes, NY

Include General Site Observations and Follow-Up Actions on the Reverse