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SCANNED

DETECTION MONITORING PROGRAM & SYSTEM PERFORMANCE STATUS REPORT MAP #2

General Chemical Corporation 133-135 Leland Street Framingham, Massachusetts (508)872-5000

MADEP RTN 3 - 19174 EPA ID No. MAD019371079

May 2008

Prepared by:

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OCT 27 2008

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Respectfully Submitted.

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1. INTRODUCTION

This second combined monitoring and system performance (MAP) report has been prepared to present relevant information with respect to the groundwater monitoring and remediation at and adjacent to the General Chemical Corporation (GCC) facility located at 133-135 Leland Street, Framingham, Massachusetts ("the Site"). This report summarizes the operation, maintenance and monitoring (OMM) of the groundwater recovery systems that are in operation to address Volatile Organic Compound (VOC) impacted groundwater (e.g., System Performance Status, SRS), as well as a description of the groundwater and surface water detection monitoring program (DMP) including the gauging, sampling and analytical testing of groundwater and surface water samples at the Site.

This report is intended to comply with the Corrective Action Section (Section I.B[8]) of the GCC Operating License (27B/2006) and the Massachusetts Contingency Plan (MCP) 310 CMR 40.0000. The information presented herein has been updated to include all pertinent data collected through April 2008. A previous comprehensive report (MAP #1), dated February 28, 2008 provided similar dated information through December 2007.

Previous consultants implemented a groundwater remediation program using bioremediation to reduce VOC concentrations in the groundwater and surface water at the Site. The remediation program was applied in pursuit of achieving a Permanent Solution and thereby a level of No Significant Risk to health, safety, public welfare and the environment. The program uses two areas with downgradient groundwater depression/recovery wells, treatment of processed groundwater through a series of aerobic biological treatment tanks using carbon filtration as a secondary bioreactor, and subsequent upgradient reinjection of biotreated groundwater through injection/infiltration galleys (or trenches) and wells. The system was originally designed to support a closed loop system, and achieve the following:

- a. accelerate the reduction of VOCs in the shallow and deeper overburden groundwater zones by the creation of a treatment system that reduces the VOCs within the exsitu treatment tanks but also reduces the VOCs by insitu inoculation of the saturated zone with VOC-degrading microbes;
- **b.** mitigate significant migration of VOCs to offsite properties including the drainage ditch, Course Brook and associated wetlands;
- enhance the reduction of VOCs in the offsite areas including the drainage ditch and Course Brook.

The above is achieved with two separate groundwater recovery and treatment systems, as described in the March 2004 Modified Stabilization Plan, one of which is located within and immediately adjacent to the GCC facility boundaries north of the MWRA Aqueduct and Right-of-Way (Onsite Warehouse and Yard Area), and the second of which is located south of the MWRA Aqueduct and Right-of-Way and within the headwaters of the drainage ditch (Offsite Garage and Abandoned Field Road Area). Each system relies on the use of two to four groundwater recovery wells, a 4-stage bioreactor treatment system, and treated groundwater reinjection wells/trenches/galleys.

2. SITE DESCRIPTION

The Site consists of approximately 12 acres in a mixed residential and industrial area at approximately 42°16′14.79" N latitude and 71° 23′59.96" W longitude. The site includes the GCC property, Woodrow Wilson School, MWRA Aqueduct (Sudbury Aqueduct) to the east, CSX Transportation rail line to the south, a drainage ditch and associated wetlands further to the south, residential properties to the southwest and along Leland Street, Exelon to the southeast.

The site is located in a topographic region characterized by rolling hills and stream cut valleys with a regional slope to the east-northeast, but locally to the south-southeast and into Course Brook. The Site is underlain by 3' to 10' of unconsolidated sand, silt and gravel overlying 20' to 50' feet of interbedded sand and silt, more than 40' of clayey silt and up to 50' of dense glacial till (clay with gravel), all of which set on granodiorite bedrock beginning at depths of 40' to 85' below grade.

Across the site, the depth to groundwater has averaged approximately 5' below grade, but ranges from approximately 1' to 9' below grade. Groundwater flow across the GCC site is to the south, and turns to the southeast as it reaches the wetland area and drainage ditch, which flows toward Course Brook.

VOCs in the groundwater are believed to have originated from the GCC property during the 1960s and 1970s before impervious containment and asphalt pavements were in use at the property, and regulatory requirements were more lenient. Environmental assessment activities were initiated in 1992 and included several larger investigations during the latter half of the decade and into the early 2000s. Active remediation efforts were implemented in October 2005. Attachment 1 provides an aerial photographic map depicting the well and surface water sampling locations. As reported in the February 2008 status report, the following conditions were noted by the end of 2007:

- a. WMW8D continues to contain dense non-aqueous phase liquid (DNAPL);
- WMW6 which had previously contained light non-aqueous phase liquid (LNAPL) during mid-2007, no longer contained LNAPL;
- c. VOC concentration reductions were observed in fifteen wells;
- d. VOC concentration increases were observed in eleven wells:
- groundwater injection via Infiltration Galley 2 (IFG2) may have influenced groundwater flow and VOC distribution in the vicinity of GZ6 located adjacent to the southwest corner of the Woodrow Wilson School, east of the GCC property; use of IFG2 ceased during the early part of the fourth quarter 2007;
- f. groundwater mounding, similar to that which may have affected the area of IFG2, may be present at Infiltration Galley 1 (IFG1);
- g. VOC concentration reductions to below MCP GW2 Risk Standards in upgradient and downgradient wells located on adjacent properties along Leland Street;
- h. VOC concentration reductions in samples drawn by Course Brook;
- i. operation of the pumping and bioremediation system has resulted in VOC plume shrinkage, and a large portion of the VOC mass has moved toward the recovery wells; and,
- i. the following specific conditions had occurred:
 - GZ1 is a deep well located near the center of the shallower, onsite VOC plume. VOC concentrations have been reduced from 930 ppb to 320 ppb;
 - GZ2 is a deep well located near the southwest corner of the school playing field. VOC concentrations have shown more than an order of magnitude increase in the transformation of PCE+TCE to cis-DCE, an indicator of successful bioremediation of PCE+TCE;
 - GZ5S is a shallow well located near 119 Leland Street. VOCs have decreased by an order of magnitude to non-detectable concentrations;
 - GZ6 is the shallow well located adjacent to the school. VOCs had increased from 112 ppb to 636 ppb between March and November 2007, but were found to have decreased to 220 ppb by late-November. PCE+TCE to cis-DCE transformation has increased by a factor of 2.3;
 - GZ7 is an intermediate depth well near the northwest corner of GCC. The PCE+TCE to cis-DCE has increased by a factor of 7;
 - GZ14M is a deep well along the power company road. VOCs were reduced by 50% between March and November 2007;
 - GZ15S, 15D and 15R are also downgradient wells that continue to have VOC concentrations below GW2 Risk Standards, and approaching GW1 (drinking water) Risk Standards;

- GZ19DD is an intermediate depth well located near the offsite pumping system. VOCs have been reduced by more than 50%;
- VOC reductions were observed in WMW1S, WMW2S, WMW2D, WMW3 and WMW7, all shallow wells located near Leland Street on GCC properties. These reductions appear to indicate plume shrinkage.

3. EXPANSION OF THE MONITORING WELL NETWORK & INCREASED WELL MONITORING

Because of the concerns that operation of the groundwater extraction and reinjection system may have influenced local groundwater flow and potential VOC plume dispersion, a scope of work (SOW) was prepared by GCC in January 2008, and later approved by the MassDEP. The SOW calls for increased controls and monitoring of wells and system operations to empirically define subsurface conditions. The SOW will allow for more expedient response to subsurface changes, if deemed necessary.

Three groundwater monitoring wells were constructed in April 2008 on the GCC and the Woodrow Wilson School properties. The wells were designed to investigate for the potential of groundwater fluctuations and VOC movement, if any. One of the wells (MW9) was constructed along GCC's property line immediately east of IFG2; a second well (MW10) was constructed near the playground at the school in the northwest corner of the playing field; and, the third well (MW11) was constructed in the northwest corner of the school's overflow/auxiliary parking lot, directly north of IFG2.

Further, after critical review of current site conditions and knowledge of groundwater flow conditions, indoor air sampling at 119 Leland Street was determined to be not warranted as part of the SOW. A monitoring well located 50' southwest of the residence at 119 Leland Street has shown that VOCs were not present in the area of the well. Historical data for the same well showed that PCE was below MassDEP's GW2 Risk Standard (considered protective of human health for occupants of structures above shallow groundwater), and all other VOC concentrations were below MassDEP's most stringent GW1 Risk Standard (imposed for use of groundwater as a drinking water source). Residential indoor air sampling can often reveal the presence of VOCs that directly originate from normal residential living. Paints, cigarette smoke, floor adhesives/glue, washing room detergents and bleaches, silicone sealants and dry cleaned clothing and garments contain and emit VOCs in residential surroundings, often at concentrations above State and EPA recommended exposure limits. Nonetheless, in order to assess for the potential of VOC impact to 119 Leland Street, an additional well (MW12) was constructed approximately 25' upgradient (north) of the residence (in compliance with the MassDEP GW2 Risk Standard).

Copies of the well construction and geologic logs are presented in Attachment 2.

Effective April 2008, approximately fifteen, strategically-located wells/sampling locations are to be gauged monthly to assess groundwater configuration with and without the use and operation of IFG2. The gauging data is used to construct groundwater potentiometric surface (water table) elevation maps. The wells include ERM11, WMW5, GZ6, GZ7, RW1, IW3, GZA13, CDW7, WMW1S, GZ5S, IFG2, MW9, MW10, MW11 and MW12.

After securing and evaluating baseline data, and only after MassDEP approval is granted, IFG2 will be reactivated to receive a 1-2 gallon per minute (gpm) flowrate from the onsite groundwater recovery and treatment System. Immediate and short-term affects will be monitored several times per month by gauging nearby wells. Thereafter, monthly gauging, data review and map preparations will continue to assess changes in groundwater configuration(s) that may result from IFG2 operations. If the groundwater configurations(s) indicate that additional flow may be acceptable (i.e., not causing groundwater to flow toward the school), the reinjection rate into IFG2 will be increased in 1 gpm intervals, followed by a subsequent monthly gauging event and data review period. If groundwater configuration(s) show the potential for VOC plume movement toward the school property, then a lower or no flow into IFG2 will be implemented. The data from the increased gauging and sampling of wells will also allow empirical data to be used to assess for the potential for impact to 119 Leland Street. If the groundwater in the vicinity of the residence exceeds GW2 standards, the potential for indoor air exposure will be evaluated.

In April 2008, as part of the MassDEP-approved SOW, all available monitoring wells were gauged during a comprehensive gauging event. The data was used to formulate groundwater elevation maps as presented herein. Please note that the comprehensive gauging event was conducted concurrent with the

regularly scheduled biannual groundwater and surface water sampling event, and also included the sampling of the bedrock water supply well owned and used by the nearby, upgradient carwash property.

In addition to the regularly scheduled biannual groundwater sampling events, increased monitoring of the VOC concentrations in selected wells will now be implemented with quarterly sampling events. Approximately thirty wells are sampled on a biannual schedule; and, approximately fifteen wells will be sampled on a quarterly scheduled. The quarterly VOC sampling data is/will be used to assess for short-term changes in groundwater quality and VOC plume dispersion toward the Woodrow Wilson School property and other potential sensitive receptors.

The above monthly well gauging and quarterly well sampling frequencies will be maintained for at least six months, and reported on a quarterly schedule.

4. COMPREHENSIVE WELL GAUGING

In April 2008, a comprehensive well gauging event was performed that included the measuring of the depth to groundwater in 73 wells and four surface water sampling locations. Depths to groundwater measurements were made using an audible electronic interface probe to the nearest 0.01'-increment. Respective groundwater elevations were then calculated by subtracting the measured depth to groundwater in the well/sampling location from the specific well's surface grade elevation. This data is documented in the groundwater gauging and sampling database presented in Attachment 3.

The gauging and sampling database is color-coded to describe each well/sampling location screened interval (e.g., the depth at which the well is screened or exposed to native soil to receive native groundwater). Screened intervals are categorized as follows. Attachment 3 is sorted by the well screen/depth color coding system.

| Well | Screen/ Depths Color Coding |
|------------------|--|
| Feet Below Grade | Gauging & Sampling Database Color Code |
| <15' | Light Grey |
| 10'-20' | |
| 20'-30' | |
| 30'-40' | Light Green |
| 40'-50' | Light Yellow |
| 50'-60' | Tan |
| >60' | |
| Surface Water | |

Attachment 4 provides hydrographs (groundwater elevations vs. time graphs) for selected wells. Review of the hydrographs shows that throughout the history of the project, groundwater elevations in non-pumping wells have fluctuated between 2' and 6', with an average fluctuation of approximately 3' to 4'. Consequently, a 3' to 4' smear zone (difference between lowest and highest recorded water elevations in a well) prevails. Further, current groundwater elevations in most monitoring wells are at or near to the highest level recorded throughout the history of the project, and are 1' to 3' higher than the elevations recorded during the fourth quarter 2007. The last peak in high groundwater elevations was in June 2003.

Using the gauging data collected in April 2008 and a scaled aerial photographic map depicting well locations, a contoured water table elevations map was developed and is presented in Attachment 5. The map shown in Attachment 5 is biased to groundwater elevations recorded in shallower wells, as deeper wells have shown slightly higher groundwater elevations than nearby/adjacent shallow wells. Review of the map shows that groundwater flow is consistent with historical representations. A natural groundwater depression appears to have developed in the area of PZ1S, PZ1D, PZ2S, PZ2D, GZ4, GZ4R and CDW14 southwest of the wetland area. Further, although RW3, RW5D and RW7 were actively pumping at the time of gauging data collection in April 2008, the groundwater elevations in nearby wells do not show significant (e.g., capable of being mapped) areal drawdown, other than RW3. The groundwater elevations near RW5D appear to show a slight cone of depression, but less than the 1'-contour interval can adequately display at the map scale presented.

5. GROUNDWATER & SURFACE WATER SAMPLING & ANALYTICAL TESTING

In conjunction with the April 2008 groundwater gauging event, under the SOW, a comprehensive groundwater and surface water sampling event was also completed. Groundwater sampling consisted of measuring the depth to groundwater, depth to well bottom and determine the volumetric height of the water column in a well. A low flow pump was used to pump groundwater from the well and through a groundwater chemistry measurement cell that allowed the instantaneous measurement of pH, turbidity, ORP, temperature, conductivity and dissolved oxygen. Groundwater pumping from the well (or purging) continued until the groundwater chemistry parameters stabilized within established EPA Guidelines for each parameter, at which time native groundwater was assumed to have been achieved (rather than the "stagnant" water that was originally in the well) and was finally collected with low flow (e.g., minimal agitation/aeration) sampling methods. This allowed for a representative groundwater sample to be collected from the saturated screened interval of a well. Purge water was treated through the groundwater recovery and treatment systems. The samples were transferred into laboratory glassware, set on ice and delivered to an independent laboratory under chain of custody for testing of VOCs using EPA Method 8260. Analytical testing was conducted within EPA recommended holding time. A copy of the laboratory report of analysis is presented in Attachment 6, and the data is summarized in the groundwater gauging and sampling database tables presented in Attachment 3. Attachment 4, previously described as presenting hydrographs, also includes concentration vs. time graphs for selected wells. The distribution of total VOC concentrations is mapped in Attachment 5, along with geologic cross-sections that provide a vertical depiction of the VOC concentration distribution.

Review of the data and graphs in Attachments 3 through 5 shows:

- a. Shallow Wells (well depths/screens up to 20' below grade):
 - current trend of decreasing VOCs: GZ5S (currently 0 mg/l VOC), GZ6 (0.085 mg/l VOC), GZ15S (0 mg/l VOC in Nov-07), WMW2S (0.025 mg/l in Mar-07), WMW3 (0.005 mg/l VOC), WMW7 (0.005 mg/l VOC), CDW18D (2.961 mg/l VOC)
 - current trend of increasing VOCs: GZ13 (40 mg/l VOC), WMW4 (30.5 mg/l VOC), WMW5 (8.5 mg/l VOC), WMW8S (32 mg/l VOC), CDW19S (16 mg/l VOC), ERM11 (4.4 mg/l VOC)
 - no current trend in VOC concentrations (stable concentrations): CDW7 (slight decrease vs. historical, 0.124 mg/l VOC), CDW18S (slight decrease vs. historical, 0.8 mg/l VOC), CDW19D (2.9 mg/l VOC)
- b. Medium Depth Wells (well depths/screens ranging from 20' to 40' below grade):
 - current trend of decreasing VOCs: WMW1S (0 mg/l VOC), WMW2D (0.001 mg/l VOC), WMW6 (48 mg/l VOC), RW3 (>100 mg/l VOC), RW5D 57 mg/l VOC)
 - current trend of increasing VOCs: GZ14S (0.173 mg/l VOC in Nov-07), GZ7 (3.6 mg/l VOC), ERM12D (3.83 mg/l VOC), RW1 (17 mg/l VOC), RW7 (28 mg/l VOC)
 - no current trend in VOC concentrations (stable concentrations): GZ15D (0 mg/l VOC), RW2 & RW4 (all very slightly decreasing, currently 30-35 mg/l VOC)
- c. Deep Wells (well depths/screens ranging from 40' to >60' below grade):
 - current trend of decreasing VOCs: GZ15R (0 mg/l VOC), GZ16M (0 mg/l VOC)
 - current trend of increasing VOCs:GZ2 (fluctuating 0 to 0.16 mg/l VOC), GZ7R (abandoned Mar-08, was 0.83 mg/l in Nov-07), GZ14M (10.27 mg/l in Nov-07)
 - no current trend in VOC concentrations (stable concentrations): GZ19DD (VOCs >100 mg/l)
- d. Surface Water Sample Locations:
 - current trend of decreasing VOCs: SW3 (0.2 mg/l VOC), SW10 (1.65 mg/l VOC), SWUSA1 (0.004 mg/l VOC), SWDSC1 (0.014 mg/l VOC)
 - current trend of increasing VOCs: none
 - no current trend in VOC concentrations (stable concentrations): none

6. GROUNDWATER RECOVERY & TREATMENT SYSTEM

The Onsite groundwater recovery and treatment system design consists of controlled and metered pumping of recovery well 1 (RW1), RW2, RW3 and RW4 via electric groundwater submersible pumps to Bioreactor 1, a 1000-gallon HDPE tank. An auxiliary biocatalyst system (or cogenerator) consisting of a 55-gallon drum receiving daily doses of biostimulant and tap water gravity drains a second 55-gallon drum equipped with an automated transfer pump that pumps the liquid biostimulant to Bioreactor 1. Bioreactor 1 is also equipped with an aeration bubbler system to increase the dissolved oxygen content of the process water. The aeration system has been shutdown in all three bioreactors because of the naturally elevated iron and manganese concentrations. The water from Bioreactor 1 gravity drains to a second 1000-gallon HDPE tank (Bioreactor 2) similarly equipped with a dissolved oxygen aeration system, and an automated transfer pump that pumps process water through four iron removal filters and to a third 800-gallon steel tank (Bioreactor 3) also equipped with an aeration system. Bioreactor 3 is also equipped with an automated transfer pump that pumps process water through two 500-pound capacity carbon filters plumbed in series and serve as final, high surface area bioreactors. The process water is then pumped under pressure from Bioreactor 3's transfer pump through controlled and metered lines to infiltration galley 1 (IFG1), IFG2, injection well 1 (IW1), IW2, IW3 and IW4. Onsite system operations began in October 2005.

The Offsite groundwater recovery and treatment system design is identical to the above except groundwater recovery is intended from RW5S, RW5D, RW6 and RW7. Also, rather than Bioreactor 3 being an 800-gallon steel tank, it is constructed as a 1000-gallon HDPE tank. Finally, the system discharges to an infiltration trench (IT) and IW5. Offsite system operations began in October 2006.

The infiltration galleys (IFG1 and IFG2) are constructed from approximately 4'-cube precast concrete leaching pits. IFG1 is constructed in a horseshoe shape (opening to the southwest) in between the onsite garage and warehouse, and consists of twelve below grade leaching pits. IFG2 is constructed in an east-west single line between the onsite drum storage area and eastern property line of GCC, and consists of ten below grade leaching pits. The offsite injection trench is constructed as a 5'-deep, northwest-southeast, extended trench with a bottom 4"-diameter drainpipe and backfilled to grade with 3/4" washed stone. The depths and screened intervals for the injection wells are presented in the attached groundwater gauging and sampling database(s).

RW2 was not operated from March through mid-April 2008 and RW4 was not operated since March 2008, both as a result of a lack of recharge capacity of IFG1 and the injection wells. Further, IW4 has not been operated to date, and IFG2 was deactivated as a discharge option during the fourth quarter 2007 in response to GZ6 (adjacent to Woodrow Wilson School) yielding elevated VOC concentrations. Consequently, the onsite system operations currently consist of pumping RW1 and RW3 with reinjection to IFG1, IW1, IW2 and IW3. The offsite system operations have historically consisted of pumping RW5D and RW7 with reinjection to IT and IW5. RW7 was off during the first half of first quarter 2008. RW5S and RW6 have not been used historically because of well damage caused by high sediment load filling in the wells.

Attachment 8 provides operations and maintenance (O&M) databases and graphs for the Onsite system, Offsite system, and combined production. Review of the data in Attachment 8 shows:

Since January 2008, the time-weighted pumping flowrates are as follows. These numbers are lower than actual because of iron-fouling of the flow/totalizing meter units. Estimated actual flowrates are also presented with the flowmeter-derived values.

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RW1 1.03 gallons per minute (gpm)
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RW4 0.39 gpm (ceased operations effective March 2008)

Onsite average pumping flowrate

2.77 gpm (estimated 4.8 gpm)

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RW5D 0.86 gpm (estimated 1.0 gpm)
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RW7 0.66 gpm (estimated 1.6 gpm)

Offsite average pumping flowrate

1.52 gpm (estimated 2.6 gpm)

Total site average pumping flowrate

4.3 gpm (estimated 7.4 gpm)

RW2 0.60 gpm (estimated 2.3 gpm)

RW3 0.75 gpm (estimated 2.5 gpm)

Since January 2008, the time-weighted average flowrates through the systems' discharge locations have been as follows. These numbers are lower than actual because of iron-fouling of the flow/totalizing meter units.

| IFG1 IW1 IW2 | 0.64 gpm (42% of total flowrate) 0.20 gpm (13% of total flowrate) 0.33 gpm (21% of total flowrate) | | |
|--------------------|--|------------------------------|--|
| IW3 Onsite | 0.37 gpm (24% of total flowrate) average discharge flowrate | 1.54 gpm (estimated 4.8 gpm) | |
| IT | 1.11 gpm (58% of total flowrate) | | |
| IW5 | 0.82 gpm (42% of total flowrate) | | |
| Offsite | average discharge flowrate | 1.93 gpm (estimated 2.6 gpm) | |

Total site average discharge flowrate

3.5 gpm (estimated 7.4 gpm)

The discrepancies in total flowrates are believed to be a result of flowmeter clogging(s) and repairs, and thereby having an incomplete record of the actual volumes discharged (and/or pumped). However, the total site production rate since January 2008 is estimated to have averaged approximately 4-5 gpm (and possibly as much as 7 gpm), with the Onsite system accounting for 64% of the production, and the Offsite system accounting for the remaining 36% of the total groundwater recovery.

In addition to maintaining the pumping and discharge systems, an additional part of the O&M is the dosing of bioremediation products. Microsorb® Biocatalyst is processed from naturally occurring organic materials. It is oxygen enriched water with enzymes, which is mixed with microbes to biodegrade hydrocarbon and chlorinated solvent contamination in oxygen deficient conditions (i.e., subsurface soil and groundwater). Microbial activity is frequently limited by insufficient oxygen due to low rates of oxygen and carbon dioxide diffusion in subsurface soils. Microsorb® Biocatalyst helps reduce this limiting factor. The greater the mass of oxygen available, the more rapid the clean-up. Microsorb® DC (dechlorinator) is a consortium of over 21/2 trillion hydrocarbon digesting microbes per ounce contained in a bentonite clay carrier. Microsorb® DC contains microbes specifically designed to breakdown chlorinated hydrocarbons. Water and oxygen must be present to allow the microbes to break down the chlorinated hydrocarbons to water, carbon dioxide, and free chlorine. Microsorb® DC, because of its high microbe content, and when used with Microsorb® Biocatalyst, has the ability to biodegrade VOCs in oxygen limited environments (e.g., below grade and in groundwater). As such, it augments natural biodegradation and significantly assists existing microbes in breaking down the contaminants. Microsorb® Nutrients are a custom blend of water soluble, inorganic nutrients and trace elements formulated to dissolve in water and to be immediately available for use by microbes.

Onsite System

Approximately 2 ounces of Microsorb® Biocatalyst is added daily via the cogenerator system. Approximately 1250-gallons additional are added directly to IFG1 and IFG2 guarterly.

Approximately 20 pounds of Microsorb® DC is added per quarter (via the bioreactors), and an additional 5 to 6 pounds is directly added to IFG1 and IFG2 on a monthly schedule.

Approximately 20 pounds of Microsorb® SC (a concentrated product similar to Microsorb® DC) was added to the system and injection locations in late-December 2005 and early-January 2006, and has not been reapplied since that time.

Finally, Microsorb® Nutrients are applied at a rate of approximately 0.2 pound per month to each bioreactor, and 10 pounds is added to both IFG1 and IFG2.

Offsite System

Approximately 2 ounces of Microsorb® Biocatalyst is added daily via the cogenerator system.

Approximately 6 pounds of Microsorb® DC is added per quarter (via the bioreactors). There is no direct dosing via the injection locations.

Finally, Microsorb® Nutrients are applied at a rate of approximately 0.2 pound per month to each bioreactor.

As new consultants on this project, we are evaluating alternatives to Microsorb® products. Currently, we are investigating the use of products distributed by BioRemUSA, Inc. (Cleveland, OH), Catalina Biosolutions (Tuscan, AZ), Micro-Bac International, Inc. (Round Rock, TX), EOS Remediation, Inc. (Raleigh, NC) and Adventus Group, Inc. (Simsbury, CT). Appropriate bench-scale testing will be performed to determine the effectiveness of alternative products. No change will be implemented without MassDEP's approval.

7. SUMMARY & OBSERVATIONS

- With IFG2 not operating since the fourth quarter 2007, the VOC concentrations in GZ6 decreased from 0.636 mg/l to 0.085 mg/l between November 2007 and April 2008. MW10 (W10 on the map), located between GCC and GZ6, appears to be in an ideal location to assess VOC migration toward GZ6. GCC will continue critical scrutiny of the groundwater elevations and VOC concentrations in this area.
- The VOC concentrations in MW11, located upgradient from GCC on the Woodrow Wilson School
 overflow parking lot, along with the VOC concentrations in ERM11, WMW3, WMW4 and GZ7 in
 the northwest corner of the GCC property, indicate that VOCs extend offsite to the north.
 However, interpretation of the distribution of VOC concentrations in this area indicates that the
 offsite residential units are not likely to have VOC concentrations above GW2 Risk Standards
 below the building foundations.
- MW12 is located approximately 25' north of the residential unit at 119 Leland Street, and was found to contain 0.237 mg/l VOCs, composed of 0.01 mg/l PCE (below GW2 Risk Standard of 0.05 mg/l), 0.065 mg/l TCE (above GW2 Risk Standard of 0.03 mg/l), and 0.121 mg/l cis-12DCE (above GW2 Risk Standard of 0.1 mg/l), and some lesser concentrations of other VOCs that are all below GW1 Risk Standards. Hydraulically downgradient of the residential unit are GZ5S and GZ5D (G5S and G5D on the maps), which did not contain any detectable VOC concentrations. Interpretation of the distribution of VOC concentrations in this area indicates that VOCs may have been hydraulically induced toward the residence via the operation of IFG1. Additional assessment of 119 Leland Street has been performed and showed a lack of site-derived VOCs in air and water samples collected from within the residence. The results will be included in the December 2008 report.
- The upgradient car wash bedrock water supply well was tested and found to contain 0.002 mg/l Chloroform, a frequent laboratory-derived compound. No other VOCs were detected above the respective method detection limits.
- Although VOC concentrations show increasing trends in some wells, the partitioning of the compounds composing the total VOC concentrations (and/or in comparison to the sum of the PCE+TCE concentrations) in many of these same wells shows a transformation of PCE and TCE to cis-12DCE and lesser chemical breakdown compounds. This transformation indicates that PCE and TCE are being removed. Attachment 7 provides a database and graphs depicting this trend. Review of the data in Attachment 7 shows that GZ7R (abandoned in March 2008 per MassDEP approval), GZ13, GZ14S and GZ14M have not yielded increasing cis-DCE proportions. Consequently, the increase in VOCs in these wells, combined with a lack of favorable cis-DCE transformation would indicate that induced bioaugmentation may not have affected the areas of these wells. Further review of GZ13 data shows that cis-DCE concentration proportions are currently higher than historical data. Because GZ13 is in close proximity to IFG1 and thereby bioaugmentation injections, we are currently not concerned with the apparent lack of bioaugmentation in GZ13, but the changes in groundwater quality in GZ13 will be critically assessed. GZ14S has historically contained an average of less than 0.08 mg/l VOC (typically slightly higher than the GW2 Risk Standards), and the cis-DCE concentrations in the well have historically been reported to be below elevated detection limits. Because the VOC concentrations in GZ14S are appreciably low, we are currently not concerned with the apparent lack of bioaugmentation in GZ14S. GZ14M similarly has had a history of cis-DCE concentrations being below elevated detection limits. Additional scrutiny of GZ14M remediation is proposed.
- Well GZ1 is a deep well located near the center of the shallower, onsite VOC plume. VOC concentrations have been reduced from 930 ppb to 320 ppb.

- Well GZ2 is a deep well located near the southwest corner of the school playing field. VOC concentrations have shown more than an order of magnitude increase in the transformation of PCE+TCE to cis-DCE, an indicator of successful bioremediation of PCE+TCE. VOCs reduced from 0.157 mg/l in November 2007 to 0.001 mg/l in April 2008.
- GZ5S is a shallow well located near 119 Leland Street. VOCs have decreased by an order of magnitude to non-detectable concentrations.
- GZ6 is the shallow well located adjacent to the school. VOCs had increased from 112 ppb to 636 ppb between March and November 2007, but were found to have decreased to 220 ppb by late-November, and further decreased to 0.085 mg/l by April 2008. PCE+TCE to cis-DCE transformation has increased by a factor of 2.3.
- GZ7 is an intermediate depth well near the northwest corner of GCC. The PCE+TCE to cis-DCE
 has increased by a factor of 7.
- GZ14M is a deep well along the power company road. VOCs decreased by 50% between March and November 2007.
- GZ15S, 15D and 15R are downgradient wells that have VOC concentrations below GW2 Risk Standards, and approaching GW1 (drinking water) Risk Standards.
- GZ19DD is an intermediate depth well located near the offsite pumping system. VOCs have been reduced by more than 50%.
- VOC reductions were observed in WMW1S, WMW2S, WMW2D, WMW3 and WMW7, all shallow wells located near Leland Street on GCC properties. These reductions appear to indicate plume shrinkage.
- The bioaugmentation and groundwater recovery system is operating per design. However, increased rates of VOC removal are desired, and therefore GCC is actively evaluating ways to enhance the program's effectiveness including evaluations of alternative bioremediation products, enhancing the aerobic environment at depth, increasing discharge/reinjection capacity and enhancing well yields.

8. PROPOSED WORK FOR NEXT REPORTING PERIOD

A meeting of the Town of Framingham Task Force Subcommittee on the General Chemical Corporation Groundwater Project was conducted May 5, 2008. Per discussions at the meeting, and the previously discussed MassDEP-approved SOW, the following activities will be conducted within the next reporting period.

- A scheduled monthly groundwater gauging event will be conducted in May, June and July 2008 of at least 17 wells/sampling locations: IFG2, ERM11, ERM12D, WMW5, WMW6, WMW8D, WMW1S, GZ5S, GZ6, GZ7, GZ13, RW1, IW3, CDW7, MW9, MW10, MW11 and MW12. The May gauging data will be evaluated and mapped to assess the option of reimplementing discharge operations at IFG2, and subsequent gauging events will be similarly used to assess desired groundwater flow conditions.
- Weekly groundwater gauging events will be conducted effective immediately and coincide with the current weekly O&M site visits. Weekly gauging events will be conducted on at least 8 wells/sampling locations: IFG1, IFG2, GZ6, GZ13, WMW4, WMW5, WMW6, MW9 and MW10. The gauging data will be evaluated to allow documentation of short-term groundwater fluctuations and used to monitor recharges to IFG1 and IFG2.
- MW12 will be resampled in May 2008. The results will be used to assess the validity of the April 2008 sampling data for this well, and the next course of action for residential air monitoring requirements.
- A scheduled quarterly groundwater sampling event of at least 15 wells will coincide with the July 2008 gauging event, and include: IFG2, ERM11, WMW1S, WMW5, GZ5S, GZ6, GZ7, GZ13, RW1, IW3, CDW7, MW9, MW10, MW11 and MW12.

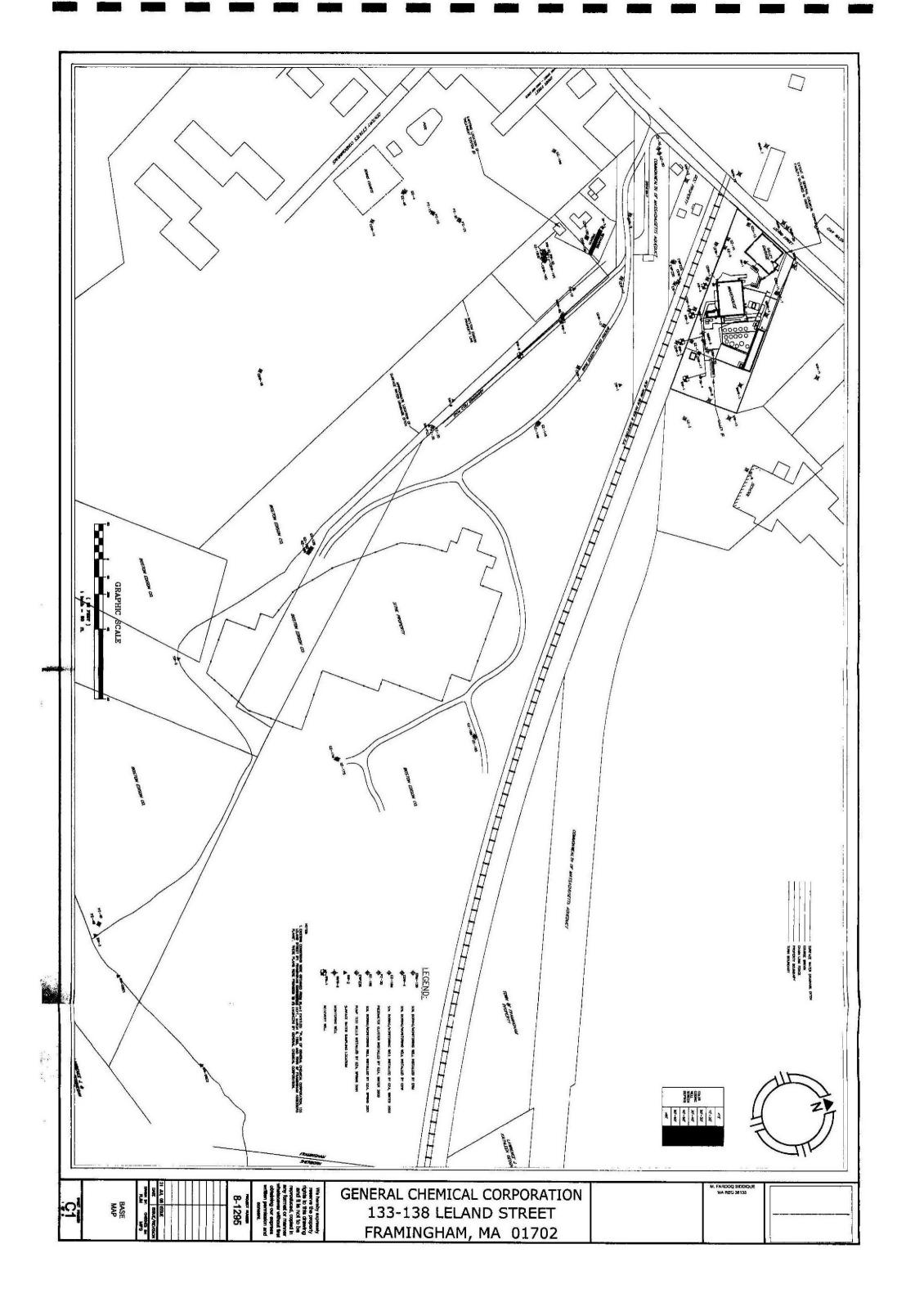
9. DATA USABILITY & QA/QC DATA

In accordance with the MassDEP Decision with Modifications dated November 2, 2000, this report includes a discussion and evaluation of the quality and usability of the data. Included in this evaluation are a review of matrix spike and surrogate recoveries and a discussion of elevated detection limits. Several samples had elevated limits of detection due to required dilutions. This is normal for these samples given the high historical VOC concentrations detected in previous sampling rounds. The monitoring wells and surface water samples with elevated MDLs had also been diluted in prior sampling rounds due to elevated VOCs. Dilution of samples is a normal laboratory procedure performed to reduce sample concentrations to levels that fall within the calibration range of the instrument. The laboratory certificates of analysis contain a narrative discussion of the dilution.

The lab blank analyses for VOC samples analyzed in the same batch as the GCC samples detected no VOCs. Some of the Laboratory Control Sample/Laboratory Control Sample Data (LCS/LCSD) quality assurance batch analyses had either low recoveries or high recoveries for several "difficult analytes" that may fall outside the 70% to 130% QC criteria. These recovery rates do no invalidate the data usability, given the large historical database for each of the sampling locations. The range of LCS/LCSD recoveries has not created the potential for false negatives or false positives that would impact the overall remediation plan or plume delineation.

All samples were received intact at the laboratory with temperatures below 6°C. Based on review of field work and laboratory analyses it is our opinion that the analytical data obtained during the well gauging and/or monitoring activities at the Site contain the level of support and documentation necessary to satisfy the regulatory requirements of the MCP, using tools and guidelines contained in the Compendium of Analytical Methods, and other appropriate and scientifically sound procedures and techniques. Analytical data certification is included in each analytical laboratory report. Pursuant to Section 310 CMR 40.0017 of the MCP, "any person undertaking response actions under the provisions of the MCP shall ensure that the analytical and environmental monitoring data used in support of recommendations, conclusions, or Licensed Site Professional (LSP) Opinions with respect to assessment, removal or containment actions are scientifically valid and defensible, and a level of precision of accuracy commensurate with its stated or intended use". An evaluation of the field procedures performed during the well gauging and/or monitoring activities as well as an evaluation of the overall quality and suitability of data used to support site characterization decisions and opinions at this site have been adequately performed. Accordingly, it is our opinion that the field and laboratory data sets adequately meet specific site characterization needs and data quality objectives. Further, using the Conceptual Site Modeling approach, "laboratory" data and "field/screening", it is our opinion that the field and laboratory data are representative of the type, location and concentrations of contaminants of concern (COCs) at the site.

ATTACHMENT 1 SITE PLAN



ATTACHMENT 2

GEOLOGIC & WELL CONSTRUCTION LOGS FOR MW9, MW10, MW11 AND MW12

FS ENGINEERS, INC

1 of 1

Project No.: 8-1295 Total Depth:19.5

Date Started:4/3/2008

Casing ID: 2" Remarks: Geoprobe Client: General Chemical

Completed:4/3/2008

Ground Elevation:

Boring: MW9

Location: Framingham, MA Logged By: C. Nunes

| | | Samı | ole | *** | | |
|----------------------------|------------------|-----------------------|------------------------|------|------|---|
| Depth Feet | Type & Number | Blows per 6 in. | Depth Range (ft) | Rec. | PID | Sample Description |
| 1 2 3 4 5 | | | 0-5 | 30 | 6.8 | 10" Medium-coarse sand, dark brown 4" Silty fine sand, brown 16" Medium sand, trace rocks, brown DTW 4' |
| 6 7 8 9 | | | 5-10 | 36 | 52.2 | Medium-fine sand, brown |
| 11 12 13 14 15 | | | 10-15 | 42 | 2.1 | Medium-coarse sand, brown |
| 16 17 18 19 | | | | | | Cannot sample 15-20 due to high water table |
| 21 22 23 24 25 | | | | | | |
| 26 27 28 29 30 | | | | | | |

FS ENGINEERS, INC

1 of 1

Project No.: 8-1295 Total Depth:19.5

Date Started:4/3/2008

Casing ID: 2" Remarks: Geoprobe Client: General Chemical Location: Framingham, MA

Completed:4/3/2008

Ground Elevation:

Boring: MW10

Logged By: C. Nunes

| | | Sam | ple | | - | |
|---------------|------------------|-----------------------|------------------------|------|------------|---|
| Depth Feet | Type & Number | Blows per 6 in. | Depth Range (ft) | Rec. | PIO DIA | Sample Description |
| 1 | | 8. S.A. | 0-5 | 29 | 0.0 | 12" Topsoil, Ioam |
| 2 | | | | | 0.0 | 17" Fine-medium sand, trace rocks, brown |
| 3 | į | | | | | |
| 4 | | | | | | |
| 5 | 3 | | | | | |
| 6 | | | 5-10 | 39 | 0.0 | Medium-coarse sand, brown |
| 7 | | | | | 0.0 | DTW 6' |
| 8 | | | | | | |
| 9 | | | | | | |
| 10 | | | | | | |
| 11 | 980 | - W | 10-15 | 60 | 0.0 | Medium sand, some rock, brown |
| 12 | | | | | 0.0 | |
| 13 | | | | | | |
| 14 | | | | 4 | 1 | |
| 15 | | | | | | |
| 16 | | | | - | | Cannot sample 15-20 due to high water table |
| 17 | 8 | | | | | |
| 18 | | | | | | |
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| 30 | - 11 | | | | | |

FS ENGINEERS, INC

1 of 1

Project No.: 8-1295 Total Depth:19.5

Date Started:4/3/2008

Casing ID: 2" Remarks: Geoprobe Client: General Chemical Location: Framingham, MA

Completed:4/3/2008
Ground Elevation:

Boring: MW11

Logged By: C. Nunes

| | | Samp | ole | | | * |
|---------------|------------------|-----------------------|------------------------|----------------|-----------|---------------------------------------|
| Depth Feet | Type & Number | Blows per 6 in. | Depth Range (ft) | Rec. | PID | Sample Description |
| 1 | | | 0-5 | 23 | | Medium-coarse sand, light brown |
| 2 | | | | | | |
| 3 | | | | | | |
| 4 | | | | | | |
| 5 | | | | | | |
| 6 | | | 5-10 | 39 | 0.0 | Medium-coarse sand, brown |
| 7 | | | | and the second | | |
| 8 | | | | | | |
| 9 | | | | | | 1 |
| 10 | | | | | | |
| 11 | | | 10-15 | 36 | 0.0 | Medium-coarse sand, trace rock, brown |
| 12 | | | - 450 | 19 | 10.831.80 | |
| 13 | | | | | | DTW 13' |
| 14 | | | | | | |
| 15 | 30.5 M | | | | | |
| 16 | | ** 5000 | 15-19.5 | 60 | 0.0 | Silty fine sand, brown |
| 17 | | | | | | |
| 18 | | | | | | |
| 19 | | | | | | |
| 20 | | | | | | |
| 21 | | | | | | |
| 22 | | | | | | |
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| 28 | | | | | | |
| 29 | | | | | | |
| 30 | | | | | | |

FS ENGINEERS, INC

1 of 1

Project No.: 8-1295 Total Depth:19.5

Date Started:4/3/2008

Casing ID: 2" Remarks: Geoprobe Client: General Chemical Location: Framingham, MA

Completed:4/3/2008

Ground Elevation:

Boring: MW12

Logged By: C. Nunes

| | 2 200 | Sam | ple | - 1 - 1 | | |
|---------------|---------------|-----------------------|------------------------|---------|--|---|
| Depth Feet | Type & Number | Blows per 6 in. | Depth Range (ft) | Rec. | PID | Sample Description |
| 1 | | | 0-5 | 32 | 0.0 | 12" Loam |
| 2 | | | | | | 20" Medium-coarse sand, brown |
| 3 | | | | | | |
| 4 | | | | | | DTW 4' |
| 5 | | a. | | | | |
| 6 | | | 5-10 | 32 | 0.0 | Medium-coarse sand, brown |
| 7 | | | | | | |
| 8 | | | | |)6 | |
| 9 | | | | | | |
| 10 | | | | | | |
| 11 | | | 10-15 | 60 | 0.0 | 52" Medium-coarse sand, brown |
| 12 | | | | | 97 99-91 | 8" Silty fine sand, brown |
| 13 | | | | | 9- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- | |
| 14 | | | | ĺ | | |
| 15 | | | | | | |
| 16 | | | | | | Cannot sample 15-20 due to high water table |
| 17 | | | | | | |
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| 29 | | | | | | |
| 30 | | | | | | |

ATTACHMENT 3

GROUNDWATER GAUGING & SAMPLING DATABASE - SORTED BY WELL/SCREEN DEPTH

| Sample | Date | te Elev. | DTB GRAVEL | EL SCREEN | N OTW LNPL | PT GW | Total | PCE | TCE 1 | 11.0CE c | 170CF 170 | trans. 11/12 12DCF DCA | 2 111. | MC | Chloro | O . | Chloro- F | Frean- 1 | 1112. | 14. A | Ace- Cu- | 1. 7-Buta- | Ita- TM8 | Sty. | Ben | Tel- | Elhyi | Xy- N | MTBE 1, | 1 AME Naphth | laphth. |
|--------|-----------------|--------------|------------|----------------|--|--------|--------|---|---|-----------|---------------|---------------------------|-------------|----------------|--------|--------|-----------|--------------|-----------|-----------|-----------|------------|----------------|-------|--------|-----------|-------|-------|-----------|--------------|---------|
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| Coding | | a is | | MCPG | MCPGW3 RISK STANDARD | ARD | e(3) | 30.000 | 5.000 | 30.000 50 | 20.000 50.0 | 50.000 20.000 | 00 20 000 | 20.000 | 20.000 | 50.000 | V. | NA S | 50.000 50 | 50.000 50 | 50.000 NA | AN | A NA | 6.000 | 10.000 | 4.000 | 4.000 | 0.500 | 90.000 | NA 2 | 20 000 |
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| | Jun-63 | 3 | | | 2.02 | 157.73 | П | | П | | H | H | | | | | | | Н | Н | H | Н | H | Ц | | | Ħ | H | H | Н | T. |
| | Nov | ş | | _ | 4.11 | 155.64 | | | | | | | | | | | П | П | | | | H | | | | | П | | | | |
| | Apr | 80 | | | 2.11 | 157.84 | 40.074 | 2.810 | 2.180 | 0.236 20 | 26.700 | 0.668 | 68 5.200 | | | 100 | | 2.280 | | 9 | | | 2 | | | | | | 1000 | | |

| Naphth | | 74.0 | 1 000.1 | 20.000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0.110 | 9.190 | D.100 | | | | | | | 0.004 | 9.0 | | | | | | | | | | | |
|---------|----------|----------------------|----------------------|----------------------|----------------|--------------|---|--------------|--|-----------|-------------------------|-----------|--------------|-----------|-----|-----------|-------|----------|-----------|--------|-----------|--------|--------|---------|-------------------|--------------|----------|--------|--------|-------|------|----------|-----------|-------|--------------------|----------|--------|-------|--------------|--------------|--------|--------|---------|----------|-----------|--------|--------|-----------|-------|--------|----------|--------------|--|---|--------|
| TAME | + | ν. V | ΥN | 4 7 | | \prod | | Ц | \prod | | | | | | | | | | | | \int | | | | | | | | Ц | 1 | | | | | | | | | Ц | Ц | | | | | \prod | | | | 1 | | | | | | Ц |
| WTBE | - 1 | 0.070 | 20.000 | 50.000 | | \coprod | | Ц | | | $\downarrow \downarrow$ | | \downarrow | Ц | L | | 1 | | 1 | Ц | - | Ц | | | | Ц | Ц | 1 | Ц | 1 | 1 | 6.80 | | Ц | $oxed{\downarrow}$ | 1 | | 1 | Ц | Ц | 1 | | | | | 1 | - | Ц | 1 | | Ц | \downarrow | \parallel | 1 | Ц |
| | | 10 000 | 000 6 | 0.500 | | Ц | | Ц | \perp | Ц | \coprod | Ц | | | | Ц | | | 1 | Ц | 1 | Ц | 1 | | | \perp | Ц | L | Ц | | 1 | | 1 | Ц | | | | 1 | Ц | Ц | | | | - | Ц | | 1 | Ц | 1 | Ļ | Ц | L | Щ | 1 | Ц |
| Ethyl | penzene | 0 100 | 30 000 | 4.000 | | | | | | | | | | | ۱ | | 2000 | | | | | | | l | | | | | | | | | | | | | | | | | | 6.047 | | 0.846 | | e, 902 | | | | | | | | | |
| -101 | nene | 1,000 | 8 000 | 4.000 | | | | | I | | I | | | | | | | | 1 | | 1 | | | | | | | | | | I | | | | | | 0.00 | | | | 1 | 100.0 | 100 | | | | | | 1 | | | | | I | |
| L. | 1.0 | 0.002 | 2 000 | 10.000 | | | | | | | | | | | | | | | | | | | | 200.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | Ц | | | | |
| - Sty- | _ | 0.100 | 0 100 | 6.000 | Ц | \prod | Ц | \prod | \parallel | \coprod | L | \prod | - | Ц | ļ | Ц | 1 | | 1 | Ц | 1 | Ц | 1 | - | Щ | 1 | Ц | 1 | | - | 1 | Ц | | 9 | 9 1 | 2 2 | 12 | 1 | Ш | Ц | 1 | L | 2 | 2 2 | Ц | 4 | - | <u> </u> | 1 | - | \sqcup | Ļ | 4 | ļ | |
| ita TMB | + | A X | A A | Y NA | Н | Н | H | H | $\!$ | H | H | H | - | H | + | H | - | H | + | H | + | H | + | | H | + | H | + | | 4 | | H | + | 62 | 0.180 | | 0.287 | 4 | H | | + | H | 123.0 | 100 | H | + | ł | 760 | + | H | H | H | + | ╀ | |
| | _ | Z Z | ¥ Z | AN A | H | \mathbb{H} | Н | \mathbb{H} | arphi | H | + | H | + | H | + | H | | Н | + | H | + | H | + | | H | | H | + | H | H | | H | + | | H | + | - | 4 | H | | + | H | 6.003 | 9,000 | H | + | + | H | ł | H | H | H | \vdash | ŀ | Н |
| e- Cu. | - | 00 AN | NA 000 | 000 NA | | H | H | H | + | H | + | | ╀ | H | 1 | H | + | Н | + | H | + | Н | + | | H | H | H | + | Н | H | + | H | + | | H | + | H | | + | | + | H | - | 13 | H | + | + | \dashv | + | - | H | H | ${\mathbb H}$ | ŀ | |
| Ace- | - | 3 3.000 | 0 50 000 | 20.000 | \mathbb{H} | \mathbb{H} | H | ╀ | H | H | + | H | 1 | H | + | H | ╀ | H | + | Н | + | H | + | 10000 | H | H | H | + | Н | | + | Н | + | H | H | + | | | + | | + | | H | | H | + | + | H | - | - | H | H | H | + | Н |
| - | -1 | 0.003 | 060'9 | 50.000 | Ц | Ц | Ц | \downarrow | | Ц | | Ц. | - | | 1 | \coprod | L | Ц | 1 | | | Ц | 1 | ļ | Ц | Ļ | Ц | | Ц | 4 | 1 | Ц | | L | Ц | 1 | H | 4 | _ | | _ | _ | Ц | ļ | Ц | 1 | ļ | \coprod | ļ | | | Ļ | Ц | L | Ц |
| 1112 | + | 0 0 0 | 0 0 0 0 | 50.000 | | Щ | 4 | 1 | Щ | \coprod | 1 | \coprod | | \coprod | 1 | | | Ц | 1 | Н | 1 | Ц | 1 | 1 | Ц | 1 | | | | 1 | 1 | Ц | | | 2 1 | 2 2 | 2 | 1 | \downarrow | | 2 | | | 1 | Ц | ١, | | 4 | 1 | | 2 | 2 | L. | L | |
| ш | 4 | A A | A A | AN | | \coprod | Ц | - | 4 | \coprod | 1 | \coprod | 1 | \coprod | 1 | | 1 | Ц | | H | 4 | | 1 | L | \prod | 1 | \prod | 1 | | 1 | | F | | 2.64 | 2 | | 0.7 | 4 | \downarrow | Ц | 0.672 | | Ц | 1 | \coprod | 1 | 9 | | E . | | 2.810 | 6.958 | \parallel | L | |
| Chlore | ethane | ž | 2 | NA | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | 0.001 | 200 | | | | | | | | | L | \prod | | Ц | | | | 1 | | Ц | | | | |
| ۸c | | 0 005 | 0.002 | 50.000 | | | | | | | | | L | | | | | | | | | | | | | | \prod | | | | | | | | | | | | | | | 6.643 | 9 | 6.002 | | | 7.88 | - | 1 | | \prod | | | | |
| Chloro | form | 0.070 | 0.050 | 20.000 | | | | | | | | $\ $ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ļ | | | | | | | | | |
| MC | | 0.005 | 10 000 | 50.000 | П | | | | | П | | П | | | | | 2 | | | | | | | Ī | | T | | | | | Î | | | I | 4.78 | 2 2 | | 18 | 5.600 | | | | | T | | T | | | T | | 1.370 | | | Ī | |
| -11: | Į. | D 200 | 4 000 | 20,000 | | | | | П | 3 | Ī | 3 | | 3 | T | | T | П | t | П | 1 | Ħ | Ť | | | T | Ħ | T | | 0.862 | 5 3 | 100 | 81470 | T | 83 | | 10.786 | 100 | 21.00 | 11.000 | 2 2 | 9.406 | | 0.862 | H | - | | 27.52 | | T | 23.006 | 1.100 | Ħ | t | |
| 11/112. | PCA | 0.070 | 1 000 | 20.000 | | 1 | | | | 3 | Ť | | _ | 3 | | | T | П | T | П | T | П | | T | П | T | П | T | П | 0.633 | 5 | 0.013 | 9 0 | 9 | 9.188 | | 0.175 | Т | 0.900 | | | 1 | 0.0 | 910.0 | 80.0 | 3 | 1.88 | | | | 0,306 | 990.0 | Ħ | Ť | П |
| trans- | 12DCE | 0 100 | 0.00.0 | 50.000 | | | П | T | П | П | T | Ħ | | | T | | T | П | 1 | П | 1 | | | T | | T | \prod | | | 9 | 8 | T | | T | П | T | | T | T | | | 0.001 | | 1000 | | 1 | | | 1 | T | П | T | П | T | |
| š | _ | 0.070 | 0 100 | 50.000 | | | | | П | П | Ī | | | • M2 | | | I | | T | | T | | | | П | | П | | П | | 1 | 0.062 | | - 100 | 100 | | 14.88 | 0.000 | 46.000 | 16.000 | 27.00 | 1 | 0.003 | 0.007 | | 1 | 56.886 | 57.666 | | | 21.400 | 1.260 | П | T | |
| 11-DCE | | 0.007 | 0.080 | 30.000 | | | П | | IT | Π | T | П | T | 3 | T | Ħ | T | П | T | Ħ | 1 | | | | | | | T | П | 0.003 | Ī | 0.003 | 0.001 | T | 0.120 | 1 | 0.587 | 47.0 | 1.700 | 0.78 | 2.3 | 9.6 | 0.804 | 1000 | П | *** | 2,486 | 2.200 | | | 0.960 | 0.636 | IT | T | |
| 1CE | | 0.005 | 0.636 | 5.000 | П | T | | T | П | 100 | T | 100 | T | | Ī | 1 | T | П | 1 | П | 1 | П | T | T | П | T | П | T | П | 0.664 | 2000 | 0.006 | | 0.340 | 2.160 | | 1.20 | \$3 | 11-000 | 3.78 | 1,966 | 0.000 | 0.002 | 0.414 | П | 3 | 7.78E | 2 | | T | 5.960 | 0.377 | П | T | |
| PCE | + | 0.005 | 0 0 0 0 | 30.000 | | T | Ħ | t | | 100 | - | 8 | | Ħ | T | Ħ | t | H | † | H | t | T | T | t | H | T | H | t | H | 9.015 | 2 3 | 0.028 | \dagger | * | 3 | 3 | 2.000 | 0.130 | 8 | 9,360 | 200 | 9.6118 | 9.810 | 0.076 | | 1 | . 24 | 9.800 | | | 3.060 | 0.336 | lt | t | П |
| Total | + | 0 | | ě | 3 | B.O.T. | H | 1707 | | 3 | 1 | 5 | | 9 | | 9,616 | 3 | H | \dagger | H | \dagger | H | 0 000 | | H | 1 | H | t | Н | 0.137 | 0.00 | | 1.027 | 1230 | 24.888 | | 0.632 | 92.0 | | 8.700 | X.78 | 1.062 | 20 | 200 | 3 | | | 20.00 | | | 63.060 | 3.271 | H | t | |
| I WE | \dashv | | | | - 1 | | | | | | | H | | 181.22 | | | 1 | Н | 2 8 | 8 | 8 3 | 1.7 | - 1 | | 91.10 | 153.26 | 2, | 2.56 | | | _ | | 157.38 | | 2 | | 157.77 | H | * | 6.62 | 163.14 | F | H | 78.7 | 184.01 | 7.38 | 1.18 | 150.71 | 2 177 | 11.1 | 8 | 157.47 | H | t | |
| ы | \dashv | 2 | RD . | RD | | # # | Ť | === | 7 | | t | H | | | 7 7 | F | = = | | = = | 7 | 7 7 | | 7 | - | 7 | 2 92 | 7 | 2 2 | 2 | | 1 | = | 4 4 | ╁ | H | = = | 15 | H | H | 10 | = = | ╀ | H | 1 | = | 7 | 199 | 7 : | 7 | 7 | 52 | = | H | ł | H |
| LNP | DNPL | STANDA | STANDA | STANDA | | T | Ħ | T | | Ħ | t | I | T | Ħ | Ť | Ħ | T | | 1 | | 1 | Ħ | † | T | $\dagger \dagger$ | | | Ť | H | T | 2 | | \dagger | t | Ħ | † | Ħ | Ħ | | H | 1 | t | H | Ì | | T | 1 | IT | T | | H | T | IT | t | П |
| wto | | MCPGW1 RISK STANDARD | MCPGWZ RISK STANDARD | MCPGW3 RISK STANDARD | 3 | 53 | 7 | 2 3 | 3 3 | | | | L | 3 | | 3 | 3 | ı | | 3 | # K | 6.47 | 7.7 | 2.0 | S. 4 | 6.18 6.18 | G. | 7.03 | 5.41 | | 3 | 5.07 | 3.57 | | 1 | 2 | 4.57 | | | 7.37 | 3.36 | | | 6.48 | 5.3 | 3.74 | 4.58 | 207 | 3 8 | 7 | 7 | 2 | 2.08 | 1 | 0.24 |
| SCREEN | | MCPG | MCPG | MCPG | | | | | | 1 | | | | | | ; | 2 | Well Dam | WD = | | 4 | | | | | | . | | | | } | <u> </u> | | | : | <u> </u> | | | | 2 | | | | 5. 5. | | | i | <u> </u> | | | | | | | |
| GRAVEL | PACK | | | | | | | | | | | | | | | | | 1 | | | | _ | | | | | | | | | _ | | | | | | -17 | | | 24 | | | | | | | | | I | | Ì | | | | |
| DTB C | | i | | i | | | | | | 14.00 | | | | | | | 8 | | | | 14.00 | | f | 1 | *** | 8 | 90.4 | | | | | \$ | | t | 1 | 26 | | | 8 | 3 | | H | | 14.85 | | 1 | 8 | 2 | + | | | | 8.4 | | 3. |
| H | ation | | | | | | | | | 136.47 | | | | | | l | 1 | | | | 156.18 | | | | | | 108.35 | | | П | 1 | 161.55 | | 1 | | Z. | | | 40 | 41.70 | | T | | 181.12 | | | | 2 | 1 | 156.31 | | 180.71 | | | |
| Date | .51 | 0.50. | 030 | 40'-50' | P . 60. | 42 | 9 | į | 1 | 3 | | 100 | į | 3 | 1 | F | 1 | Jun-83 | Į | Aug-82 | 9 5 | Nov-83 | MOV-67 | 10-10-1 | Mary 42 | 100 | 2 | 79-40N | Apr-08 | 8 | Aug | Mar-07 | Nov-67 | * | Ş. | Nov-67 | Apr-08 | 9150 | Aug | Mar-07 | Apr.07 | 9 | Mar 46 | | T E | 8 | | New 47 | 2 | No. | 2 | Apres | Control of the last of the las | į | Apr-08 |
| Sample | 8 | | - *** | Coding 5 | 1 | | | | 1 | 92158 | | | 1 | ı r | 1 | ۲ | CZ168 | Н | | 1 | 87120 | L | | T | Ц | | 25.53 | | ٦ | | | WWW28 | | Ī | | 7 | | | | SWEET STATES | | T | ш | WINNY | L | 1 | | STANKE | f | FG | | F02 | 5 | L | Ę |
| Sar | řě | s | និតិ | u g | | | _ | | | 3 | | | | | | | 3 | | | | 3 | | | | | | 3 | | | | | • | | | | Ē | _ | | 3 | Ē | | 1 | | ¥ | | | | <u> </u> | | * | | * | ے | | |

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| Naphth. | 0 140 | 1. 000 | 20.000 | | П | | T | \prod | | | | | | | | | T | T | | | | | | | | İ | | T | | | | | | | | | | | | | | T | | T | | |
|-------------------|----------------------|-------------------------|----------------------|--------------|-------------|-------------------|--------|-----------------|---|----------------|-------------|-----------|-------------------|-------------------|-----------|-------------------|--------------|-------------------|-----------|-------------------|-------|-------------------|------------|--------|-------------|--|-------------------|--------------|-------------------|-------------|-------|----------|-------------|-------------------|----------|---|-----------|-----------|-----------|-------|--|---------|-----------|-----------|-------------|----------|
| | ν _N | AN AN | ď z | | | \parallel | 1 | $\ $ | П | 1 | Ħ | T | Ħ | | | Ħ | Ħ | | Ħ | | | | H | T | \prod | | Ħ | | | Ħ | † | Ħ | | 1 | H | 1 | H | 1 | T | T | H | 1 | Ħ | 1 | 1 | + |
| MTBE TAME | D.070 | 26 000 | 20 000 | | | \prod | | | 3 | Į. | 13 | | | | | | П | T | П | | П | T | | T | | Ī | | 1 | T | | | Ī | T | T | | | | | T | | H | | $\ $ | 1 | 1 | |
| Xy | 10 000 | 000 6 | 0.500 | | | | | | T | Ī | | | | | | | | | Ħ | | T | | | | | T | П | 1 | | П | T | | П | | | | | 1 | | Ī | | 1 | | 1 | 1 | |
| Ethyl. benzene | | 36 000 | 4.000 | | | \prod | | | | | | T | | П | | П | | | | | | | | | | | | | | T | T | | T | | П | T | | | 1 | | П | T | \prod | 1 | 13 | |
| Tel- uene | _ | 8.000 | 4.600 | | H | $\ $ | 1 | \dagger | 10 to | H | H | \dagger | $\dag \dag$ | H | + | H | | \dagger | H | + | H | + | + | | H | + | H | | + | H | + | | | + | H | + | | 1 | - | H | H | + | H | | + | + |
| Ben- | - | 2 000 | 10.000 | | | \parallel | Ť | Ħ | T | 1 | \parallel | T | $\dagger \dagger$ | $\dagger \dagger$ | 1 | 9.963 | | T | 1 | | H | T | | T | | + | \parallel | | T | H | | 200 | | T | | \dagger | H | 1 | T | | Ħ | t | H | | t | 1 |
| Sty- | | 0 100 | 9.000 | | | | I | | | | | 1 | | | | | | | | | Ħ | | | | | İ | | | | | | | | | | | | | İ | | Ħ | Ţ | Ħ | | | t |
| TMB | Ą | A X | AN | | \prod | Щ | I | \prod | | | | | \prod | \prod | | \prod | \prod | | \prod | | | | | | | | | I | | | | | | | \prod | 1 | П | I | | | | | Ц | | L | |
| 2-Buta- | V V | A Z | A X | | | \coprod | 1 | \coprod | Ц | \perp | \coprod | 1 | \coprod | Ц | | Ц | \downarrow | Ц | | | Ц | | | | Ц | | | | Ц | | | | Ц | L | Ц | | Ц | \perp | | Ц | | | Ц | | | |
| Cu | _ | N N | VN 0 | | Ц | \coprod | | \prod | | \downarrow | \coprod | - | | Ц | | Ц | 4 | | | \parallel | Ц | \coprod | | | Ц | | Ц | 1 | | | | | | | Ц | | Ц | | | | | | Ц | | | |
| Ace- | | 50.000 | 20.000 | | \coprod | \coprod | 1 | \coprod | \parallel | | Ц | _ | \coprod | \coprod | | Ц | | Ш | Ц | Ц | Ц | | | 0.030 | Ц | 1 | Ц | \downarrow | | $\ $ | 1 | | 0.033 | | Ц | | Ц | | | 0.072 | | | | 200 | L | |
| 14- Dioxane | | 000 3 | 20.000 | | 8 | | | | | | | | | | | | WAS D | 9 | | | | | | | | | | | | | | 2000 | | | | | | | | | | | | | | 4 |
| 1112- PCA | 0.005 | 0.010 | 50.000 | | \prod | | | | | | \prod | | | | | | | | | | | | | | | \int | | \int | | | Ţ | | | ſ | | | | | Ţ | | | J | | | \prod | |
| Freen- | ď. | ž | ΔN | | \prod | \prod | \int | \prod | | | \prod | | | | J | \prod | J | \prod | | \int | | \int | T | \int | | T | \int | T | П | T | T | | 1 | | [| T | П | T | J | П | | | T | Ī | M | |
| Chloro- ethane | A A | ď Z | NA | | \prod | I | | | | T | П | | \prod | \prod | | $\ $ | T | П | 1 | | T | | | T | | T | П | T | 75 | 1 | T | П | T | | | | | T | | П | 1 | Ī | | | | |
| νc | 0 002 | 0 000 | 50.000 | | Ħ | \parallel | 1 | | $\ $ | 1 | \parallel | T | | $\ $ | 1 | 0.001 | † | \parallel | † | | 0.036 | H | 1 | Ħ | 1 | \dagger | $\dagger \dagger$ | 1 | H | + | † | H | | | H | | | t | | H | 100 | | + | 1 | | |
| Chloro- | 0.070 | 0.050 | 20.000 | | Ħ | T | 1 | | $\ $ | | \parallel | 1 | | | | $\ $ | † | H | | | | Ħ | + | T | | + | $\dagger \dagger$ | + | H | 1 | + | H | + | | | | \dagger | † | \dagger | H | 1 | † | T | | $\ $ | 5 |
| S DW | 500 0 | 10 000 | 50.000 2 | | | $\dagger \dagger$ | + | \parallel | | + | H | | H | $\dagger \dagger$ | + | H | + | H | | H | + | $\dagger \dagger$ | | H | | + | H | \dagger | H | \dagger | + | H | + | H | \dashv | - | H | \dagger | F | H | | | H | + | | |
| E A | 0.200 0 | 4 300 10 | 20.000 50 | \mathbf{H} | H | $\dagger \dagger$ | + | H | | + | H | \dagger | H | H | \dagger | 0.000 | 800 | H | 00.00 | H | 0.030 | 0.530 | + | H | | | H | + | | + | | H | + | H | + | + | H | + | + | H | | + | H | + | \parallel | |
| 11/12 10CA | 0 070 0 | 1 000 4 | 20.000 20 | + | H | $\dagger \dagger$ | | $\dag \uparrow$ | $\dagger \dagger$ | + | H | \dagger | | | 20 22 | | | \dagger | \dagger | | 0.000 | 0.130 | + | H | | and the same of th | H | | H | | + | H | - | H | + | - | H | + | + | H | - 6 | | H | + | H | |
| trans- 1 | 0 100 0 | 0.036 | 50.000 20 | | H | $\dagger \dagger$ | + | | H | 1 | H | + | 1 | H | Ť | Ħ | 1 | H | + | \dagger | | | | H | 87 8 | | H | + | H | | | | 1 | \dagger | | | H | | + | H | + | + | H | \dagger | | + |
| cis- 120ce 1 | 0.070 | 0 100 | 50.000 5 | Ħ | \parallel | Ħ | | | $\dagger \dagger$ | 1 | \parallel | + | 1 | | 0.240 | | 2 | | 477.0 | H | 0.500 | 1.400 | t | Ħ | | T | $\dagger \dagger$ | | H | | t | 7 | + | H | | + | | 1 | t | | 1 | T | 1 | | Ħ | 3 |
| 11-DCE | 0.007 | 0.080 | 30.000 5 | \dagger | Ħ | $\dagger \dagger$ | 1 | 1 | $\dagger \dagger$ | | \dagger | + | 100 | | 0.10 | 41 | | | 44.0 | Ш | 0.348 | 0.480 | | Н | | t | H | + | H | + | 1 | H | | \dagger | + | \dagger | H | + | t | | | t | \dagger | - | | |
| TOF 1 | 0 002 | 0 0 0 | 5.000 | | | $\dagger \dagger$ | T | 1 | $\dagger \dagger$ | 1 | \parallel | | 28 | H | 3,786 | 3 | 3 3 | | 4.400 | | 4.106 | 5.800 | † | | | 1 | $\dagger \dagger$ | | | 1 | T | | | | + | + | | | | | + | - W | | | | + |
| PCF | 500.0 | 0.050 | 30.000 5 | \dagger | H | $\dagger \dagger$ | + | + | H | + | H | + | 970 | H | 0.78 | 0.188 | 2 1 | H | 20.00 | Ш | 0.384 | 1.180 | \dagger | H | H | + | H | + | H | \dagger | - | 100 | \dagger | $\dagger \dagger$ | + | + | + | + | t | H | + | + | + | | | + |
| Total | - | O | ř. | | H | + | | 807 | 3 | | 200 | + | 199 | _ | 3,562 | | | | 4.4.70 | ш | 5.457 | 9.240 | + | 0.030 | H | + | H | | H | + | + | H | 0.633 | H | + | + | H | + | H | 0.072 | + | + | 0.000 | 2 | | + |
| GW To | | 6 | | 215 | 2 | | | 11 | 11 | + | | | 491.20 | П | | 11 | -1 | 140.03 | | ш | | 161.14 | 161.49 | 1 | 1180.11 | 1 7 | 3 | 2 2 | 8 | | 142 | | - 1 | Ę | 29.6 | 15 | 2 | 1 3 | Li | 1 | # X | 1 | | | 1.70 | 100.10 |
| PT C | 22 | RG | RO | Ħ | | = = | = | 21 | | | H | 1 | === | 5 | 2 5 | F | 1 | 1 | = | 7 | 2 5 | 1 | 2 2 | F | = : | 1 | 2 | 5 4 | ē | 7 | - | \$ | 6 8 - | | = | 8 8 | 2 | - 3 | 8 | 8 | 5 3 | 8 | ₽ | * | * | 2 |
| LNPL | MCPCW1 RISK STANDARD | MCPGW2 RISK STANDARD | MCPGW3 RISK STANDARD | | Ħ | $\dagger \dagger$ | + | \dagger | $\dagger \dagger$ | + | \dagger | 1 | \dagger | \parallel | + | $\dagger \dagger$ | † | $\dagger \dagger$ | + | $\dagger \dagger$ | | H | t | | + | t | $\dagger \dagger$ | 1 | $\dagger \dagger$ | + | t | H | + | H | | 0.00 | H | | H | H | + | H | \dagger | f | \parallel | + |
| WIO | V1 RISK S | 72 RISK | 73 RISK & | 2 3 | 2 | | = | 2 2 | 3 | | | 1 | 2,7 | E | 1 3 | 2 | E. C. | R | 4.37 | 6.77 | # P | 1 | 2 22 | 4.63 | 3.86 | = | 8 | 3.72 | 8 | 3 5 | 3 | 3.45 | 3.72 | E. | 7 | 7 | 9 | 1 | 3.10 | 9.80 | 15.5 | 5 | 3.00 | 5.19 | 20 | 3.27 |
| SCREEN | MCPCW | MCPGW | MCPGN | | | | | | | | 20,00 | | | | | | | | | | | | | | | | | 8-10 | | | | 1 | | | | | | | | | | | | | | |
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| | MCPGW1 RISK STANDARD | 1000 | MCPGW2 RISK STANDARD | MCPGW3 RISK STANDARD | H | + | H | + | H | - | Н | | H | H | + | Н | + | | H | + | 1 | H | + | \dagger | + | | + | ł | | Н | | t | H | | + | + | H | | + | + | | + | | H | | Ŧ | ł | | 200 | \dagger | | | H | Н | + | t | _ | H | | + | 1 |
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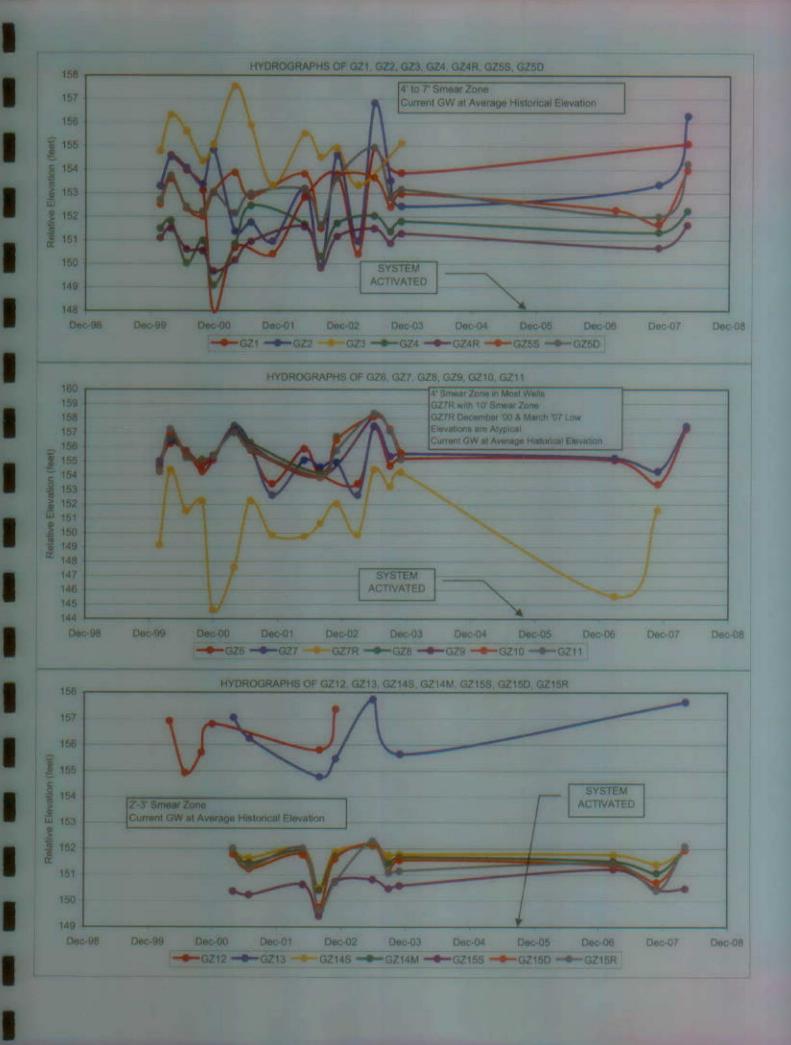
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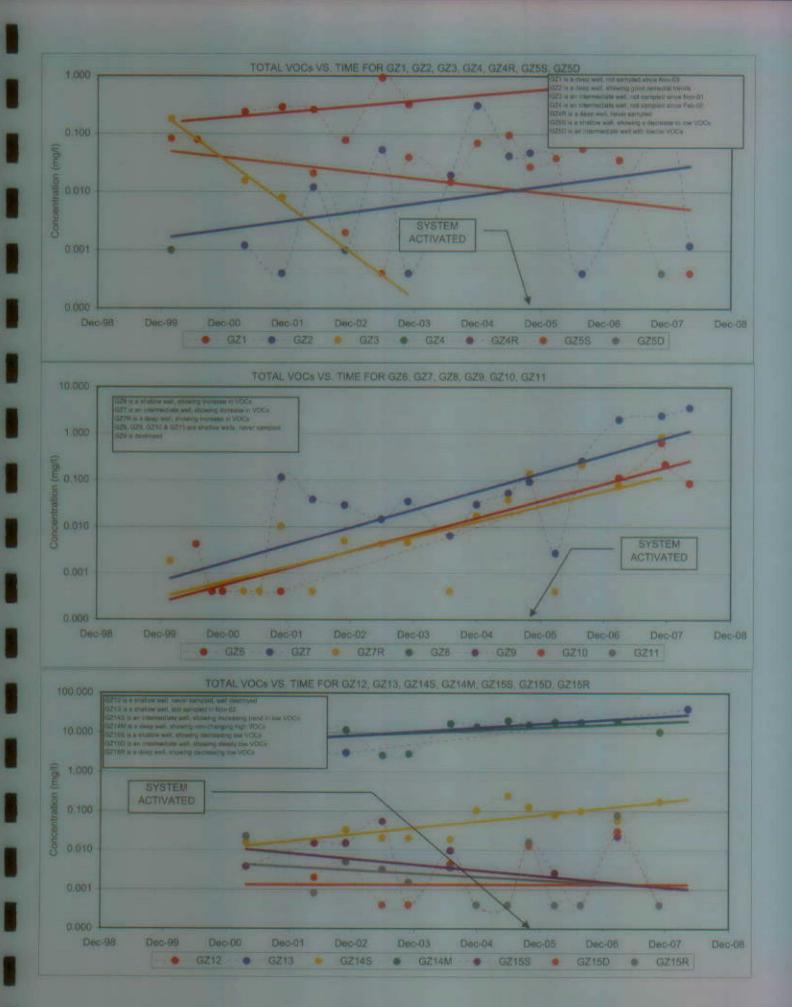
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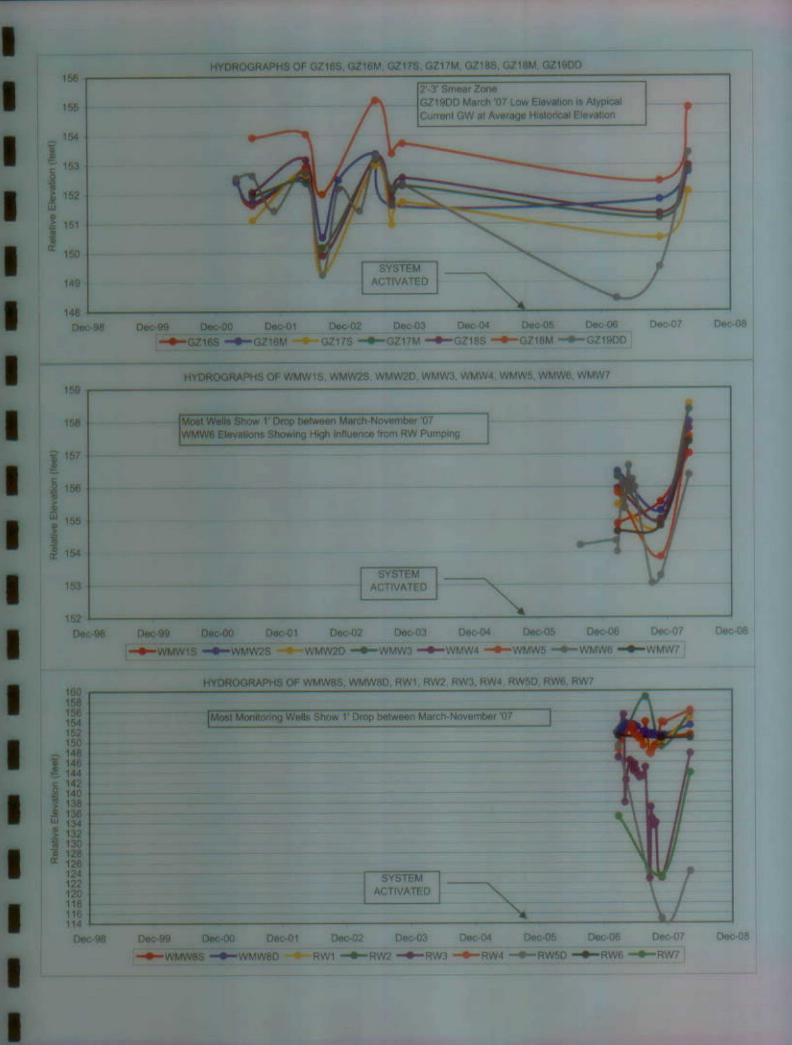
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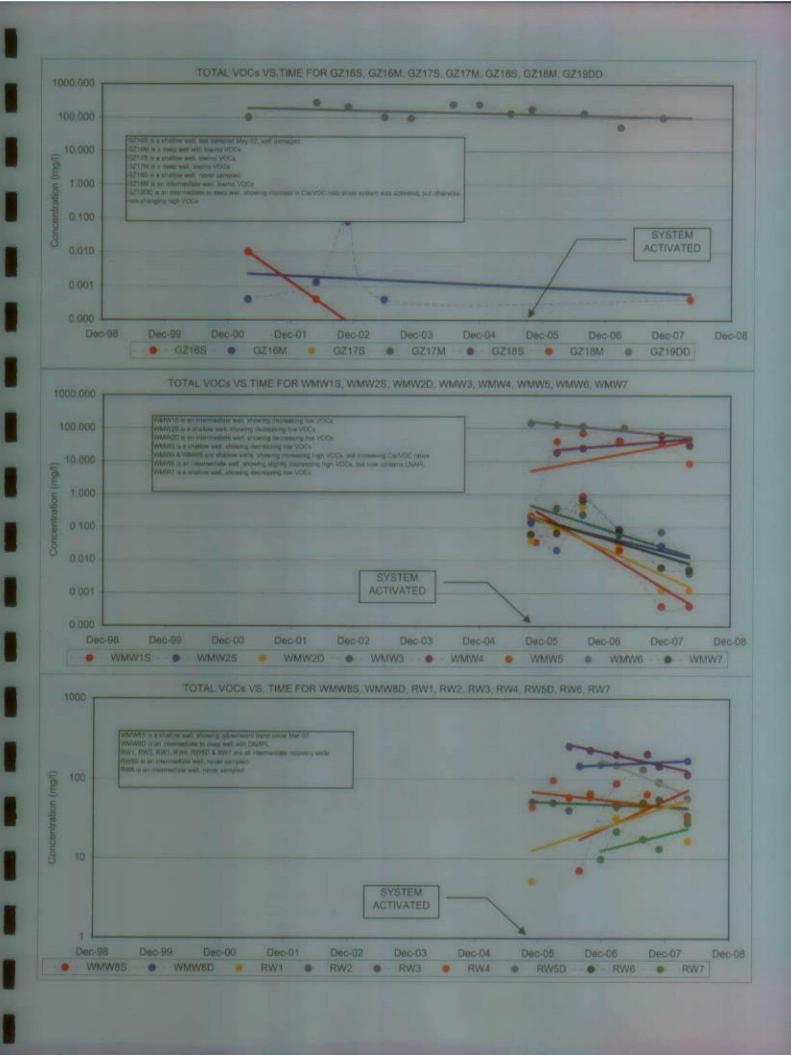
ATTACHMENT 4

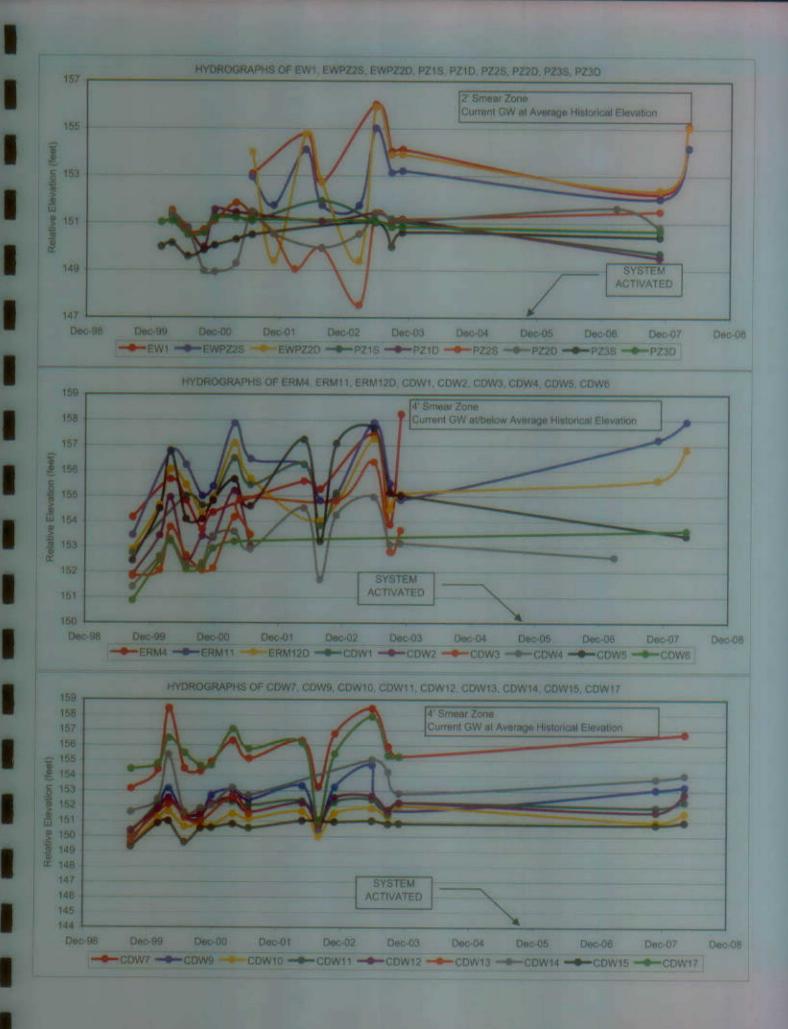
HYDROGRAPHS & VOC CONCENTRATION VS. TIME GRAPHS BY WELL NUMBER

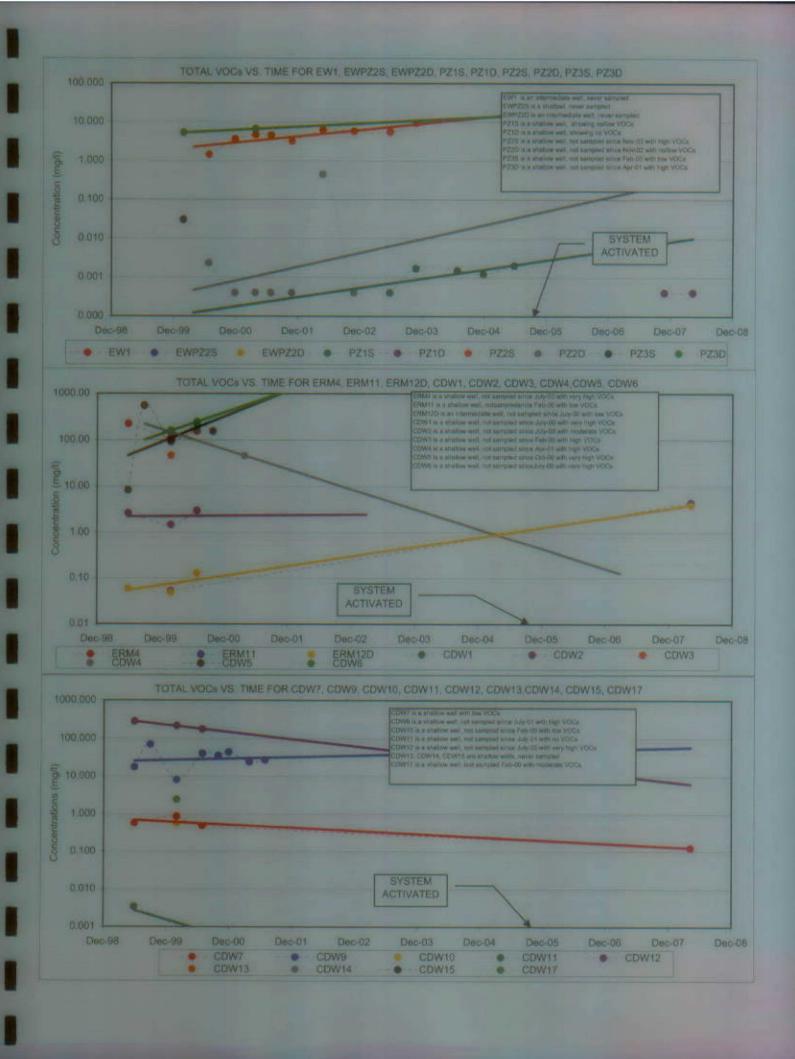


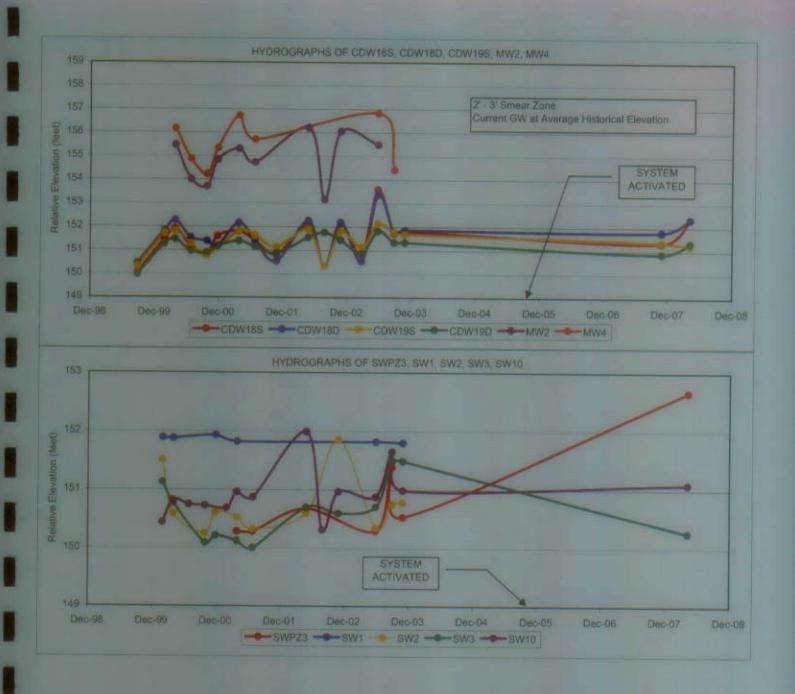


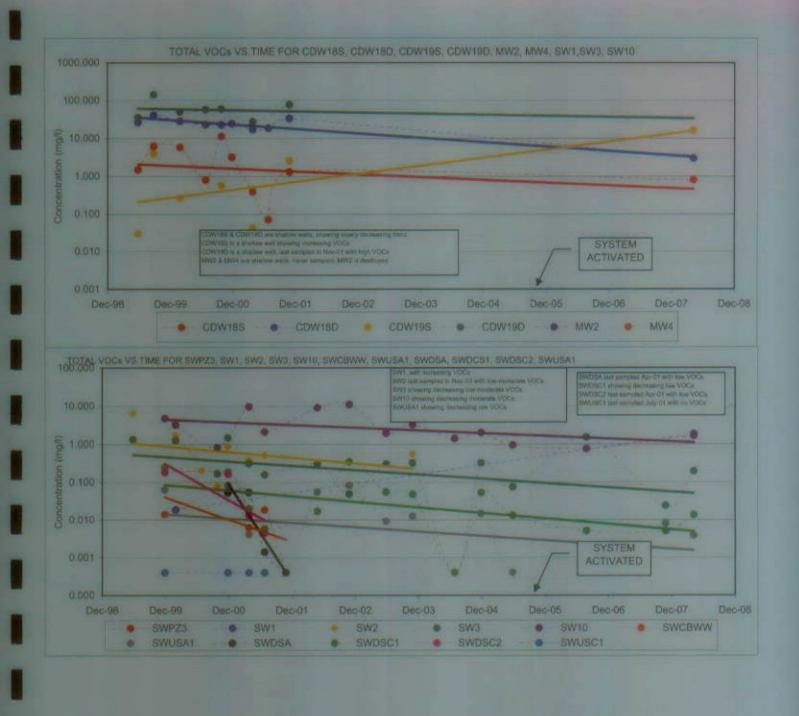






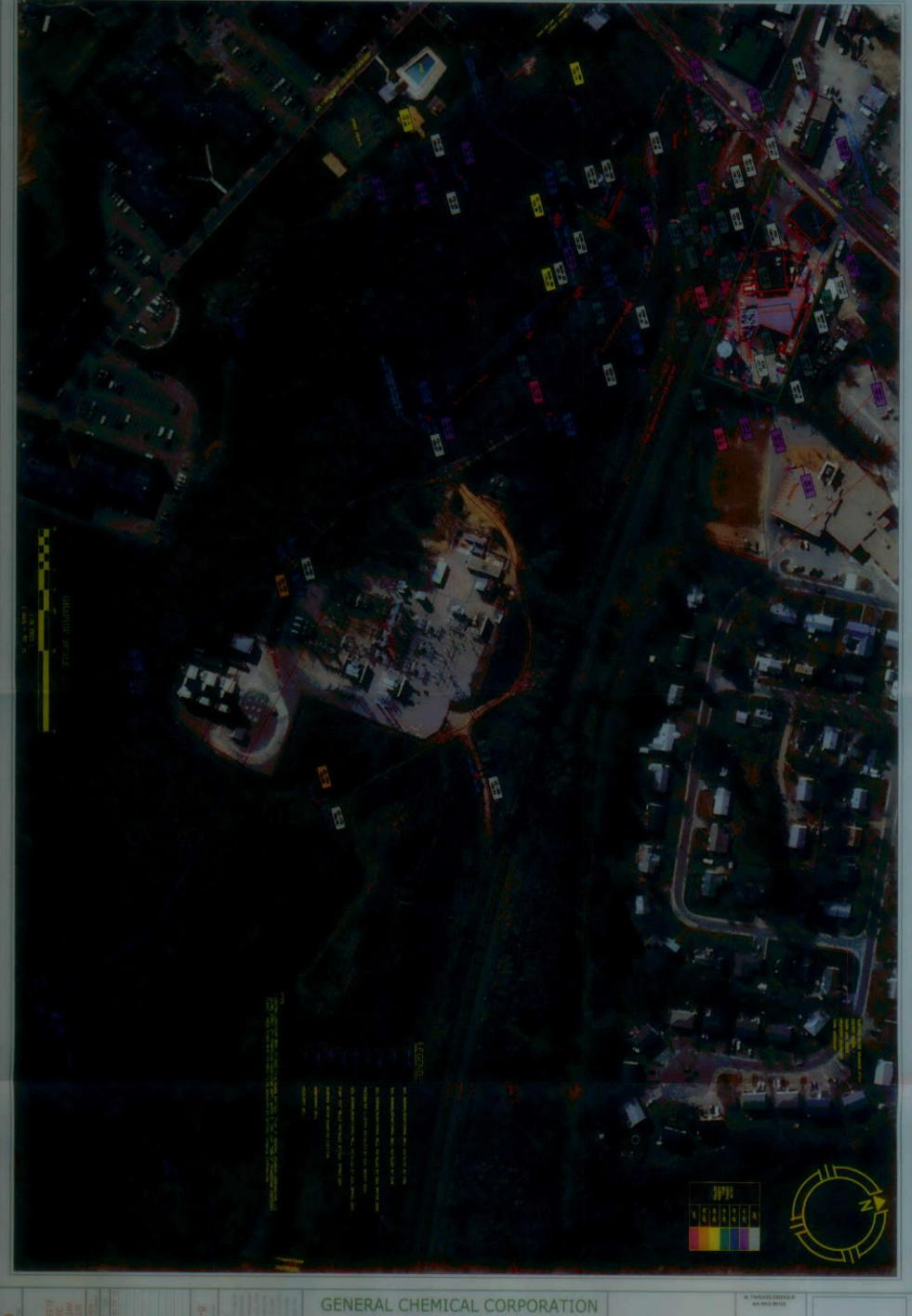






ATTACHMENT 5

CONTOURED GROUNDWATER ELEVATIONS MAP, VOC DISTRIBUTION MAP & GEOLOGIC CROSS-SECTIONS

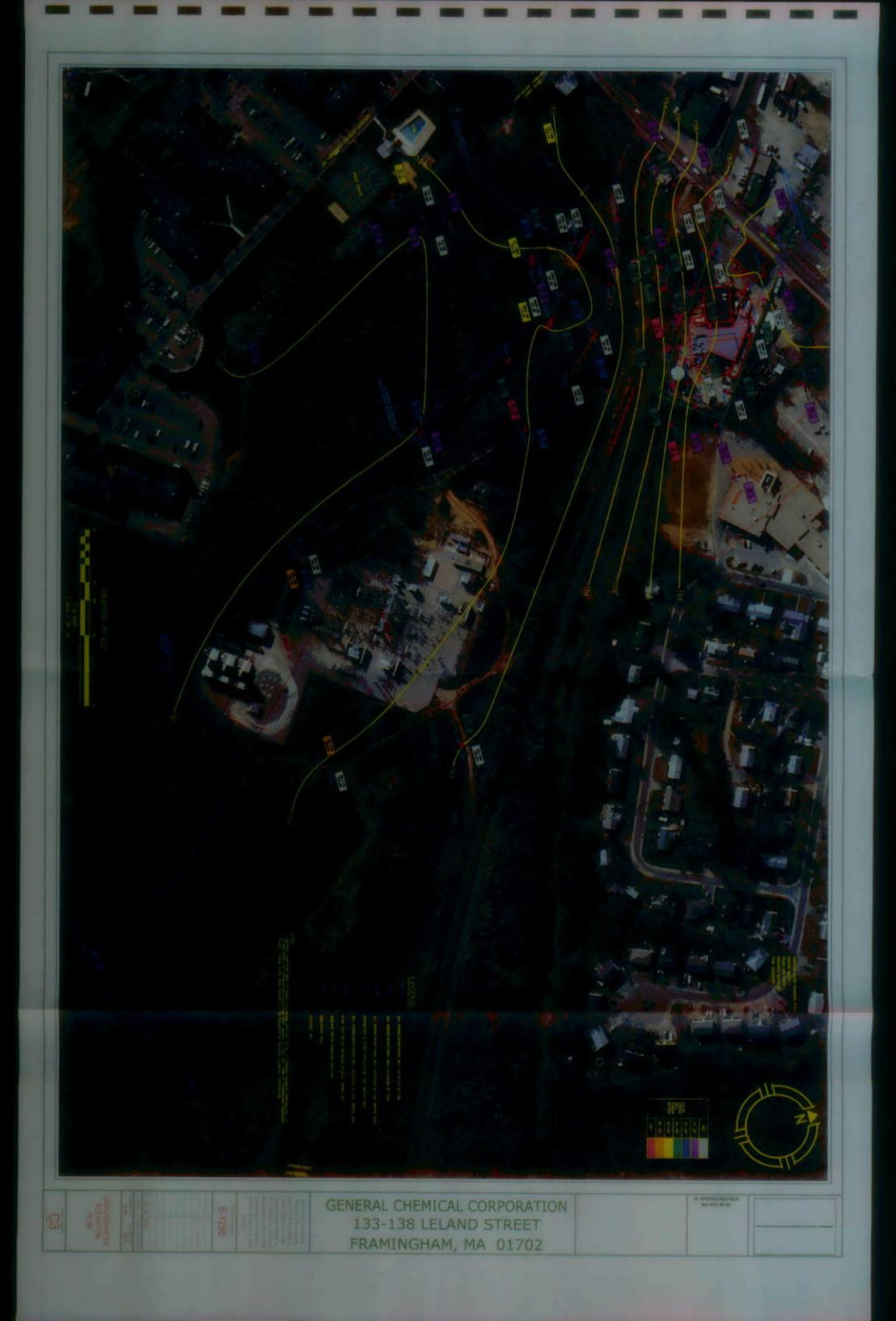


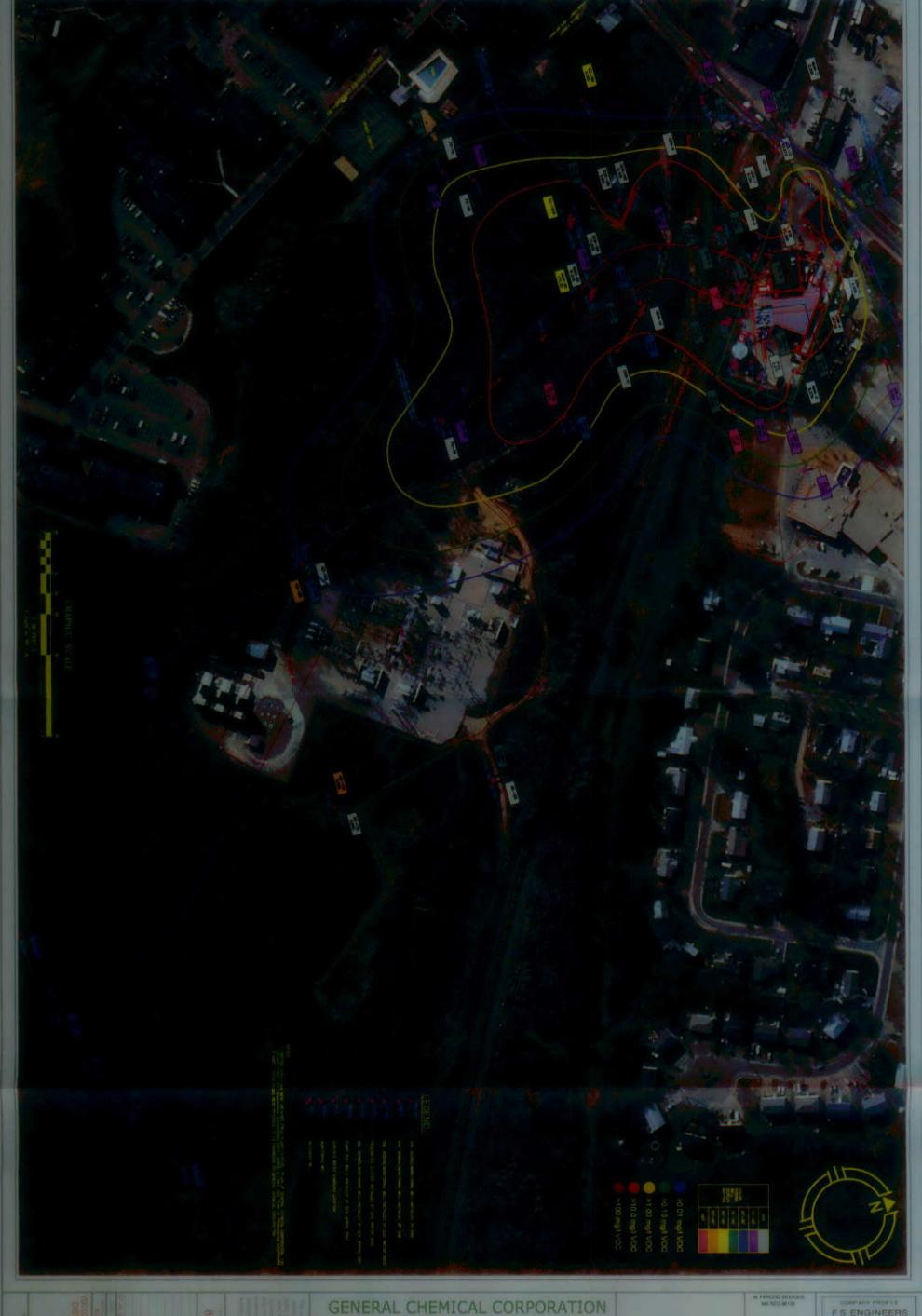
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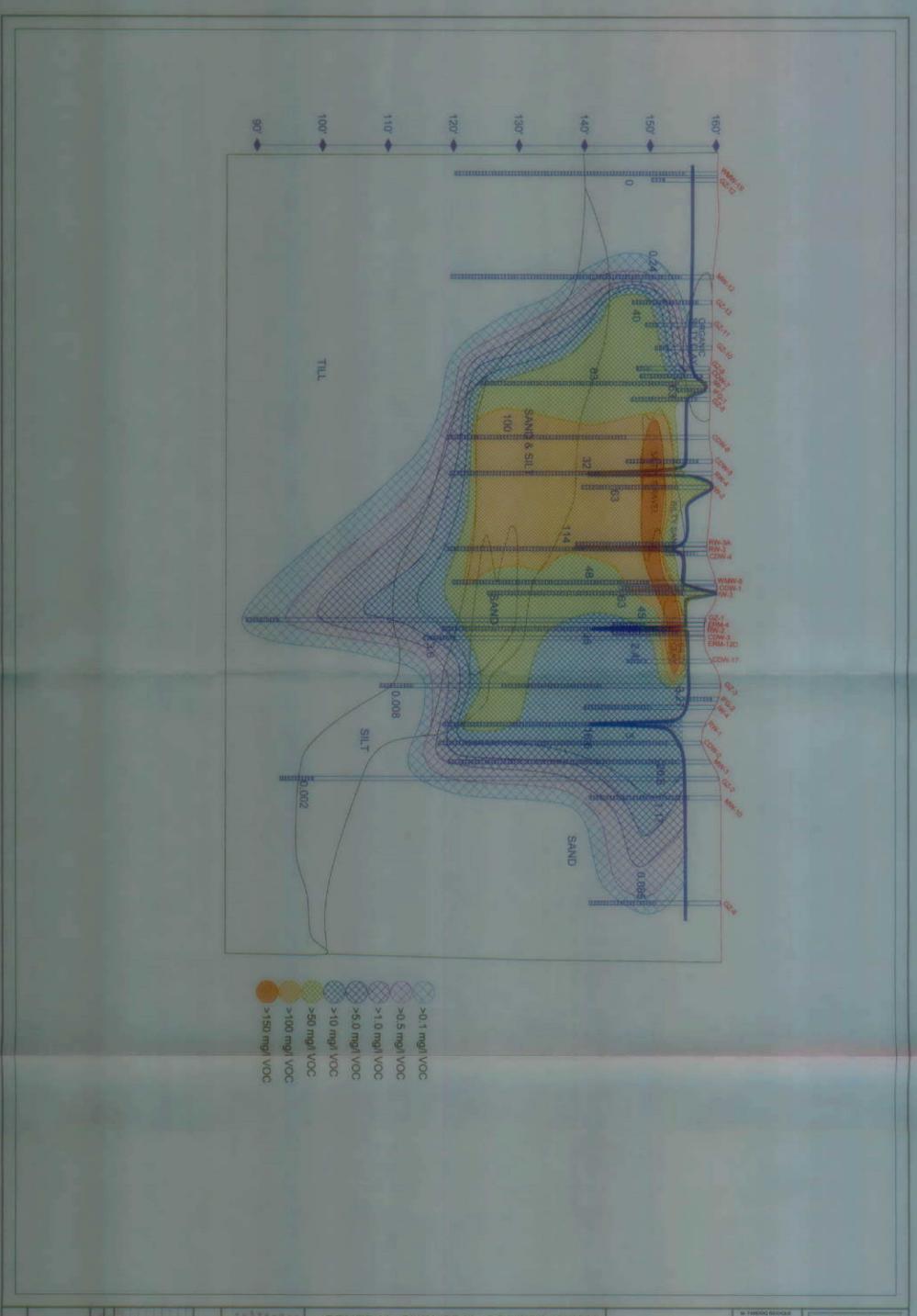
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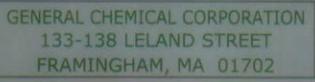
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ATTACHMENT 6 LABORATORY REPORT OF ANALYSIS – APRIL 2008

Page 2 of 154

Report Date: 29-Apr-08 16:06

Final Report
Re-Issued Report
Revised Report

SPECTRUM ANALYTICAL, INC.

Featuring HANIBAL TECHNOLOGY Laboratory Report FS Engineers, Inc. 289 Great Road; Suite 102 Acton, MA 01720-5314

Project: General Chemical - Framingham, MA Project 8-1295

| | Date Received 22-Apr-08 17:15 22-Apr-08 17:15 |
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| | Date Sampled 15-Apr-08 16:00 |
| | Matrix Ground Water |
| te Nunes | Citent Sample 1D CDW18D |
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| | 1 | Metrix | Date Sampled | WALL POST 184 |
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| aberatery ID | Client Sample 12 | Ground Water | 15-Apr-08 16:00 | 22-Apr-08 17.15 |
| SA77555-01 | CDW18D | Orang Water | 15-Apr-08 15:30 | 22-Apr-08 17:15 |
| SA77555-02 | CDW18S | Chount water | 18-Anr-08 10:18 | 22-Apr-08 17:15 |
| SA77555-03 | CDW19S | Ground water | 18.4 or -08 11:46 | 22-Apr-08 17:15 |
| SA77555-04 | CDW7 | Ground Water | 15. Apr-08 09:45 | 22-Apr-08 17:15 |
| SA77555-05 | CW | Ground water | 05-80 80 mg V | 22-Apr-08 17:15 |
| SA77555-06 | ERMIT | Ground water | 12 Apr.08 14:02 | 22-Apr-08 17:15 |
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| SA77555-08 | GZ16M | Cround Water | 0.4 Apr 69 14:40 | 22-Apr-08 17:15 |
| SA77555-09 | GZ17M | Ground Water | 10-Apr-06 15:00 | 22-Apr-08 17:15 |
| SA77555-10 | GZ17S | Ground water | 16 Apr-08 14-11 | 22-Apr-08 17.15 |
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| SA77555-13 | GZ5D | Cround water | 18. 4 08 13.06 | 22-Apr-08 17:15 |
| SA77555-14 | GZ5S | Cround water | 17. Apr. 08 00:58 | 22-Apr-08 17:15 |
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| SA77555-24 | F210 | Ground Water | 16-Apr-08 13:10 | 22-Apr-08 17:15 |
| SA77555-25 | XX | Ground Water | 16-Apr-08 13:13 | 22-Apr-08 17:15 |
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| SA77555-27 | RWS | Ground Water | 16-Apr-08 13:19 | 22-Apr-08 17:15 |
| SA77555-28 | RW4 | Ground Water | 16-Apr-08 15:30 | 22-Apr-08 17:15 |
| SA77555-29 | RW5D | Total Water | 16-Apr-08 15:33 | 22-Apr-08 17:15 |
| SA77555-30 | RW7 | Surface Waler | 18-Apr-08 10:15 | 22-Apr-08 17:15 |
| SA77555-31 | 145 | Surface Water | 15-Apr-08 14:10 | 22-Apr-08 17:15 |
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| SA77555-35 | SWSDSC1 | Curface Water | 15-Apr-08 08:00 | 22-Apr-08 17:15 |
| SA77555-36 | SWUSAI | Melion Dance | 15-Apr-08 09:18 | 22-Apr-08 17:15 |
| SA77555-37 | WMWIS | Modell Motor | 15-Apr-08 10:52 | 22-Apr-08 17:15 |
| SA77555-38 | WMW2D | Men production | 15-Apr-08 10:24 | 22-Apr-08 17:15 |
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| Client Sample ID WMW5 WMW6 WMW7 WMW8D WMW8D | I attest that the information contained within the reportequirements for each method. These results relace or All applicable NELAC or enpiraments have been met. Pleases noch that this report contains 154 pages of any Plis report may not be reproduced, except in failt, wi | Massachusetts Certification # M-MA 138/MA1110 Connection # PH-0777 Florida # B87600/88/936 New Hampshire # 238 New Jensy # MA011/MA012 New York # 11393/11840 New York # 11393/11840 Vermon! # VT-11393 |
| Laboratory ID SA77555-42 SA77555-43 SA77555-44 SA77555-45 SA77555-45 | l attest that the inform requirements for each All applicable NELAC Please note that this re This report may not be | Massachusetts Certification # N Coanection # PH-0777 Florida # B876001987956 Maine # MA-138 New Hampshire # 2338 New York # 11393/11840 Rhode Island # 98 USDA # 5-51355 Vermont # WT-11393 |

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* Reportable Delection Limit BRL = Below Reporting Limit

The samples were received 4.0 degrees Celsius, please refer to the Chain of Custody for details specific to temperature upon receipt. An infrared thermometer with a tolerance of 4/- 2.0 degrees Celsius was used immediately upon receipt of the samples.

MADEP has published a list of analytical methods (CAM) which provides a series of recommended protocols for the acquisition, analysis and reporting of analytical data in support of MCP decisions. "Presumptive Certainty" can be established only for those methods published by the MADEP in the MCP CAM. The compounds and/or elements reported were specifically requested by the client on the Chain of Custody and in some cases may not include the full analyte list as defined in the method.

According to WSC-CAM 5/2004 Rev 4, Table 11 A-1, recovery for some VOC analytes have been deemed potentially difficult.

See below for any non-conformances and issues relating to quality control samples and/or sample analysis/matrix.

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SW 846 8260B

Laboratory Coutrol Samples:

8042265-BSI

Analyte out of acceptance range.

1,2,3-Trichlorobenzene

8042265-BSD1

Analyte out of acceptance range.

2-Elexanone (MBK) Ethanol

8042267-BSD1

Analyte out of acceptance range.

2,2-Dichloropropane 8042394-BS1 LCS/LCSD were analyzed in place of MS/MSD.

8042394-BSD1

LCS/LCSD were analyzed in place of MS/MSD.

8042434-BS1

Analyte out of acceptance range in QC spike but no reportable concentration present in sample.

2-Hexanone (MBK)

rrans-1,4-Dichloro-2-butene

3042434-BSD1

Analyte out of acceptance range in QC spike but no reportable concentration present in sample. 2-Hexanone (MBK)

trans-1,4-Dichlore-3-butenu Tetrahydrofuran

Analyte out of acceptance range.

cis-1,3-Dichloropropene

Naphthalene

8042498-BS

Analyte out of acceptance range in QC spike but no reportable concentration present in sample. 2-Hexanone (MBK)

Analyte out of acceptance range in QC spike but no reportable concentration present in sample

2-Hexanone (MBK)

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* Reportable Detection Limit BRL - Below Reporting Limit

Page 3 of 154

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* Reportable Detection Limit BRL - Below Reporting Limit

Page 4 of 154

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| (e.f.2.Dicklocothere) 1/250 E upf 5.0 5 Central Control of Cost (1) Central Control of Cost (1) Central Control of Cost (1) Central Cost | 70-130 % | | | | |
| trans-1,2.Dichlorodehare BRL uph 5.0 5 6-15-1 11,3.Trichlorodehare (Freolof 8) 1,2.Dichloropene BRL uph 5.0 5 6-15-1 11,3.Trichlorodehare (Freolof 8) 1,2.Dichloropene BRL uph 5.0 5 7 7-15-1 2,2.Dichloropene BRL uph 5.0 5 7-15-1 1-15-2< | | | | | |
| 1,2-Dichloropogene BRL µg/l 5.0 5 7-64-1 Activation BRL 1,2-Dichloropogene BRL µg/l 5.0 5 -< | JA 20.0 | 20 | SW 846 8260B | 28-Apr-08 28-Apr-08 | OB 8042394 |
| 1.3-Decide copyone with a construction of the construction of t | 200 | 02 | i. | | • |
| 2/2-Obsidesciproperes BRL up/1 6.0 5 FRL HAL LAG FRL LAG | 10.01 | 50 | ¥ | • | |
| 1.1-Octatoryapene | | 50 | | | |
| 14-97-6 BRL 1997 2.5 5 5 14-97-6 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 BRL 1997 18-97-4 1997 18-97-4 1997 1 | | . 100 | | | di. |
| Party 1,3-Dichhonorpone BRL Jugi 2.5 6 Factor 15-274 Brain-dichhonorpone BRL 15-274 BRL | n 20.0 | | 4 | | • |
| Ethytharzane BRL July 5.0 5 14-401-4 14-401 | 10.0 | | | | ٠ |
| Hearst-hordoutsiene BRL up/ 2.5 5 FRL FRL BRL FRL | | | nó. | | |
| 3. Hexanone (MBK) BRL reg5.3 2. Bulanous (MEK) BRL isopropythenzine BRL - 10 - 55.3 - 10 - 55.4 <td>M 40.0</td> <td></td> <td></td> <td></td> <td>×</td> | M 40.0 | | | | × |
| isopropytherane BRL | pn 200 | 20 | K ² | | * |
| 44soproxylichene BRL ug/ 5.0 5 ° ° ° · ° · · · · · · · · · · · · · · | | | ¥. | 1 | ٠ |
| Methyler-budy ether BRL 4-96 5.0 5 | ph 20.0 | | * | | * |
| | | 20 | | • | |
| 4-Mothyk-Z-pertanone (MBK) BRL Hayn 50.0 5 75-15-0 Carbon disulfide | | | | | • |
| Methylene charles BRL upy 25.0 5 982.6 Carbon lenzachande BRL | | | 1 1 1 1 | | |
| Naprithalene BRL upil 5.0 5 BRL | M 20.0 | | | * | • |
| 10-55-1 r-Propylenzere BRL pg/l 5.0 S | | | | | |

| CAS No. Anna Volatile Organ Volatile Organ Prepared by in Re-analysis of Prepared by in Re-analysis of Prepared by in Re-analysis of Prepared by in Prepared | | | | | | | | | | | |
|--|--|--------------------|------|-----------------|-------|----------|--------------|-----------|-------------------|------------|---------|
| obstile Organical Programme Permanasis of Chicago Chic | Amelyste(s) | Result | Flag | Urutts | TON. | Difution | Method Ref. | Prepared | Analyzed | Batch | Analysi |
| sparie Organ spared by n rennalysia o 60-3 Chk 47-3 Chk 48-8 2-C 640-4 4-C | Volatile Organic Compounds | | | | | | | | | | |
| Panalysia o 50.3 CNk 47.3 CNk 48.8 2.0 543.4 4.0 | Voletile Organic Compounds Prepared by method SW846 5030 Water MS | Sk | | | | | | | | | |
| | Re-analysis of Volable Organic Compounds | 雪 | | | | | | | | | |
| | Chloroethans | BRL | | Š | 40.0 | 20 | SW 846 8260B | 28-Apr-08 | 28-Apr-08 8042394 | 8042394 | 45 |
| | Chloroform | BRL | | yen M | 20.0 | 50 | • | | • | | |
| _ | Chłoromethene | H. | | P. | 40.0 | 20 | •5 | • | v. | • | • |
| - | 2-Chlorotokene | R. | | ě | 20.0 | 50 | • | | • . | | |
| | 4-Chlorotoluene | BR. | | Š | 80 | 20 | • | •) | K) | | × |
| 96-12-8 1,2- | ,2-Dibromo-3-chloropropane | BRL | | 161 | 900 | 20 | | • | | | |
| 24-48-1 Dibr | Dibromochloromethane | BRL | | 2 | 10.0 | 50 | • | | | | |
| 1,24 | ,2-Dibromoethane (EDB) | BRL | | 161 | 0.01 | 20 | | • | • | | e |
| 74-95-3 Dibr | Dibromomethane | BRL | | PG. | 800 | 20 | • | • | • | • | • |
| 1,24 | 1,2-Dichlarobenzene | BR | | 194 | 99.0 | 50 | | i | | | |
| S41-73-1 1,3L | 1,3-Dichlorobenzene | BRL | | 181 | 20.0 | 20 | • | | k | • | • |
| 106-46-7 1,4- | 4-Dichlorobenzene | BRL | | 2 | 20.0 | 50 | , | | ٠ | ٠ | • |
| 75-71-8 Dich | Dichlorod fluorome (bane (Freon 12) BRL | 1 BRL | | 7 | 0.04 | 20 | • | × | * | • | |
| | 1-Dichloroethane | 9,75 | | 5 | 20.0 | 50 | | | ٠ | ٠ | ٠ |
| | 1 2-Dichlomethans | BR | | ncy | 20.0 | 20 | • | • | * | * | |
| | 1 Ochhomethen | 888 | | , lon | 20.0 | 20 | ** | ٠ | ٠ | | * |
| | cir 1.2 Okthomethers | 1220 | | Non- | 20.0 | 20 | * | | • | • | * |
| | A Commission | 0 | | 901 | 200 | 1 6 | • | | ٠ | = | |
| | rans-1,z-Lichloroainene | | | | 2000 | 2 6 | ٠ | L | | | • |
| | 1,2-Uchloropropana | £ 5 | | 1 | | 3 6 | | - 2 | 15 | | |
| 16.69 | 1,3-Uichioropropane | בים בים מים בים | | 1 | 200 | 3 8 | | 1 | | ŧ | |
| | z,z-Uchlaropropane | Y 5 | | 2 1 | 2 5 | 3 6 | | 12 | | | |
| | 1,1-Ulchidropropene | 1 0 | | 5 | 9 0 | 3 8 | | ্ | | | |
| | cis-1,3-craning properties | 0 | | , C | 100 | , F | 4 | 4. | 3 | | |
| | rans-1,3-Ucharapropera | 2 6 | | | 2 0 | 2 5 | | • | × | | |
| | cinylbenzene | 2 6 | | F 1 | 2 0 | 3 6 | • | | 2. | | × |
| | Hexacillorobutadiene | ž č | | | 2 5 | 9 6 | | ٠ | • | | r |
| | 2-Hexanone (MBK) | ž i | | Ē, | 8 | ₹ 1 | | | | 119 | |
| | sopropylbenzene | aR. | | ьби | 20.0 | R | | | | | |
| | 4-Isopropyfloluene | 3Ri | | hgu | 20.0 | 20 | • | | S (| e de la ce | |
| Ξ | Methyl tert-butyl eiher | 9Rt | | pg _d | 20.0 | 20 | • | | () | • : | |
| 108-10-1 4-MH | 4-Methyl-2-pentanone (MIBK) | 3RL | | ligu. | 200 | 20 | | | * | | |
| 75-09-2 Meth | Methylene chloride | BRI. | | ₽6rt | 100 | 20 | • | • | | | |
| 31-20-3 Nap | Naphthalene | BR | | Ng4 | 20.0 | 20 | | | | ٠ | |
| | anazanathom G. | BRU | | ₽Bri | 20.0 | 20 | • | × / | | • | |
| | 0000000 | aRL | | Ngu. | 20.0 | 20 | | , | × | | 1 |
| , , | | ā | | lou. | 20.0 | 20 | | ٠ | | | × |
| - | Alleginoinoino de Color | 1 0 | | 1 | 100 | 6 | | | • | | × |
| 90.0 | 1,1,2,2-1 errechloroemane | 1 10 | | | 2 | | • | 7 | , | 7. | |
| - | atrachloroethene | 420 | | r6n | 2.0 | 7. | | 0 1 | 6 1 | 90 0 | |
| 108-88-3 Tolu | Toluene | BR | | y5n | 200 | 20 | | • | • | | |
| 87-61-6 1,2,3 | ,2,3-Trichlorobenzene | BRI. | | 161 | 20.0 | 20 | | | × | | × |
| 120-62-1 1.2 | .2.4-Trichlorobenzene | BRL | | Von | 20.0 | 20 | • | • | | = | x |
| 108-70-3 | 3.5-Trichlorobenzene | 9RL | | Vôn. | 20.0 | 20 | • | | × | 8.5 | × |
| 71-55-6 1.1 | 1.1.1.Trichlogoethane | 286 | | pbri | 20.0 | 20 | • | î. | | ٠ | c |
| | 1.5 Tricklesson | ä | | gon | 200 | 20 | ٠ | | 1 | ٠ | • |
| | T. C. T. Inching Continued to | 573 | | jon | 20.02 | 20 | | • | × | | |
| | international participation of the contract of | ğ | | , in | 20.0 | 20 | | | * | | |
| | Table of the Management of the Color | 1 100 | | no. | 20.0 | 30 | 9 | - | 1,8 | | * |
| | a- Hendordonal | i d | | lon. | 20.0 | 120 | * | 16 | * | | |
| | 1,2,4-1 nmetrylbenzane | 2 0 | | 1 | | 2 8 | | | | | |

| | Page 7 of 154 |
|---|------------------------------|
| an authorized signature on the cover page | BRL - Below Reporting Limit |
| This laboratory report is new valid without | * Reportable Detection Limit |

Page 8 of 154

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* Reportable Detection Limit — BRL - Below Reporting Limit

| Sample Iden CDW18D SA77555-01 | Sample Identification CDW18D SA77555-01 | | Chent | Client Project# 8-1295 | S | Maurix Ground Water | | Collection Date/Time 15-Apr-08 16:00 | | Received 22-Apr-08 | 90 |
|-------------------------------------|---|--------|-------|---------------------------|-------|------------------------|--------------|---|---------------------------------|-----------------------|------|
| CAS Na | CAS No. Ambjects) | Result | Flag | Units | TON. | Dilution | Method Ref. | Prepared | Prepared Analyzed Batch Analyze | Batch | Amah |
| Volatile O. | Volatile Organic Compounds | | | | | | | | | | |
| Volatile O | Volatile Organic Compounds | | | | | | | | | | |
| Prepared | Prepared by method SW846 5030 Water MS | r MS | | | | | | | | | |
| Re-anaha | Re-analysis of Volatile Organic Compounds | nds | | | | | | | | | |
| 75-01-4 | Vinyl chloride | BRL | | 161 | 20.0 | R | SW 846 8280B | 28-Apr-08 28-Apr-08 8042394 | 28-Apr-08 | 8042384 | 3 |
| 1330-20-7 | m.p-Xylene | BRL | | ₽6rl | 40.0 | R | | | • | • | • |
| 847.6 | O-Xylene | BRL | | Agri | 20.0 | R | | | (i | , | 2 |
| 8 66 601 | Tetrahydmhiran | BRL | | иви | 200 | R | | • | • | | |
| 1-62-09 | Ethyl ether | BRL | | No. | 20.0 | 8 | | 15 | • | į. | |
| 994-05-8 | Tert-amyl methyl ether | BRL | | иgи | 20.0 | 20 | | •. | • | | • |
| 637-92-3 | Ethyl lert-butyl ether | BRL | | PBri | 20.0 | 20 | 3 | | | | • |
| 108-20-3 | Di-isopropyl ether | BRL | | hgu | 20.0 | 20 | | •, | * | ٠ | |
| 75-65-0 | Tert-Butanol / butyl alcohol | BRL. | | PBri | 200 | 20 | | | L | * | |
| 123-91-1 | 1,4-Dioxane | BRL | | l _Q u | 400 | 20 | ·. | | | × | • |
| 110-57-6 | trans-1,4-Dichloro-2-butene | BRL | | Mg4 | 8 | 20 | | | | | |
| 84-17-5 | Ethanol | BRL | | Vôn | 10000 | 29 | | | r | | • |
| Sumpgate a | Surrogale recoveries: | | | | | | | | | | |
| ₩00-00-4 | 480-00-4 4-Bromofluorobenzene | 3 | | 70-130 % | * | | | | • | × | |
| 3037-28-5 | 2037-28-5 Toluene-dB | 100 | | 70-130 % | % | | 1 | | • | | • |
| 17060-07-0 | 17050-07-0 1,2-Dictrioroethane-d4 | 101 | | 70-130 % | * | | • : | • | • | ij | * |
| 1868.63.7 | 1888-53-7 Dibromofluoromethane | 104 | | 70-130 % | 8 | | | | | * | • |

| SA77 | SA77555-02 | | C471-0 | | | | N. 202 | | | |
|-----------|---|----------|------------------|------------|------------|--------------|-----------|--------------------|----------|---------|
| CAS No. | Analyse(s) | Result F | Play Units | in *RDL | . Dilution | Method Ref. | Prepared | Analyzed | Bartch | Amethra |
| A PER | Velicite Organic Compounds | | | | | | | | | |
| epared | Volsitie Organic Compounds Prepared by method SW646 5030 Water MS | S | | | | | | | Contract | 9 |
| 16-13-1 | 1,1,2-Trichlorotrifluoroethane (FreoiBRL | BRL | Ξ. | ng/ | ın. | SW 846 8260B | 23-Apr-08 | 25-Apr-ve 804.2280 | 077400 | 3 |
| 87-84-1 | Acetons Acetons | BRL | Ξ | 0.0S Ngu | v. | | | • | * 5 | |
| 1-61-701 | Acryonitrie | BRL | 3 | 16y 5.5 | \$ | • | | | 2 1 | • |
| 71-43-2 | Вепzеле | BRL | 3 | | | | | • | | |
| 1-96-901 | Вготгорепделе | BRL | 5 | | | . 19 | | • | | |
| 14-97-5 | Bromochloromethane | BRL | 2 | | | | | | | |
| 75-27-4 | Bromodichloromethane | BRL | 2 | | | • . | , | E. 4 | | |
| 75-25-2 | Bromoform | BRL | 2 | | | | | • | , | |
| 74-83-9 | Bromomethane | BRL | 1 | | | | | • | | |
| 78-93-3 | 2-Butanone (MEK) | BRI. | _ | | | | | | ě | |
| 104-51-8 | n-Butylbenzene | BRL | _ | | a | | | • | x | |
| 35-98-6 | sec-Butylbenzene | BRL | 2 | n8√ 2.0 | (200.0 | | | | 9 | * |
| 990-86 | tert-Buty/benzene | BRL | 1 | 0'9 V6r | (F.S.) | • | | 9 0 | 0 21 | |
| 75-15-0 | Carbon disulfide | BRL | 1 | ng/l 25.0 | #5.X | × | | () | | |
| 56-23-5 | Carbon tetrachlonde | BRL | _ | Jugy 5:0 | FR . | | | 0 0 | | • |
| 108-90-7 | Chlombenzang | BRL | _ | 0.5 Ngt | S | | | • | | |
| 75-00-3 | Chlomethene | BRL | 1 | 0.01 10.0 | 9 | • | | • 3 | • | |
| 67-66-3 | Choolem | BRI | _ | 0'S UST | | | | | | |
| 74-87-3 | Chloromethane | BRL | _ | 0.01 Ngu | | | * | | | 3 0 |
| 95-49-8 | 2-Chloratoluene | BRL | 3 | ug/l 5.0 | | | | •/ 7 | | 0 |
| 106434 | 4-Chlombaluane | BRL | _ | ng/1 5.0 | | • | | • • | 9.0 | |
| 96-12-8 | 1.2-Dibmmo-3-chloropropane | BRL | _ | 10.01 10.0 | | | • | • | | |
| 124-48-1 | Oibromochioromethene | BRL | _ | JQ1 2.5 | | × | | z · | | |
| 106-93-4 | 1.2-Dibromoethane (EDB) | BAL | - | 197 2.5 | | × | •V | | 0 | |
| 24-95-3 | Dibromomethane | BRL | _ | 1gr 5.0 | 07780 | | | | | |
| 95.50-1 | 1.2-Dichlorobenzene | BRL | - | Jg/ 5.0 | | • | · / 1 | .) | | |
| 541-73-1 | 1.3-Dichlorabenzene | BRL | | US VS | | | | | | |
| 106-46-7 | 1,4-Dichlorobenzene | BRL | _ | 1g/ 5.0 | | • 6 | 0 9 | . , | | |
| 15.71-8 | Dichlomotifluoramethane (Freon12) BRL | 2) BRt. | | * 11. | | | x . | | | |
| 75-34-3 | 1,1-Dichloroethane | 21.2 | | | | e n | . , | | | |
| 107-08-2 | 1.2-Dichloroethane | BRL | | | G | | | 1 | | |
| 75-35-4 | 1.1-Dichloroethene | 7.1 | - | | o. | | • | r i | 2.3 | |
| 156-59-2 | cis-1.2-Dichloroethene | 342 | (, . | ug/l 5.0 | in . | | | | | |
| 96-60-5 | trans-1.2-Dichloroethene | BRL | Por | | 9 | | • | | 0 0 | |
| 78-87-5 | 1.2-Dichlompropane | BRL | | | 9 | • | • | i i | . 0 | |
| 142-28-9 | 1.3-Dichlomoropane | BRL | 70 | ugu 5.0 | 2 | • | • | 6 4 | i: 1 | |
| 594-20-7 | | BRL | 350 | ug/ 5.0 | | * | | | | |
| 963586 | | BRL | | 19d 5.0 | 9 0 | ı | | | | . 2 |
| A10190 | | BRL | | ug/1 2.5 | 9 | • | • | | | |
| 9-20-1900 | | BRL | | 10.20 | in O | × | | * | | 4 1 |
| 1 | | BRL | | ugvi 5. | 5.0 5. | * | • | × | | |
| 1,697 | | BRL | | | 2.5 5 | | • | • | 1 | |
| 501.78.6 | | BRL | | | 50.02 | • | | | • | |
| 8 68 80 | | BRL | | | 5.0 5 | | | • | • | |
| 978.00 | 4 Johnsonskiphone | 3RL | | | 5.0 5 | ٠ | • | • | x | |
| 2000 | | BR | | | 5.0 5 | • | • | | * | |
| 100 | | BRL | | | 50.0 | • | | | • | • |
| 5 695 | Mathrana chloride | BRL | | | | | | | | |
| **** | Metal Manual Company | į | | | | | | 100 | | |
| 200 30 | Monthlynam | SK | | igu i | 5.0 | | Ü | 0 | | |

| SA77555-02 | 55-02 | | • | | ì | | | | | | |
|---------------------|--|---|-------|------------------|----------|------------|--------------|------------|-----------------------------|---------|---------|
| AS No. | CAS Na. Analyte(s) | Result | Fileg | Undes | 70% | Dilarion | Method Ref. | Prepared | Analyzed | Baich | Ameryai |
| obalite Or | Votatite Organic Compounds | | | | | | | | | | |
| olatile Or | Volatile Organic Compounds | 8 | | | | | | | | | |
| Topological Control | Chresis Street | BRL | | VB4 | 5.0 | N) | SW 846 8260B | 25-Apr-08 | 25-Apr-08 25-Apr-08 8042260 | 9042260 | 9 |
| | at 1 4 2 Totachiomediane | BRL | | P Ort | 5.0 | 60 | Ť | • | , | | . 16 |
| | 1,1,1,2-1 entered accompany | H | | Von | 5.5 | 60 | | | • | e. | |
| | T. I. Z. Z. T. Burder: Molicological | 27 | | P. | 5.0 | \$ | • | • | • | > | |
| | Telegraphic of the residence of the resi | 88 | | Š | 5.0 | NO. | • | ٠ | | • | |
| 200000 | Course of Tricklesshopmans | 88 | | - Far | 5.0 | 2 | • | | | ı | |
| 1.20.62 | 1,2,3-Illuminologe:Eono | BRL | | Ž | 5.0 | 5 | • | | H , J | | . 1 |
| 200 | 1.2.4- Handardan | BRI | | 101 | 5.0 | LD. | * | * | =)) | | |
| 71-55-6 | 1 1 1-Trichlomethane | 79.2 | | 100 | 5.0 | u n | | • | | 6 6 | . 0 |
| 20.00 | 1 1 2 Troplomethene | BRL | | PB4 | 5.0 | ın | | | • | | 3 |
| 2000 | Trioblomothene | 167 | | Von | 5.0 | 40 | • | | | | |
| 15.80.4 | Technologics at base (Fram 11) BRL | 11 BRL | | Non | 5.0 | LC. | | . (| | | |
| 18.18.4 | 1.2 2 Telephonomorana | BRL | | 16rd | 5.0 | wn | • | | | . 0 | |
| 92.59 | 1.2.4.Trimethylbenzene | BRL | | ₩ ₀ | 5.0 | ¥0 | • | | | e de la | |
| 8-79-90 | 1.3.5-Trimelhylbenzene | BRL | | V61 | 5.0 | 9 | ¥1 | | x 1 | | |
| 7.07 | Vind chlorida | BRL | | 161 | 5.0 | 'n | • | • | | g 2 | 9 |
| 230.70.7 | The Name of the Party of the Pa | BRI | | 5 | 10.0 | un. | *3 | • | • | • 4 | |
| 977.8 | Wilderson St. | BRL | | l _Q u | 5.0 | \$ | | • | | | • |
| 0 00 00 | Tetrofordonfirm | BRL | | Pgu | 50.0 | 9 | • | • | • | | |
| 2 00 00 1 | Telegraphy of the second | 88 | | /bd | 5.0 | 2 | | • | | | |
| 84000 | Text and mothy other | BRL | | ģ | 5.0 | S | • | • | z | | |
| 617-82-5 | Fibyl ted-butyl ather | BR | | /gu | 5.0 | w | | • | x | | |
| | Carly sales and allow | and | un. | • | | • | | - 6 |
| 2000 | Delsoprupy evier | 2 | | Pon. | 50.0 | ¥0 | ð | | | 6 | * |
| 2-69-6 | I Brit-Bullandi / Dutyi Britania | 0 | | , Unit | 100 | u's | • | • | | * | |
| 123-91-1 | 1,4-Daxene | | | - For | 25.0 | 40 | • | ř | | | • |
| 110-57-6 | trans-1,4-Dichloro-2-bulene Elhanol | By S | | ğ | 2500 | ۵ | • | • | • | | • |
| Surrogate | Surragule recovenes: | | | 9 | | | i | ٠ | • | • | |
| 460-00-4 | 4-Bromofluorobenzene | 101 | | 2 | 70-130 % | | | | • | | x |
| 2037-26-5 | | 96 | | 70-1 | 70-130 % | | | | | | |
| 0-20-02-0 | | 68 | | 70-1. | 70-130 % | | | | | | 1 |
| | | | | - months and - | | | | | | | |

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* Reportable Detection Limit BRL = Below Reporting Limit

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* Reportable Detection Limit - BAL = Below Reporting Limit

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| SA77555-03 | 55-03 | | | | | | | - 20 | 9 | | 1 |
|------------|---|---------------------------------------|------|------------|------|-------------|---------------|----------------|-----------------------------|---------------|---------|
| CAS No. | Analyse(s) | Result | Flag | Units | *RDL | Differdon | Method Ref. | Prepared | Amalyzed | Betch | Analysi |
| Intife Da | Votatile Degante Compounds | | | | | | | | | | |
| pared o | Volatile Organic Compounds Prepared by method SW846 5030 Water MS | Ş | | | | | | | | | į |
| 76-13-1 | 1,1,2.TriciNororifluoroethane (Freo,236 | 0,236 | | ě | 100 | 00 r | SW 846 8260B | 25-Apr-08 | 25-Apr-08 25-Apr-08 8042280 | 9042260 | 3 |
| 67-84-1 | 113) Anadone | BRL | | No. | 1000 | 100 | | | * | ů. | |
| 107-13-1 | Acrylonitrie | BRL | | Pa . | 0.08 | 100 | | | | | |
| 71-43-2 | Benzene | BRL BRL | | Pg. | 8 | <u>5</u> | • | | | | |
| 108-86-1 | Bramobenzene | ם | | 9 | 8 8 | 8 6 | | • | , | • | 1/2 |
| 9-18-91 | Bromochloromelhane | BRI | | Š. | 3 | 3 | | | | | • |
| 15-27-4 | Bromodichloromathane | BRI. | | 5 : | 2 2 | 3 5 | · r | • | | | |
| 75-25-2 | Впринабати | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | <u> </u> | 3 8 | 9 5 | | • | • | E | ٠ |
| 74-83-9 | Bromomethane | 7 0 0 | | 5 5 | 1000 | 6 6 | | • | | (2) | • |
| 78-93-3 | 2-Butanona (MEK) | 7 0 | | | 100 | 100 | | • | • | × | • |
| 84979 | n-Butylbenzene | d 6 | | 2 5 | 100 | 100 | | x | | • | • |
| 135-95-6 | sec-ButyDenzene | N N | | 5 | 100 | 001 | | | | • | (1) |
| 20000 | Control distriction | 88 | | 707 | 200 | DOT | | • | | | x |
| 66.22.5 | Carbon Settenhoods | BR. | | 3 | 100 | 100 | (8) | | | • | |
| 2-06-90 | Chlombanzana | BRL | | 5 | 100 | 100 | | | | *: | • |
| 5.00-3 | Chloroethane | BRL | | 18d | 200 | 160 | • | | | | |
| 67-66-3 | Chloroform | BRL | | Ng1 | 9 | 50 | | | • | x | |
| 74-87-3 | Chloromethane | BRL | | hgu | 002 | 5 | •. 1 | | | | |
| 95-49-B | 2-Chlarotoluene | BRL | | råg | 100 | 100 | s ! | | | | |
| 106-134 | 4-Chlorotaluene | BRL BRL | | à | 100 | 001 | | | | , | ٠ |
| 96-12-8 | 1,2-Dibromo-3-chloropropana | BRL | | ð | 200 | 100 | • | × | | | |
| 124-48-1 | Dibromochloromethane | BE ! | | , id | 90.0 | 00. | | | t | • | x |
| 106-93-4 | 1,2-Dibromoethane (EDB) | H. | | ğ. | 0.00 | 2 2 | X | • | | | k |
| 74-86-3 | Dibromomethane | H : | | ā 1 | 3 | 3 5 | | | | | |
| 95-50-1 | 1,2-Dichlorebanzana | ž č | | <u> </u> | 2 | 9 | ٠ | • | * | | |
| ¥1.71 | 1,3-Dichlorobenzene | ž 0 | | | 90 | 90 | • | * | ٠ | | |
| 100 | 1.4-Dichlorobenzene | Jun 1 | | Fon | 500 | 100 | • | • | | | ii. |
| 71.6 | Dichomoniconnections (resemble) | 378 | | 5 | 100 | 100 | • | | • | | • |
| 27020 | 1 2 Dichlomathago | EZ | | , ca | 100 | 100 | * | 1 2 | • | | |
| 75-35-4 | 1.1-Dichlomethene | 414 | | 6 | 100 | 100 | ÷ | • | • | • | |
| 156-59-2 | cis-1,2-Dichloroethene | 5,820 | | v6n | 100 | 100 | • | 9) | | , | |
| 56-60-5 | trans-1,2-Dichloroethene | BR | | P6n | 100 | 100 | • | ■ 5 (8) | • | | 0 7 |
| 78.87.5 | 1,2-Dichloropropane | BRL | | 2 | 100 | 8 | | 0 | | , | |
| 142-28-9 | 1,3-Dichloropropane | BRL | | ğ | 100 | 8 | | . , | • | * | |
| 594.20-7 | 2,2-Dichloropropane | BRL | | Ę | 100 | <u> </u> | (*) : | | | • | , |
| 9-95-696 | 1,1-Dichlaropropene | BRL | | gh. | 100 | 000 | | * | | ٠ | |
| 5-10-19001 | | E | | 5 | 2 2 | G 6 | | | | • | • |
| 90061-02-6 | | K : | | <u> </u> | 200 | 9 5 | | • | 1/4 | 4 | × |
| 100-41-4 | Ethylbenzene | 2 6 | | 6 | 20.0 | 10 | 1 | Ü | | ٠ | • |
| 87.68-3 | Haxachlorobutadiene | 2 0 | | Š = | 1000 | 100 | • | | | (x)' | |
| 591-78-6 | 2-Hexanone (MBK) | ž ā | | 0 | 100 | 90 | ř | | ٠ | | * |
| 98-82-8 | sopropylbenzene | i i | | 150 | 100 | 100 | r | | • | • | • |
| THURS | Mathy left-hitty eller | BRL | | 161 | 100 | 100 | • | | • | . : | |
| 108-10-1 | 4-Methyl-2-penianona (MIBK) | ER. | | ľgu | 1000 | 100 | 1 | | 12. 3 | x 0 3 | • |
| 75-09-2 | Methylane chloride | BR | | þåd | 200 | 100 | r | • | • • | | |
| 91-20-3 | Naphthalene | BRL | | Vôn | 100 | 100 | | | | | |
| | | ed | | 500 | 100 | 9 | • | | 50 | 0 | |

| CDW195 SA77555-03 | 195 155-03 | | 3 0 | 8-1295 | 5 | Ground Water | - | 18-Apr-08 10:18 | | | |
|----------------------|--|----------|------------|------------------|-------|--------------|--------------|-----------------|-----------------------------|---------|---------|
| CAS No. | Analyse(s) | Result | Flag | Units | TON. | Dilunion | Method Ref. | Prepared | Amalyzea | Batch | Analyze |
| Sattle O | Voletile Organic Compounds | | | | | | | | | | |
| Olatile O | Volatile Organic Compounds Personnel to method SWR46 5030 Water MS | NS. | | | | | | | | | |
| 100-42-5 | Shorane | BRL | | ž | 901 | 901 | SW 846 8260B | 25-Apr-08 | 25-Apr-08 25-Apr-08 8042260 | 8042280 | 9 |
| | 1.1.1.2.Tefrachloroethene | BRL | | Von | 100 | 100 | | | • | | |
| 70.34.5 | 4 4 2 2. Totrachlomathana | BRL | | F Ort | 200 | 90 | • | | | | |
| 127-18-4 | Tatoschlomofhane | 3,600 | | P | 100 | 100 | • | 2 3 | • | | |
| 108-88-3 | Toliano | BRL | | P | 100 | 100 | | • | • | | × 8 |
| 87.61.8 | 1.9 3-Trichlorobanzane | BRL | | 761 | 100 | 100 | | 6 6 | | • | 0.8 |
| | Table contracts | BRL | | YOU | 100 | 9 | ٠ | | | | |
| 20007 | . 2. Trichlocomons | RE | | 61 | 100 | 5 | • | • | • | | |
| 71.56.6 | 1 1 Trephonethere | 1,770 | | ā | 100 | 100 | | • | | | |
| 70.00 | 4 4 2 Trichlomothena | BRL | | 50. | 100 | 100 | 1 | | | | |
| 91002 | Triphomethen | 3,760 | | 100 | 100 | 100 | • | x j | | • | |
| 76.80 | The store of the state of the s | 11) BRL | | P _{QU} | 100 | 100 | ì | x · | | | •) |
| 26-18-4 | 1.2 3-Trichlemmonana | BRL | | 5 | 100 | 100 | • | * | • | | |
| 95,63.6 | 1 2 4 Trimethylpenzane | BRL | | ₩8rt | 100 | 001 | * | • | | | |
| 108.67.8 | 1 2 5. Trimothylanzane | BRL | | No. | 100 | 100 | ¥. | | | | |
| 700% | Views of Policide | BR. | | Vôn. | 100 | 8 | ž | × | • | | • |
| 370.20.7 | and Colored | RR FR | | 5 | 200 | 100 | c | | ٠ | | |
| 847.8 | Colone | BAL | | 567 | 100 | 100 | | • | z i | e i | |
| 00000 | Tetrahadrafuran | BRL | | 164 | 1000 | 100 | | • | *: | × | |
| 100 | Ethil other | BRL | | V ₀ d | 100 | 100 | • | 2 | Ę | * | i |
| 0 90 000 | Total Amel mailted ather | BRL | | 194 | 100 | 100 | | • | | | • |
| 637-43-3 | Enhalted by Holy | BRL | | l/Brl | 100 | 100 | | • | • | • | |
| 0.00.00 | D. Ironwood ather | BRL | | l/5rl | 100 | 100 | * | • | • | | * |
| 2000 | Tot Buttool (Partyl alcohol | BB | | l/gri | 1000 | 100 | × | • | * | | |
| | Company of the compan | ä | | Jon. | 2000 | 100 | | • | • | 1 | |
| 30.00 | 1,44-Condition 1 to 1 | K | | 61 | 200 | 100 | • | • | | | |
| 84-17-5 | Elhanol | BRL | | p6ri | 50000 | 100 | | ¥. | • | • | |
| elegoru | Surrogale recoveres: | | | | | | 9.5 | i a | 18 | | ٠ |
| 1-00-094 | 4-Bromofluorobenzene | 102 | | 70-130 % | % 0 | | (8.3) | | | | • |
| 037.26-5 | 2037-26-5 Toluene-d8 | 101 | | 70-130 % | % 08 | | •) | 6 V | | | |
| 700007 | 17060-07-0 1,2-Dichloroethene-d4 | 96 | | 70-130 % | % 08 | | | i | | | • |
| | | | | 2 44. | | | | | | | |

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Page 12 of 154

| | Sample Identification CDW7 SA77555-04 | ntifearon 4 | | Client Preject # 8-1295 | 3 <u>1001 #</u> | Matrix Ground Water | | Collection Date/Time 18-Apr-08 11:46 | Rec 22-A | Received 22-Apr-08 | | Sample Identification CDW7 SA77555-04 | | Clicat | Client Project # 8-1295 | Groum (M. | Matrix Ground Water | Collection Date/Time 18-Apr-08 11:46 | Time:46 | Received 22-Apr-08 | 198 |
|--|---|---------------------------------------|-----------------|-----------------------------------|-----------------|-----------------------------------|-------------------|---|---------------|-----------------------|--------|--|-------------------|----------------------|----------------------------|-----------------|---------------------------------|---|---------|-----------------------|---------|
| Control Cont | AS Na Amely | (s) | Result | 941 | | | Method Ref. | ~ | | | STO | No. Amelysis(s) | Result | Flag | Units | ı | | 1 | | ed Besteh | Anniyar |
| | datile Organia | e Compounds | | | | | | | | | Vola | Ge Organic Compounds | | | | | | | | | |
| | Matile Organi opered by me | ic Compounds ethod SW846 5030 Wate | W. | | | | | | | | Prep | tile Organic Compounds ared by method SWB46 503 | 30 Water MS | | | | | | | | |
| | | -Trichlorotrifluoroethane (F | *BOBRL | ĭ | | , | SW 846 3260B | | 5-Apr-08 804% | | 1900 | - | | | rên. | 0. | 1 SW 846 | | | 08 804226 | 9 |
| 1, | | ă. | ä | III | 100-0 | - | Y | | • | | 630-2 | | | | 6 | 1.0 | | | | • | |
| Participation Participatio | | all line | 188 | ¥ E | | | | | | • | 3. P | | | | ā i | 6. | | | | | • |
| Section Continuent Contin | | entino entino | BRI | . 3 | | | | | | | 127- | | 6. g | | <u> </u> | 2 0 | | | | ٠ | x |
| Control Cont | | observero | # E | 1 5 | | | L | | | | 108-8 | | | | ā ; | 2 5 | | | | | × |
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| Part Control Part Part Control | | odichlommelhane | BR | . 3 | | - | | | | | 200 | | | | <u> </u> | 3 5 | | | | z | |
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| 18. 19. | | oethane | BRL | Z. | | | • | • | | | 27 | | | | 1 | 10 | • | | • | | |
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| Controversion Fig. 1 | | omethane | BRL | Sr. | | | • | ٠ | • | | 50.35 | | I BB | | | | | | | • | - 15 |
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| 1-20 | | Porotoluene | BRL | Z. | | | • | , | | × | 637-9, | | BRL | | 5 | 0.7 | | | | ٠ | |
| Continue continue Elit 194 194 195 1 | | ibromo-3-chloropropane | BRIL | Ŧ, | | - | • | 6 | • | * | 108-20 | | BR. | | 161 | 1.0 | | | | ٠ | |
| 12-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | | mochloromelhane | BRL | ĭ | | - | • | | | | \$95/ | | | | - Bri | 10.01 | | | • | • | |
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| 4 Dictionations RR 194 10 10 10 10 10 10 10 1 | | hichlorobenzene | BRL | ĭ | | - | | | | • 8 | 51.48 | | | | Lgu Lgu | 200 | | | • | 4 | = |
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| 1-20-bit-conformation of Processing 1841 1941 2.5 | | lichlorobenzene | BR! | ī | | | 6 3 | e 9 | | | 460-0 | | 101 | | 70-130 | 56 | | | • | • | |
| 2. Dictionation 1. Diction | | orodifluoromethane (Freon | 12) BRL | ≦' Ì | | | | | • | | 3037. | | 100 | | 70-130 | 259 | • | | • | • | • |
| 200 Carbonological and 191 100 kinocarbonological and 191 100 kinocarbonological and 191 100 kinocarbonological and 191 | | ichoroethane | - 6 | ≦' | | - , | | 1 P | | | 39071 | -07-a 1,2-Dichloroethane-d4 | 96 | | 70-130 | 39 | • | | • | • | |
| 1.0 Octobroughshape | 23 | ichloroethane | H. | ấ' | | | | | | | 1868. | 13-7 Dibromofluoromethane | 101 | | 70-130 | 39 | • | | | | |
| 12 Chackerpropers | | ichloroethene | H. | ≦' ˈ | | | | | | S 1. | 9 | | | | | | | | | | |
| Section 19 | | 2-Dichloroethane | 9.0 | 5 ! | | - • | | • | | • | | | | | | | | | | | |
| 3. Decidency opinion BRI 1941 1.0 | | -1,2-Dichloroathene | n č | 5 | | | S 14 | | | | | | | | | | | | | | |
| 1.4.Deckloopoopuse BRL by 1 10 1 1.4.Deckloopuse BRL by 1 10 1 1.4.Deckloopuse BRL by | | ichloropropana | , da | 5 1 | | - • | x | * | | | | | | | | | | | | | |
| Control Cont | | kchloropropana | | i i | | - • | ž | × | | 12- | | | | | | | | | | | |
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| Ethydenization BRL Ugh 1.0 | | 4.2 Dichlemenopone | i i i | ć S | | - | ź | x | | | | | | | | | | | | | |
| Suppoplement BRI ugf 0.5 1 | , | T, Standard Coproportion | BRI | . 3 | | - | z | ٠ | • | * | | | | | | | | | | | |
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| 4 (Soproyildulere BRL 1.0 1 1.0 1 1 Marky lat-budy ether BRL 1.0 1 1.0 1 1.0 1.0 | | povlbenzene | BRL | 3 | | - | × | • | | * | | | | | | | | | | | |
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| 4-Methyl-2-patronne (MBK) BRL up1 100 1 Methylene charles BRL up1 10 1 Methylene charles BRL up1 10 1 Perpyllaercene BRL up1 10 1 This laboratory report is not valid without an authorized upnature on the cover page | | A lert-butyl ether | BRL | ĭ | | - | × | (8) | | • | | | | | | | | | | | |
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| Naphihalane BRL 1,0 1 | | dene chloride | BRL | 51 | | • | ii. | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | | | | | | | |

| SA77555-05 | 155-05 | | | | | | | • | - 1 | | |
|------------|--|--------|------|----------------|------|----------------|--------------|-----------|-------------------|---------------|---------|
| CAS No. | Anatyte(3) | Result | Fieg | Units | TON+ | Dilation | Method Ref. | Prepared | Analyzed | Besch Amalyst | Amalyst |
| Delle O | Volatile Organic Compounds | | | | | | | | | | |
| spared | Volatile Organic Compounds Prepared by method SW846 5030 Water MS | SH | | | | | | | į | | |
| 76-13-1 | 1,1,2-Trichlorofulluoroethene (Freo-BRL | O-BRL | | \$ | 0 - | | SW 846 8260B | 25-Apr-08 | 25-Apr-08 8042280 | 8042280 | 3 |
| 67-64-1 | Acetone | BRL | | VBH. | 10.0 | | | | | | • |
| 107-13-1 | Acrylonitrile | BRL | | l _P | 9.0 | - | TROI | | • | | |
| 7143-2 | Banzene | BR | | 181 | 1.0 | - | . 3 | | | • | |
| 108-86-1 | Bromobenzene | BRL | | 15 | 1.0 | - | | • | | . , | |
| 74-97-5 | Bromochloromethane | 8 | | 2 | 1.0 | - | • 10 | | | | |
| 75-27-4 | Bromodichloromethane | BAL | | PG I | 0.5 | - | No. of | | | , , | |
| 75-26-2 | Branoform | BRL | | 181 | 1.0 | - | 5 0 | | • 1 | | |
| 6-68-97 | Bromomethane | BRIL | | 6 | 2.0 | T | • i | | | , | • |
| 78-83-3 | 2-Butanone (MEK) | BR | | 6 | 10.0 | - | | . , | | | |
| 104.51-6 | n-Butylbanzane | BRa | | 61 | 1.0 | | • | | . 1 | , | 3 |
| 135-88-8 | sec-Bulylbenzene | BRL | | 100 | 1.0 | - | | • | * 1 10 | | 3 |
| 99086 | lert-Buty/Denzene | BRL | | lón. | 1.0 | - | | | | | |
| 75-15-0 | Carbon disulide | BRL | | 161 | 5.0 | | | | • | | • |
| 56-23-5 | Carbon tetrachloride | BRL | | l/gu | 1.0 | - | • | | | • | |
| 108-90-7 | Chlombanzane | BRL | | Par | 1.0 | - | • | | e · | | |
| 74.00.3 | Chome have | BR. | | V6n | 2.0 | - | • | • | | | ì |
| 2.66.3 | Chloroform Chloroform | 2.1 | | ₽Bri | 1.0 | - | • | | | | 1 |
| | Concentration | E E | | V DE | 2.0 | - | × | × | • | • | |
| 207.90 | Checomenia | 88 | | 9 | 1.0 | - | • | | | x | • |
| 1 | 4-Chlorophisons | A. B. | | 5 | 1.0 | - | • | | | • | ÷ |
| 96-12-8 | 1 2-Dihomo-3-chioropopana | BRL | | 5 | 2.0 | - | ì | • | • | * | |
| 24-48-1 | Dibromochicromethane | BRL | | lgu. | 0.5 | - | • | | • | | *) |
| 106-93-4 | 1,2-Dibromoethane (EDB) | BRL | | Vári | 0.5 | - | | • | 5 3 | | x) |
| 74.95-3 | Dibomomethane | BRI | | Light | 1.0 | - | 21 | | • | | |
| 1-05-56 | 1,2-Dichlorobenzene | BRI. | | 16r | 1.0 | - | | | | | 11 |
| 541-73-1 | 1,3-Dichlombenzane | BRL | | 1 61 | 1.0 | * | • | • 0 | . 9 | | |
| 106-46-7 | 1,4-Dichlorobenzene | BRL | | 5 | - | - | • | | | | |
| 6-11-9 | Dichlondifluoromethane (Freont2) BRL | 2) BRL | | ₽6d | 2.0 | • | • | • 0 | , | | |
| 75:34-3 | 1,1-Dichloroethana | BRL | | NO. | 1.0 | • | ı | | | | |
| 107-06-2 | 1,2-Dichloroethane | BRL | | µ6nt | 1.0 | - | ı. | • 2 18 | . 9 | | , |
| 75-35-4 | 1,1-Dichloroethene | 8.H | | ğ | 1.0 | - | ė | | 9 0 | | |
| 158-59-2 | cis-1,2-Dichoroethene | 9.E | | 2 | 1.0 | - 1 | | •3 (8 | • | | 55 |
| 36-80-5 | trans-1,2-Dichloroethene | BRL | | 5 | 1.0 | _ | | • | | . 9 | , a |
| 78.87-6 | 1,2-Dichloropropane | BRL | | 20 | 1.0 | - | | | | R 3 | , |
| 142-28-9 | 1,3-Dichloropropane | BRL | | 100 | 1.0 | • | | • | | | . 0 |
| 594-20-7 | 2,2-Dichloropropane | BRL | | Por I | 1.0 | • | | | | | 8 8 |
| 563-58-6 | 1.1-Dichloropropene | BRL | | lgi, | 1.0 | · | × | | | į | |
| 061-01-5 | 10061-01-5 cis-1 3-Dichloropropene | BRL | | l/gri | 0.5 | - | * | • | | | • |
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| 591-78.6 | 2. Havenone (MRK) | BRI | | <u> </u> | 10.0 | 7 | | | ¥. | e . | • |
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| 75-09-2 | Mathylane chloride | BR | | Ибп | 5.0 | - | | | | | |
| 91-20-3 | Nanhthalana | BRC | | E 01. | | - | • | | | | |
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| 20-20-6 | 1 1 1 2-Tetrachloroathere | BRL | | 1 | 1.0 | - | • | • | | | . 16 |
| 29.24-5 | 4.1.2.2.Tetrachloroathane | BRL | | 18 | 0.5 | • | • | * | • | | 8 - |
| 127-18-4 | Telcachimethene | BRL | | 2 | 1.0 | - | ٠ | | | | |
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| 563-6 | 1,2,4-Trimethytbenzene | 몺 | | rō, | 0.4 | - [6 | 9 | | | | |
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| Participation Participatio | | i | | | | | | | | | |
| ### Promotivocoberteene | Sumogate recoveries: | | | Ž. | 30 % | | • | * | • | x | |
| Total Principal | | n 0 | | 4 | 130 % | | • | • | • | * | . 3 |
| (12) 70-130% (142) 1931 2.5 SW 846 6260B 224-Apr-03 80-42304 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 1841 1941 2.50 2.5 | 2037-26-5 Toluene-d8 | 8 8 | | 92 | 130 % | | • | z | • | • | |
| 142 143 15.0 25 55 55 55 55 55 55 5 | 17060-07-0 1,2-Dichloroethane-04 | 102 | | 70 | 130 % | | Š | τ | • | • | U.V. |
| 142 142 143 125 135 136 | personalizate of Volatile Organic Comp | Spunoc | | | | | | | | na 804230 | 1 |
| 133 PRI | 78.13.1 1 1 2. Teichlomenfluoroethans | Free 142 | | 100 | 25.0 | | SW 846 8260 | | | | |
| Acetone BRIL pg/l 12.5 25 Acytonahile BRIL pg/l 12.5 25 Bornoberizone BRIL pg/l 25.0 25 Bornoberizone BRIL pg/l 25.0 25 Brownock-foromethane BRIL pg/l 25.0 25 Brownock-foromethane BRIL pg/l 25.0 25 Brownock-foromethane BRIL pg/l 25.0 25 Brownock-foromethane BRIL pg/l 25.0 25 2-Bulanone (MEX) BRIL pg/l 25.0 25 3 so-Bulybranzere BRIL pg/l 25.0 25 4 sector disulfide BRIL pg/l 25.0 25 Carbon disulfide BRIL pg/l 25.0 25 Carbon disulfide BRIL pg/l 25.0 25 Chokon disulfide BRIL pg/l 25.0 25 Chokon disulfide BRIL pg/l | | | | 00 | 250 | | • | * | | *** | • |
| Acylonitrio BRL upr 25.0 75 Bordean BRL upr 25.0 25 BornoberZene BRL upr 25.0 25 BornoberZene BRL upr 25.0 25 Bernotckichtrormeithane BRL upr 12.5 25 Bernotckichtrormeithane BRL upr 25.0 25 Incomposition (MEX) BRL upr 25.0 25 Pablylonzene BRL upr 25.0 25 ast-Bulylonzene BRL upr 25.0 25 ast-Bulylonzene BRL upr 25.0 25 carbon disublide BRL upr 25.0 25 Carbon briesellorde BRL upr 25.0 25 Carbon briesellorde BRL upr 25.0 25 Carbon briesellorde BRL upr 25.0 25 Carbon briesellorde BRL upr 25.0 25 <td>735</td> <td>H 1</td> <td></td> <td>i i</td> <td>2</td> <td></td> <td>٠</td> <td>•</td> <td>4</td> <td>*</td> <td></td> | 735 | H 1 | | i i | 2 | | ٠ | • | 4 | * | |
| Bonderine 940, par 250 25 Bonnabarizativa BRL µg/l 250 25 Bonnabarizativa BRL µg/l 250 25 Bornack/cornelhane BRL µg/l 125 25 Bromodichloromelhane BRL µg/l 250 25 Bromodichloromelhane BRL µg/l 250 25 2-Bullanova (MEK) BRL µg/l 250 25 Re-Bullyfanova BRL µg/l 250 25 Re-Bullyfanova BRL µg/l 250 25 Re-Bullyfanova BRL µg/l 250 25 carbon kirasilorde BRL µg/l 250 25 Carbon kirasilorde BRL µg/l 250 25 Carbon kirasilorde BRL µg/l 250 25 Carbon kirasilorde BRL µg/l 250 25 | 100 | H . | | | 3,5 | | | | | * | × |
| Byth PML <td></td> <td>¥ 6</td> <td></td> <td>2 5</td> <td>25</td> <td></td> <td>×.</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td> | | ¥ 6 | | 2 5 | 25 | | ×. | • | • | • | • |
| Bromock/comethane BRL µg/l 12.5 25 Brownock/chromeshane BRL µg/l 25.0 25 Bromonethane BRL µg/l 25.0 25 2-Bullanone (MEX) BRL µg/l 26.0 25 3-Bullydonzane BRL µg/l 25.0 25 4-Bullydonzane BRL µg/l 25.0 25 5-Bullydonzane BRL µg/l 25.0 25 Carbon alrahifora BRL µg/l 25.0 25 Carbon alrahifora BRL µg/l 25.0 25 Carbon alrahifora BRL µg/l 25.0 25 Carbon alrahifora BRL µg/l 25.0 25 Carbon alrahifora BRL µg/l 25.0 25 | 7750 | ¥ 0 | | 9 | 25. | | (X) | • | * | | • |
| Brancolchioramethale BRL pgri 25.0 25 Brancolchioramethale BRL pgri 25.0 25 Brancolchioramethale BRL pgri 25.0 25 2-Bullanora (MEX) BRL pgri 25.0 25 3-Bullobartzen BRL pgri 25.0 25 3-Bullobartzen BRL pgri 25.0 25 3-Bullobartzen BRL pgri 25.0 25 3-Bullobartzen BRL pgri 25.0 25 3-Bullobartzen BRL pgri 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullobartzen 25.0 3-Bullo | | | | 100 | 12 | | * | • | | × | |
| Brommodown BRL pg/l S0.0 25 | (E)() | 1 00 | | 5 | 25 | | | • | • | . 1 | |
| Bromanwithane BRL pgrl 250 25 25 25 25 25 25 2 | | d de | | 5 | 50 | | , | | • . | | |
| 2-billianoina (At-X) | | | | 161 | 25 | | | | * | | |
| Authorizanie GRL ugil 25.0 25 sec-bulybonzenie GRL ugil 25.0 25 Carbon disulfide BRL ugil 25.0 25 Carbon disulfide BRL ugil 25.0 25 Carbon disulfide BRL ugil 25.0 25 Carbon disulfide HRL ugil 25.0 25 HRL ugil 25.0 25 HRL ugil 25.0 25 | | i d | | 5 | 25 | | | | • | | |
| Section Sect | | 984 | | VB1 | £ | | * | * | | | |
| Carbon deside | | BRL | | μ _O rt | 52 | | | | | • | - |
| Carbon season BRL ugil 25.0 25 Chlorobersann BRL ugil 25.0 25 | | BRL | | /Bri | 12 | | . 7 | • | 3 | | |
| Chlorobaczene BRL µg/l 25.0 | | BR | | 6 | 52 | | | | - 15 | ٠ | |
| | | BRL | | Ng ₁ | ĸ | | | | | | |

| SA | SA77555-06 | | | 0.110 | | diomic states | | | | 1 | , |
|---------------------|--|--------|------|------------------|------|---------------|----------------|-----------|------------------------|----------|--------|
| CAS Na. | n. Analyte(s) | Result | Flag | Units | 7GX. | Dilation | Method Ref. | Prepared | Analyzed Bosch Analyzi | Beach | Amelys |
| Volatile | Voletile Organic Compounds | | | | | | | | | | |
| Voletile Prepara | Voletile Organic Compounds Prepared by method SWB48 5030 Water MS Re-amplicate of Voletile Organic Community | S) I | | | | | | | | | |
| 200-92 | Chlomathana | R. S. | | Ann | 5 | × | CIVI BAR BOSON | 20 Ave 00 | Age Ame Of any 20 | 904 7304 | = |
| 67-66-3 | Civioroform | 3RL | | 5 | 25.0 | 1 12 | | | | | |
| 74-87-3 | Chloromethane | BRL | | 184 | 20.0 | 52 | • | 0.00 | • | * | • |
| 95-49-6 | 2-Chlorotoluene | BRL | | 100 | 25.0 | 25 | * | × | | (J. 10) | • |
| 108434 | 4-Chlomioluene | BR | | 761 | 25.0 | 52 | | (x) | • | | ٠ |
| 96-12-8 | 1,2-Dibromo-3-chloropropana | BR | | 161 | 50.0 | 52 | • | | ٠ | 40 | |
| 124-45-1 | Dibromochloromethane | BRI | | 5 | 12.5 | 25 | • | | • | | • |
| 106-93-4 | 1,2-Oibromoethane (EDB) | BRI | | 16 2 | 12.5 | 52 | • | 34 | • | | 30 |
| 74-85-3 | Dibromomethane | BRL | | light. | 25.0 | 52 | • | | | • | |
| 95-50-1 | 1,2-Dichlorobenzane | BRL | | 100 | 25.0 | 52 | | | | | |
| 1-67-118 | 1,3-DicNorobenzane | BRL | | 8 | 25.0 | 52 | ٠ | • | x | • | • |
| 06-48-7 | 1,4-Dichlorobanzana | BRL | | 150 | 25.0 | \$3 | | | * | 10 | |
| 15-71-8 | Dichlorod/fluoromethane (Freontz) BRL | 2) BRL | | 161 | 50.0 | 52 | • | | | • | * |
| 16-34-3 | 1,1-Dichloroethane | 30.8 | | 161 | 25.0 | 25 | • | | * | | |
| 107-06-2 | | BRL | | 5 | 25.0 | 25 | • | × | • | | x |
| 18-38-4 | 1,1-Dichloroethene | 77.8 | | Š | 25.0 | 25 | • | x | 7.5 | • | × |
| 56-53-2 | cis-1,2-Dichloroethene | 2,300 | | NO. | 25.0 | 25 | • | (2) | | 4 | |
| 26-60-5 | trans-1,2-Dichloroethene | BRL | | ž | 25.0 | 25 | * | x | | | -3 |
| 5-18-81 | 1,2-Dichloropropane | BR. | | 194 | 25.0 | 25 | • | × | | x | • |
| 142.28-9 | 1,3-Dichloropropane | BRL | | Pg. | 25.0 | 25 | • | • | | x | • |
| 594-20-7 | 2.2-Dichloropropane | BRL | | Vôn. | 25.0 | 25 | • | | × | • | • |
| 563-58-B | 1,1-Dichloropropene | 8RL | | nôn | 25.0 | 25 | | ٠ | | | 3 |
| -10-1900 | 0061-01-5 cis-1,3-Dichlaropropene | BRL | | log i | 12.5 | 52 | 1 | • | 7 | | • |
| 0061-02- | 0061-02-6 trans-1,3-Dichloropropene | BRI | | Ž | 12.5 | 23 | , | | × | | |
| 100417 | Elhylbenzena | BR | | NOT | 25.0 | 52 | *: | | × | | |
| 87-68-3 | Hexachlorobutadiene | R. | | l _Q u | 12.5 | 25 | | | | • | * |
| 591.78-6 | 2-Hexanone (MBK) | 3RL | | 161 | 250 | 25 | | | | • | • |
| 98-42-8 | Isopropylbenzene | 3RL | | hgu | 25.0 | 52 | | x | • | | × |
| 9-81-6 | 4-Isopropylloluene | BRL | | hgu | 25.0 | 22 | j. | x | • | * | × |
| 1834-04-4 | Mathyl tert-butyl ether | BRL | | Lgu Lgu | 25.0 | 52 | ٠ | | | , | |
| 108-10-1 | 4-Methyt-2-pentanone (MIBK) | BRI | | 181 | 250 | 52 | • | • | • | | ٠ |
| 2-60-92 | Melhylene chloride | BRL | | LQ1 | 125 | 25 | | | | 1 | • |
| 6-02-15 | Naphthalane | BRL | | 161 | 25.0 | 52 | (4). | * | * | ٠ | • |
| 103-65-1 | n-Propylbenzene | BIRL | | l _{Q1} | 25.0 | 52 | p. | | | | |
| 100-42-5 | Styrene | BRL | | pon. | 25.0 | 25 | | • | | | |
| 630-20-6 | 1,1,1,2-Tekechloruethane | BRL | | No. | 25.0 | 25 | 3 | | | i | i |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | BRL | | μβη | 12.5 | 52 | | | × | • | • |
| 127.18T | Tetrachicroethene | 97.2 | | hg4 | 25.0 | 25 | (M) | • | · · | | |
| 108-88-3 | Toluene | BRL | | Von | 25.0 | 92 | | | | • | 2 |
| 87-51-6 | 1,2,3-Trichlorobenzene | BRL | | 161 | 25.0 | 55 | · r | | • | ı | × |
| 120-82-1 | 1,2,4-Trichlorobenzene | BR. | | 5 | 25.0 | 25 | • | • | * | ž | × |
| 108-70-3 | 1,3,5-Trichlorobenzene | BARL | | 181 | 25.0 | 25 | | 3 | * | z | = |
| 71-55-6 | 1,1,1-Trichloraethans | 1,480 | | 191 | 25.0 | 25 | 7 | • | | 12 | |
| 9-00-62 | 1,1.2-Trichlorpethane | BR | | Von | 25.0 | 25 | • | •): | | | £ |
| 9-10-67 | Trichiomethene | 142 | | 107 | 25.0 | 25 | 14 | 1 | 0x | x | |
| 15-69-4 | Trichlorofluoromelhane (Freon 11) | | | 100 | 25.0 | 25 | L | • | e | ٠ | • |
| M-18-4 | 1,2,3-Trichloropropane | BRL | | 761 | 25.0 | 52 | | • | 4 | | • |
| a co ao | | | | | | | | | | | |
| 939 | 1.2 A. Trimathylhanzene | 24 | | no. | 25.0 | 25 | | | | | |

| ERMII SA7755 | ERMII SA77555-06 | | | Client Project # 8-1295 | G | Matrix Ground Water | | Collection Date/Time 16-Apr-08 08:59 | | Received 22-Apr-08 | +¥ œ |
|-----------------|---|--------|------|----------------------------|-------|------------------------|--------------|---|-----------------------------|-----------------------|-------|
| CAS Na | CAS Na Analyte(s) | Result | Flag | Units | Jan. | Dilution | Method Ref. | Prepared | Prepared Analyzed | Batch Analysi | Anahy |
| Volatile (| Volatile Organic Compounds | | | | | | | | | | |
| Volatile (| Volatile Organic Compounds Prepared by method SW848 5030 Water MS | SW | | | | | | | | | |
| Re-analy | Re-analysis of Volatile Organic Compounds | uds | | | | | | | | | |
| 15-01-4 | Vinyl chloride | BRL | | 165 | 25.0 | 55 | SW 846 8260B | 28-Apr-08 | 28-Apr-08 28-Apr-08 8042384 | 8042384 | 3 |
| 1330-20-7 | m.p-Xylene | BRL | | 191 | 50.0 | 23 | • | | | | ٠ |
| 9247-6 | o-Xylene | BRL | | ž | 25.0 | 52 | 1.00 | | | | ٠ |
| 6-68-601 | Tetrahydrofuran | 3RL | | Se de | 250 | 83 | i. | • | •, | | ٠ |
| 60-29-7 | Ethyl ether | BRL | | Š | 25.0 | 33 | * | | | • | |
| 9-90-966 | Test-amyl methyl ether | BRL | | 154 | 25.0 | X | * | | • | | |
| 837-92-3 | Ethyl tert-butyl ethor | BRL | | 180 | 25.0 | 52 | * | • | • | | ٠ |
| 108-20-3 | Di-isopropyl ether | BR | | FBri | 25.0 | 15 | | * | | • | • |
| 5-65-0 | Tert-Butanol / butyl alcohol | BR | | hgu | 250 | 52 | • | | | • | • |
| 123-91-1 | 1,4-Dioxane | BRL | | Vôn. | 200 | 25 | | · | × | | • |
| 9-25-011 | trans-1,4-Dichloro-2-butene | BRL | | Van. | 125 | 25 | i | • | | • | |
| 64-17-6 | Elhanol | BRL | | Man. | 12500 | 52 | | | * | * | • |
| urrogale | Surrogale recoveries: | : | | | | | | | | 1 | ï |
| 1-00-091 | 4-Bromofluorobenzane | 76 | | 70-130 % | * | | × | * | | | ٠ |
| 937-26-5 | 2037-26-5 Toluene-d8 | 100 | | 70-130 % | * | | | | • | | |
| 7060-07-0 | 17060-07-0 1,2-Dictriomethane-d4 | 101 | | 70-130 % | * | | ** | * | | | ٠ |
| 969.52.7 | 1858-53-7 Dibromofluoromethane | 104 | | 70-130 % | * | | • | 30 | ٠ | 8 | • |

This inhoratory report is not valid without on authorized signature on the cover page.

* Reportable Detection Limit - BRL = Below Reporting Limit - Brew.

Page 19 of 154

This haboratory report is not valid without an authorized signature on the cover page.

* Reportable Detection Limit - BRL - Below Reporting Limit.

Page 20 of 154

| CAS No. Ame | Amalyster(s) | Result | Flag | Units | TON. | Dilusion | Method Ref. | Prepared | pathony | Batch | Analysi |
|-----------------|--|--------|------|------------------|------|------------|--------------|-----------|-------------------|---------|---------|
| olatile Organ | Volatile Organic Compounds | | | | | | | | | | |
| olatile Organ | Yoletie Organic Compounds Prepared by method Sw846 5030 Water MS | S. | | | | | | | | | |
| 1,1,2 | 1,1,2-Trichlorotrifluoroethane (Frequi38 | 138 | | N _O N | 10.0 | ₽ | SW 845 8260B | 25-Apr-08 | 25-Apr-08 8042265 | 8042265 | 9 |
| 67-64-1 Ace | 1.3) Acetone | BRL | | Š | 100 | 2 | | • | *6 | x; | |
| 107-13-1 Acry | Acrylanitile | BRL | | S | 2.0 | 2 | | | | . , | |
| 71-43-2 Ben | Benzene | BRL | | ž | 10.0 | 2 : | L | | | | |
| 108-86-1 Bros | Bramobenzene | BRI. | | 100 | 10.0 | 2 | | • | | | |
| 74-87-5 Brot | Bromochloromethane | BR. | | 4 | 10.0 | 2 | i, i | | | . • | |
| 75-27-4 Broi | Bromodichloromethane | BRL | | Vân. | 5.0 | 5 | | • . | | | |
| 75-25-2 Brox | Bromoform | BRL | | 101 | 10.0 | 9 | •) (6 | | | | |
| 74-83-9 Brol | Bromomethane | BRL | | 507 | 20.0 | 9 ; | | | | | |
| | 2-Butanone (MEK) | BRL | | 5 | 8 | 2 : | | • | | | |
| 104-51-8 n-B | n-Butylbenzene | BRI | | Š. | 10.0 | 2 ; | | | • | • | • |
| | sac-Butylbenzene | BRI | | -6n | 10.0 | 9 | | • | | | |
| 98-06-6 lert- | ert-Butyfbenzene | BRI | | -Gr | 001 | 9 | | | | | |
| 75-15-0 Car | Carbon disuffide | BR! | | ьбл | 20.0 | 2 | | , | | | • |
| 56-23-5 Car | Carbon tetrachloride | BRL | | νĝή | 10.0 | 2 | | • | | | |
| 108-90-7 Ch | Chlorobenzene | BRL | | ₩6n | 10.0 | 2 | • | | 5 9 39 | 1 | |
| - | Chloroethans | BRL | | ş | 20.0 | 10 | | • | | | |
| 87-86-3 Chi | Chloroform | BRL | | 10 | 100 | 2 | | • | * vi | • . | . 1 |
| 14-87-3 CH | Chloromethane | BRL | | à | 20.0 | 10 | | | | | |
| 95-49-8 2-C | 2-Chlorotoluena | BRL | | l _C d | 10.0 | 2 | x | • | • 1 | 1 3 | |
| 106-43-4 4-C | 4-Chlorotoluene | 9RL | | 567 | 10.0 | 2 | | | | | |
| 96-12-8 1.2- | 1,2-Dibromo-3-chloropropane | BRL | | PÔ1 | 20.0 | 5 | • | • 0 | | | , |
| 24-46-1 Dib | Dibromochloromethane | BRL | | ν _g τ | 5.0 | 2 | s 1 | | | | |
| | 1,2-Dibromoethana (EDB) | BRL | | SP . | 9.0 | 2 : | | * | | | |
| | Dibromomethane | BR | | ρđπ | 10.0 | 2 | | | , | ٠ | |
| 95-50-1 1,2 | 1,2-Dichlorobenzene | BRL | | 501 | 10.0 | 2 | | | | | |
| 51-731 1,3 | 3-Dichlorobenzene | BRL | | ğ | 10.0 | 9 | | 0.0 | | 3. | |
| 4,1 1.4-801 | 1,4-Dichlorobenzene | BRL | | Ē | 10.0 | 9 | | • | | | 3 |
| | Dichlorodifluoromethane (Frecut2) BRL | 2) BRL | | ž. | 20.0 | ₽ 9 | | | | | e) |
| 9 | 1,1-Dichloroethane | 27.8 | | lg. | 10.0 | 2 : | • | | ٠ | | 2 |
| 2,1 5-90-701 | ,2-Dichloroethane | BAL | | ž Š | 70 | 2 : | | | | • | |
| 75-35-4 1,1 | ,1-Dichlomethene | 58.5 | | Ē | 0.0 | 2 | | | | | |
| S6-59-2 CIS- | cis-1,2-Dichloroethene | 2,160 | ш | Ŕ | 10.0 | 2 | | | | | |
| 184 60 trar | trans-1,2-Dichloroethene | BRI | | Ď, | 10.9 | 2 | | , | , | | |
| 12. | 1,2-Dichloropropane | BRI. | | ğ | 9 | 2 | ia 1) | | | | 1 |
| 142-28-9 1,3 | 1,3-Dichloropropane | 9RL | | Ď. | 10.0 | 2 | . : | . , | | • | , |
| 594-20-7 2,2 | 2,2-Dichloropropane | BRL | | Рбп | 10.0 | 2 : | 6 19 | | a 1. | | |
| 563-58-6 1,1 | 1.1-Dichloropropane | BRL | | Ž, | 10.0 | 5 | 0 | | ٠ | | • |
| 0061-01-5 CIS | 10061-01-5 cis-1,3-Dichloropropene | BRL | | , Br | 0 | 2 | 6 () | 9 | , n | | |
| 10061-02-6 [rar | trans-1,3-Dichloropropene | BRL | | ş | 5.0 | 2 | | | | | t |
| 100-41-4 EIh | Elhylbenzene | BRL | | ğ | 10.0 | 2 | | S - 88 | - 1 | . 5 | 1 0 |
| 87-68-3 He | Hexachlorobutadiene | BRL | | Ę | 5.0 | 9 | | | | | , |
| 591-78-6 2-H | 2-Hexanone (MBK) | BRL | | F61 | 180 | 2 | . 0 | : 2 | | | |
| 98-82-8 Iso | sopropylbanzene | BRL | | ₽8n | 10.0 | = : | | | | , | |
| 98-87-6 4-ls | 4-Isopropyltoluene | BRL | | ₽B⊓ | 0.0 | 2 ! | | | | * | |
| | Methy ten-buty other | BRL | | ğ | 0.0 | 2 9 | () (* | x | | | 7 |
| | 4-Methyl-2-pentanone (MIBK) | EK I | | ž | 000 | 2 9 | | | x | ð. | |
| | Methylene chloride | ¥ ; | | ĝ. | 200 | 2 : | | | | | |
| 91-20-3 Na | Manufacture of the Control of the Co | | | | | - | | | | | |

Tarisamyl methyl ether
Ethyl tert-bulyl ether
Disoponyl ether
Tari-Bulanol (bulyl alcohol
1,4-Doxane
tran-1,4-Dichloro-2-bulene

108-67-8 75-01-4 1330-20-7 95-47-6 108-99-9 60.29-7 964-05-8 637-82-3 75-65-0

Surrogate recoveries: 460-00-4 4-Bromofluorobenzene

Prepared Analyzed Basch Analyst

Method Ref.

Dilution

Undrs Flag

Result

CAS No. Assilyse(s) Result
Volatile Organic Compounds
Volatile Organic Compounds
Prepared by method SWB46 5030 Water MS

100-42-5 Styrene 530-20-6 1,1,1,2-Tetrachloroethane

108-88-3 67-81-6 120-82-1

78.38.6 127.184

| Sylvania | 1,1,1,2-Tetrachloroethane | BRL | 1,1,1,2-Tetrachloroethane | BRL | 1,2,2-Tetrachloroethane | BRL | 1,2,2-Tetrachloroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,2,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,3,4-Trichoroethane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-Toxxane | BRL | 1,4-T

71-55-6 77-55-6 79-01-5 75-69-4 98-18-4 95-63-6

Received 22-Apr-08

Collection Date/Time 17-Apr-08 14:02

Matrix Ground Water

Client Project # 8-1295

Sample Identification ERM12 SA77555-07

| Surrogate | Surrogate recoveries: | | | | | 1 | 9 | | | |
|-----------|---|----------|--------------|----------|----|--------------|-----------|-----------------------------|---------|-------|
| #-00-09# | 450-00-4 4-Bromofluorobenzene | 66 | 70-1: | 70-130 % | | | | | | |
| 2037-26-5 | 2037-26-5 Toluene-dB | 100 | 70.1 | 70-130 % | | | | x | • | |
| 37060071 | 17060-07-0 1,2-Dichloroethene-d4 | 16 | 70-1. | 70-130 % | | | | x | • | |
| 1868-53-7 | 1868-53-7 Dibromofluoromethane | 102 | 70.1 | 70-130 % | | • | | × | | |
| Re-analy | Re-analysis of Volatile Organic Compounds | Spuno | | | | | | | | |
| 76-13-1 | 1,1,2-Trichtorolriffuoroethane (Freori 16 | Frearl16 | hgu | 25.0 | 52 | SW 846 8260B | 28-Apr-08 | 28-Apr-08 28-Apr-08 8042394 | 8042394 | J. D. |
| | 113) | Č | Pour | 030 | 35 | 4 | | • | x | |
| 67-84-1 | Acetone | 24 | 3 | 3 | 3 | | | e. | | |
| 107-13-1 | Acrylonitrie | BRL | ligu | 12.5 | 25 | | | | | |
| 71-43-2 | Benzene | BRL | 161 | 25.0 | 25 | • | | 9 1. 8 | 2 | |
| 108-86-1 | Bromobenzene | BRL | pari | 25.0 | 52 | è | × | | | |
| 74-97.5 | Romochloromelhane | BRL | Ngu Ngu | 25.0 | 25 | ** | | | • | |
| 75-27-4 | Bromodichloromethane | BRA | 161 | 12.5 | 52 | ¥ | • | i. | | |
| 75.25.2 | Smortom | BRL | Par 1 | 25.0 | 25 | • | | | | |
| 74.93-0 | Hornomethane | BRL | Por | 90°D | 25 | è | | | • | |
| 78-43-3 | 2-Burtanone (MFK) | 88 88 | 16h | 250 | 25 | ٠ | | ٠ | | |
| 104-51-6 | p-Buthbenzene | BRL | увп | 25.0 | 25 | • | | • | ٠ | |
| 135-98-8 | sec-Bulybenzene | BRL | l/gu | 25.0 | 52 | | 1 | | | |
| 9-90-86 | lert-Butylbenzene | BRL | Ingu | 25.0 | 52 | Ł | 1 | • | | |
| 75-15-0 | Carbon disulfide | BR | PE I | 125 | 25 | | | | = | |
| 56-23-5 | Carbon tefrachloride | BRL | L 6rt | 25.0 | 52 | | | • | x | |
| 108-90-7 | Chlomhervene | BRL | Por | 25.0 | 52 | × | | • | | |

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BRL - Below Reporting Limit * Reportable Detection Land

Page 21 of 154

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* Actorizable Decelera Limit 8RL – Below Reporting Limit.

Page 22 of 154

| Acceptance Acc | CAS Na. Assayser(s) Volatile Organic Compounds Volatile Organic Compounds | |
|--|---|-------------|
| ## 1 | Volatile Organic Compounds Volatile Organic Compounds | Result Fing |
| Observations PRIL ppl 90.0 25 SN Hid &R200 74-April & 20-20 Observations BRIL ppl 20.0 25 SN Hid &R200 74-April & 20-20 Challed Commission BRIL ppl 20.0 25 SN Hid &R200 74-April & 20-20 Challed Commission BRIL ppl 20.0 25 25 Challed Commission BRIL ppl 20.0 25 25 Location Collected Management BRIL ppl 25.0 25 25 Location Collected Management BRIL ppl 25.0 25 25 Location Collected Management BRIL ppl 25.0 25 25 Location Collected Management BRIL ppl 25.0 25 25 25 Location Collected Management BRIL ppl 25.0 25 25 25 25 Location Collected Management BRIL ppl 25.0 25 25 25 25 | VOKEDIRE CITCHED COMPOUNDS | |
| Colorentation Colorentatio | Prepared by method SW846 5030 Water MS | rMS |
| Observative Bill 1971 35 10 25 25 25 25 25 25 25 25 25 25 25 25 25 | alvsis of Volatile Organic Compound | nds 20 |
| Controlled Control Controlled Contro | ş | ¥ 0 |
| Construction of the control | m,p-Xylens | 2 2 |
| Life registration of the control of the con | Tetrahydrahuan | BRL |
| 1,20 berorechterwer(EB) | Ethyl ether | DRL |
| 12-Obstonochlower (FID) 194 125 25 12-Obstonochlower (FID) 194 125 25 12-Obstonochlower (FID) 194 125 25 25 25 25 25 25 2 | Tert-emyl methyl ether | BRL |
| Decorporations (Fig.) BHL ppl 123 25 Decorporations (BHL ppl 123 25 Decorporations (BHL ppl 123 25 Decorporations (BHL ppl 123 25 Decorporations (BHL ppl 220 25 Decorporations (BHL ppl 2 | Ethyl lert-butyl ether | BR |
| 3.0-bertocheromen 944 1959 25 25 25 25 25 25 25 | Disopropyl ether | 18 PE |
| | 197-01-1 1 A Discount | BB 8 |
| (ACCivitorOdensiane) | trange, 4-Dichloro-2-hydron | 1 12 |
| Optivicacidiocomeliane (Freoni 2) BRL 1991 500 23 L'A-Dechicosteriane 28.5 1991 250 25 L'A-Dechicosteriane 81.2 1991 250 25 Cist-L'A-Dechicosteriane BRL 1991 250 25 Cist-L'A-Dechicosteriane BRL 1991 250 25 Cist-L'A-Dechicosteriane BRL 1991 250 25 Cist-L'A-Dechicosteriane BRL 1991 250 25 L'A-Dechicosporgere BRL 1991 250 25 L'A-Dechicosporgere BRL 1991 250 25 L'A-Dechicosporgere BRL 1991 250 25 L'A-Dechicosporgere BRL 1991 250 25 Ell-Phylemotroporgere BRL 1991 250 25 Ell-Phylemotroporgere BRL 1991 250 25 Ell-Phylemotroporgere BRL 1991 250 25 Ell-Phylemotroporgere <th< td=""><td></td><td>BRL</td></th<> | | BRL |
| (1) Derlotrostherne 28 5 1991 25 0 25 (1) Continocolhenne 8 RH 1991 25 0 25 (1) Continocolhenne 2.080 1991 25 0 25 (2.4) Continocolhenne 8 RH 1991 25 0 25 (2.4) Colchiocolhenne 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchiocolpeane 8 RH 1991 25 0 25 (2.4) Colchi | \$ | |
| 1.2 Derklorostinan BRL 1.90 26 26 Class-L2-Obsitosothere 2.2.5 1.90 26 26 Class-L2-Obsitosothere BRL 1.90 25 2.8 Land-Monochlare BRL 1.90 25 2.8 L2-Obstacopropare BRL 1.90 25 2.8 L3-Derkloropropare BRL 1.90 2.5 2.8 L3-Derkloropropare BRL 1.90 2.5 2.8 L3-Derkloropropare BRL 1.90 2.5 2.8 L3-Derkloropropare BRL 1.90 2.5 2.8 L3-Derkloropropare BRL 1.90 2.5 2.8 Entra-L3-Derkloropropare BRL 1.90 2.5 2.8 Entra-L3-Derkloropropare BRL 1.90 2.5 2.8 Entra-L3-Derkloropropare BRL 1.90 2.5 2.8 2.8 Entra-L3-Derkloropropare BRL 1.90 2.5 2.8 2.8 2.8 <td>vorobenzene</td> <td>76</td> | vorobenzene | 76 |
| (1-10-bit noce) 1-25 | Toluene-d8 | 101 |
| Cib.1-2-Dichlocopliere 2,080 upd 250 25 Land-Locking organic BRL upd 250 25 L.3-Dichlocopropanic BRL upd 250 25 L.3-Dichlocopropanic BRL upd 250 25 L.3-Dichlocopropanic BRL upd 250 25 Ferral A.2-Dichlocopropanic BRL upd 125 25 Ferral A.2-Dichlocopropanic BRL upd 125 25 Ferral A.2-Dichlocopropanic BRL upd 125 25 Ferral A.2-Dichlocopropanic BRL upd 125 25 Ferral A.2-Dichlocopropanic BRL upd 125 25 Ferral A.2-Dichlocopropanic BRL upd 125 25 All A.2-Dichlocopropanic BRL upd 250 25 All A.2-Dichlocopropanic BRL upd 250 25 All A.2-Dichlocopropanic BRL upd 250 25 All A | ethane-d4 | 70% |
| Italians 2.Qchitorophene | 1868-53-7 Dibromofluoromethane | 106 |
| (1.2-Dichloropropare) BRL 1991 25.0 (1.3-Dichloropropare) BRL 1991 25.0 (2.4-Dichloropropare) BRL 1991 25.0 (3.4-Dichloropropare) BRL 1991 25.0 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL 1991 12.5 (4.4-Dichloropropare) BRL | | |
| 2.4-Dehatorophane RRI ppl 25 0 2.2-Dehatoropropane BRL ppl 25 0 3 cer., 3-Dehatoropropane BRL ppl 12.5 6 cer., 3-Dehatoropropane BRL ppl 12.5 Ethylebrane BRL ppl 12.5 Ethylebrane BRL ppl 12.5 Horachlorobuladisme BRL ppl 12.5 Horachlorobuladisme BRL ppl 12.5 4-batoromolyflderere BRL ppl 12.5 4-batoromolyflderere BRL ppl 25.0 4-batoromolyflderere BRL ppl 25.0 4-batorylyd-berterore BRL ppl 25.0 A-batoropylear-chordere BRL ppl 25.0 Malnylan-chordere BRL ppl 25.0 1.1,1.2.Testachloroshane BRL ppl 25.0 1.1,2.Trichloroshane BRL ppl 25.0 1.1,2.Trichloroshane BRL ppl 25.0 </td <td></td> <td></td> | | |
| 1.1-Dischonoporagene BRL 991 25 25 25 25 25 25 25 2 | | |
| Social Jackstropoleme BRL ppl 12.5 Foreil Jackstropoleme BRL ppl 12.5 Hozzakhotokuldane BRL ppl 12.5 2-Hozzancho (MBK) BRL ppl 12.5 2-Hozzancho (MBK) BRL ppl 25.0 Authory Instruction BRL ppl 25.0 Mathylane Jance BRL ppl 25.0 Mathylane Jance BRL ppl 25.0 Mathylane Jance BRL ppl 25.0 Mathylane Jance BRL ppl 25.0 Mathylane Jance BRL ppl 25.0 Mathylane Jance BRL ppl 25.0 All Janchlorostrane BRL ppl 25.0 1.1.2 Trathorostrane BRL ppl 25.0 1.2.3 Trathorostrane BRL ppl 25.0 1.2.3 Trathorostrane BRL ppl 25.0 1.2.3 Trathorostrane BRL ppl 25.0 1.1.3 | | |
| Ethyleenzene | | |
| Ethylebenzene BRL up1 25.0 Proxachlorobuldeline BRL up1 25.0 2-Hasanche (MB) BRL up1 25.0 4-baspropylleduere BRL up1 25.0 4-baspropylleduere BRL up1 25.0 Anhylane charies BRL up1 25.0 Mahylane charies BRL up1 25.0 Mahylane charies BRL up1 25.0 Mahylane share BRL up1 25.0 1.1.1.2 Tatrachlorosthane BRL up1 25.0 1.1.2.2 Trachlorosthane BRL up1 25.0 1.2.3 Trichlorobezone BRL up1 25.0 1.1.3 Trachlorosthane BRL up1 25.0 1.1.3 Trachlorosthane BRL up1 25.0 1.1.3 Trachlorosthane BRL up1 25.0 1.1.3 Trachlorosthane BRL up1 25.0 1.1.4 CATCHOlorosthane BRL up1 25.0 <t< td=""><td></td><td></td></t<> | | |
| Hovachlorobuladiane | | |
| 2-Holostoche (MBK) BRL 1991 250 4-Bastroch (MBK) BRL 1991 250 4-Bastroch (MBK) BRL 1991 250 Methyl text-buyl ether BRL 1991 250 Methyl text-buyl ether BRL 1991 250 Methyl text-buyl ether BRL 1991 250 Methyl text-buyl ether BRL 1991 250 Methyl text-buyl ether BRL 1991 250 Methyl text-buyl ether BRL 1991 250 Sylvane BRL 1991 250 1.1.1.2. Text-bronoshrane BRL 1991 250 1.2.3. Text-bronoshrane BRL 1991 250 1.2.3. Text-bronoshrane BRL 1991 250 1.2.3. Text-bronoshrane BRL 1991 250 1.1.1. Text-bronoshrane BRL 1991 250 1.1.1. Text-bronoshrane BRL 1991 250 1.1.1. Text-bronoshrane BRL 1991 | | |
| | | |
| Activations/Activative BRL 1961 250 | | |
| Marity/inst/outly disher PR.L. Uppl 250 A-Marity/inst/outly disher BRL Uppl 250 Marity/ab-partenne (MIBK) BRL Uppl 125 Maphitisher BRL Uppl 250 P-Propy/devzens BRL Uppl 250 1-A-Zarachiorosthene BRL Uppl 250 1-A-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl 250 1-LA-Zarachiorosthene BRL Uppl | | |
| Methylone chloride BRL pp 125 Maphlitiere BRL ppl 250 Applitiere BRL ppl 250 Styren BRL ppl 250 1.1.2.Tetrachloroshane BRL ppl 250 1.1.2.Tetrachloroshane BRL ppl 250 1.2.3-Trichloroshane BRL ppl 250 1.2.3-Trichloroshane BRL ppl 250 1.1.3-Trichloroshane BRL ppl 250 1.1.3-Trichloroshane BRL ppl 250 1.1.3-Trichloroshane BRL ppl 250 1.1.3-Trichloroshane BRL ppl 250 1.1.3-Trichloroshane BRL ppl 250 1.1.3-Trichloroshane BRL ppl 250 1.1.4-Trichloroshane BRL ppl 250 1.1.4-Trichloroshane BRL ppl 250 1.1.4-Trichloroshane BRL ppl 250 1.1.4-Trichloro | | |
| Naphthalone 3R.L. 55.0 Appthalone 3R.L. 56.0 Syvane 3R.L. 59.1 25.0 Li.1.2-Tatrachionelhane 3R.L. 59.1 25.0 Li.2-Tatrachionelhane 3R.L. 59.1 25.0 Li.2-Trachionelhane 3R.L. 59.1 25.0 Li.2-Trachionelhane 3R.L. 59.1 25.0 Li.2-Trachionelhane 3R.L. 59.1 25.0 Li.2-Trachionelhane 3R.L. 59.1 25.0 Li.1Trachionelhane 1,160 59.1 25.0 Li.1Trachionelhane 3R.R. 59.1 25.0 Li.1Trachionelhane 3R.R. 59.1 25.0 Li.1Trachionelhane 3R.R. 59.1 25.0 Li.2-Trachionelhane 3R.R. 59.1 25.0 Li.2-Trachionelhane 3R.R. 59.1 25.0 Li.2-Trachionelhane 3R.R. 59.1 25.0 Li.2-Trachionelhane 3R.R. 59.1 25.0 | | |
| Syrane 9RL 991 25.0 | | |
| Syrane 9RL up1 25.0 1.1.1.2-Tetrathorosthane 9RL up1 25.0 1.4.1.2-Tetrathorosthane 9RL up1 25.0 Tokune 9RL up1 25.0 Tokune 9RL up1 25.0 1.2.3-Terbioroberzene 9RL up1 25.0 1.3.5-Terbioroberzene 9RL up1 25.0 1.1.3-Terbioroberzene 9RL up1 25.0 1.1.3-Terbioroberzene 9RL up1 25.0 1.1.2-Terbioroberzene 9RL up1 25.0 1.1.2-Terbioroberzene 9RL up1 25.0 1.1.2-Terbioroberzene 9RL up1 25.0 1.1.2-Terbioroberzene 9R up1 25.0 1.1.2-Terbioroberzene 9R up1 25.0 | | |
| 1.7.1.2 Tetrachlorositisme 9RL µg/l 25.0 1.4.1.2 Tetrachlorositisme 9RL µg/l 12.5 Tetrachlorositisme 9RL µg/l 12.5 Tolkuone 9RL µg/l 25.0 1.2.3-Trichlorosismene 9RL µg/l 25.0 1.3.5-Trichlorosismene 9RL µg/l 25.0 1.1.5-Trichlorosismene 9RL µg/l 25.0 1.1.5-Trichlorosismene 9RL µg/l 25.0 1.1.5-Trichlorosismene 9RL µg/l 25.0 1.1.5-Trichlorosismene 9RL µg/l 25.0 1.1.5-Trichlorosismene 9TG µg/l 25.0 1.1.5-Trichlorosismene 9TG µg/l 25.0 1.1.5-Trichlorosismene 9TG µg/l 25.0 | | |
| 1,1,2,2-Tatrachionalhane BRL up/l 12.5 Petrachionophane BRL up/l 25.0 1,2,3-Trechlorophaneane BRL up/l 25.0 1,2,3-Trechlorophaneane BRL up/l 25.0 1,3,5-Trechlorophaneane BRL up/l 25.0 1,1,5-Trechlorophaneane BRL up/l 25.0 1,1,5-Trechlorophane 1,160 up/l 25.0 1,1,2-Trechlorophane BRL up/l 25.0 1,1,1-Trechlorophane 37.0 up/l 25.0 1,1,1-Trechlorophane 37.0 up/l 25.0 1,1,1-Trechlorophaneane 37.0 up/l 25.0 1,1,2-Trechlorophaneane 37.0 up/l 25.0 1,1,2-Trechlorophaneane 37.0 up/l 25.0 | | |
| Tetrachonosthene 3RL 1.97 25.0 17.5 17. | | |
| Tolkane BRL 1.99 25.0 | | |
| 12,3-Techlooberzene | | |
| 11.24-Trachtoobsezane | | |
| 1,3,5-Trichlorobenzone BRL Jayl 259 1,1,1-Trichloroblane 1,190 Jayl 25,0 1,1,2-Trichloroplane 9RL Jayl 25,0 Trichloroplane 67, | | |
| 1.1.3-Trict/donellane 1.180 .pg/ 25.0 1.1.3-Trict/donellane 9RQ .pg/ 25.0 Trict/donellane 6F .pg/ 25.0 Trict/donellane 6F .pg/ 25.0 | | |
| 1.1.2-Trichloroethane 9Rt. uph 25.0 Trichloroethene 67.0 uph 25.0 Trichloromethane (Freon 11) BRL uph 25.0 | | |
| Trichloroethene 67.6 upl 25.0 Trichlorofkoromethane (Freon 11) BRL upl 25.0 | | |
| 1994 25.0 | | |
| | | |
| BRL 1991 25.0 | | |
| 99-54-5 12-4-Trimelybenzene BRL updi 25.0 25 | | |

*RDI. Diluion Method Ref. Prepared Analyzed Batch Analyze

70-130 % 70-130 % 70-130 %

Received 22-Apr-08

Collection Date/Time 17-Apr-08 14:02

Matrix Ground Water

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* Reportable Detection Limit BRL = Below Reporting Limit

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| SAJ | Sample Identification GZ16M SA77555-08 | | Clien | Client Project # 8-1295 | | Matrix Ground Water | | Collection Date/Time 18 Apr-08 12:28 | | Received 22-Apr-08 | | Sample Identificat GZ16M SA77555-08 |
|--------------------|--|--------------|-------|----------------------------|----------|------------------------|--------------|---|-----------|-----------------------|---------|---|
| CASNo | CAS Na Amelyue(s) | Result | Flag | Units | *RDI | Dilation | Method Ref. | Prepared | Amalyzed | Batch | Analyse | CAS No. Analyse(s) |
| Volutile | Voletile Organic Compounds | | | | | | | | | | ĺ | Volatile Organic Comp |
| Voiable Prepere | Voiable Organic Compounds Prepared by method SW846 5030 Water MS | r MS | | | | | | | | | | Volatile Organic Come Prepared by method S |
| Re-ene | Re-enelvsie of Votabile Organic Compounds | epup epup | | | | 1 | | | | | | Re-analysis of Volatile |
| 1414 | 1,1,2-Trichkorolrifluoroethane (FraciBRL 113) | recidiff | | ě | 2 | • | SW 848 8260B | 28-Apr-08 28-Apr-06 8042394 | 28-Apr-08 | 8042394 | 70 | 91-20-3 Naphthalana |
| 1-99-29 | Acetone | BRL | | 5 | 10.0 | ÷ | i | • | | ė, | | ACCOUNT PARTICIPATIONS |
| 107-13-1 | Acrylonitrile | BRL | | 5 | 9.0 | - | ÷ | • | | | • | |
| 7143-2 | Benzene | 9RL | | 5 | 0 | - | | • | | | | |
| 108-86-1 | Bromobenzana | BRL | | 5 | 1.0 | - | | • | | • | | |
| 74-97-5 | Bromochloromethana | 38 | | ğ | 2 | - | | i | * | • | • | 108-56-3 Toluene |
| 75-27-4 | Bromodichloromethane | H I | | ğ | 0.5 | - | | • | X1 1 | • | x | |
| 76767 | Bromotorm | ¥ 1 | | Ē. | 0.7 | | | * ' | e) () | . () | | 120-82-1 1,2,4-Trichlor |
| 2000 | Siomomeinane | 7 6 | | 2 | 0.7 | - , | | | •) | | 1 | 108-70-3 1,3,5-Trichlor |
| 228-87 | | ž 8 | | 5 | 0.0 | - , | | | . 22 | | | 71-65-6 1,1,1-Thehlor |
| 116.00.0 | | 7 6 | | 1 | 2 5 | | 9 5 | | | | | 79-00-5 1,1,2-Trichlor |
| 99.06.6 | Sec-Culylbenzane | | • | • | | | 1 0 | • | | . 4 | | 79-01-5 Trichloroethe |
| 25-15-0 | Carton district | T I I | | 2 | | | • | | | | | 75-69-4 Trichlorofluor |
| 86.23.5 | Carbon telescolonida | | | 2 5 | ? • | - • | • | • | | | | 36-18-4 1,2,3-Trichlar |
| 108-90-7 | Chlombarzana | BB | | 2 | | | | | ٠ | | | |
| 75-00-3 | Chlorathana | ä | | 100 | 20 | | | | | × | | |
| 67-66-3 | Chlomform | BRL | | 101 | 1.0 | • | | 9 | | | | |
| 74-87-3 | Chloromethane | BRL | | 5 | 2.0 | <u></u> | • | * | • | | 4 | |
| 8-67-56 | 2-Chlorotolueno | BRL | | PB1 | 1.0 | - | • | | · | • | , | 95-47-6 c-Xylene |
| 106-43-4 | 4-Chloratoluene | 1546 | | Vicin . | 1.0 | - | • | • | | | | |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | 321 | | ê | 2.0 | - | 1 | | × | | | 984-15-5 Test-oned me |
| 124-48-1 | Dibromochlaromethane | BRI | | pBd | 0.5 | - | • | * | 4 | | * | |
| 106-97 | 1,2-Dibromoethane (EDB) | 굺 | | ьби | 0.5 | - | | | ٠ | | | |
| 74-95-3 | Dibromomelhene | H. | | М | 2 | - | • | • | | | | |
| 35-50-1 | 1,2-Dichlarabenzene | HH I | | νδή | - | - | | | | | • | |
| F1-754 | 1,3-Dichlarobenzene | BR. | | P. | 0.6 | - | • | • | | * | | |
| 106-46-7 | 1,4-Dichlorobenzene | BRL | | 6 | 0. | - | * | • | • | × | | |
| 97.6 | Ukhlorodifuoromelhane (Freon 12) BKL | 12) BKL | | Y | 0.7 | - | | | | | | Surround absorption |
| 20000 | i -Dichooelnane | 1 0 | | <u>.</u> | | - • | | | .) | | | 450-00 4-Bromoffuor |
| 7-90-10 | 1,2-Dichloroethane | ž d | | ā ' | 2 ; | | | N 6 | | | | |
| 90000 | 1.1-Uichloroethene | בי בי | | ā. | 2 : | | | 9 | | | • | 17060-07-0 1.2-Dictrioroea |
| 7-60-001 | ols-1,2-Dichloraethene | ž d | | ē. 1 | 2 ; | | k) El | 6 9 | | . 1 | | 1968-53-7 Dibromofluore |
| 18.875 | rans-1,z-Dichloroethene | g 5 | | 1 | 2 5 | | | | | | | |
| 142.28-9 | 1 3-Dichlomoropana | 200 | | 1 2 | | | | | | | | |
| 594-20-7 | 2 Dirichlomorphis | i i | | , | - | | ٠ | | | | | |
| 563-58-6 | 1.1-Dichlompropene | 8 | | , 50 | 10 | • | * | * | • | | | |
| 10061-01-5 | | BRL | | Pa. | 0.5 | - | r | ×. | | | | |
| 10081-02-5 | Irans-1,3-Dichloropropene | BRL | | 61 | 6.5 | - | | | | | • | |
| 100414 | Ethylbenzene | BRL | | Pár. | 1.0 | - | * | | | | | |
| 87-68-3 | HexacNorobuladiene | BRL | | 15n | 0.5 | - | | • | | | | |
| 581-78-6 | 2-Hexanone (MBK) | BRL | | 5 | 10.0 | - | i. | • | • | | | |
| 98-62-8 | Isopropyloenzene | BRL | | 100 | 1.0 | - | í | | | * | | |
| 8-78-66 | 4-Isopropyitoluene | BRL | | 181 | 1.0 | - | • | | ě | × | | _ |
| 1634-04.4 | Methyl tert-butyl ether | BRL | | ₽Bri | 1.0 | *** | ř. | K | | , | | |
| 108-10-1 | 4-Melhyl-2-pentanone (MIBK) | BRL | | pg. | 10.0 | - | · | L | • | • | (a | |
| 75-09-2 | Methylene chloride | BRL | | P61 | 5.0 | - | • | | | · | | |
| | | | | | | j | | | No. or | | | |

Page 25 of 154 This laboratory report is not valid without an authorized signature on the cover page. * Reportable Detection Limit BRL = Below Reporting Limit

Renalt Flag Units "RDL Dilation Method Ref. Prepared Analyzed Batch Analyze Received 22-Apr-08 Collection Date/Time 18-Apr-08 12:28 Maurix Ground Water 70-130 % 70-130 % 70-130 % Client Project # 8-1295 moounds J SW846 5030 Water MS the Organic Compounds 700 702 702 103 methyl ether vulyl ether yf ether of / butyl alcohol chlaro-2-bulene

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Reportable Detection Limit BRL - Below Reporting Limit

Page 26 of 154

| Organic Composition Corganic Commontal Commontal Commontal Commont Commontal | 88 88 88 88 88 88 88 88 88 88 88 88 88 | eg Unater | *RDL | | | 100000000000000000000000000000000000000 | 17.77 | Basch | |
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| 1.2-Dehleropropare 1,3-Dehleropropare 2.2-Dehleropropare 2.2-Dehleropropare 3.1-1,3-Dehleropropare 5 cis-1,3-Dehleropropare 6 isass-1,3-Dehleropropare 6 isass-1,3-Dehleropropare | ide | | - | | | 1 | • | × | |
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| 2.2-Dichloropropare 1.1-Dichloropropare 5 cis-1,3-Dichloropropene 6 trans-1,3-Dichloropropene Ethylbertsene | BRI | Von | 1.0 | - | ٠ | | • | ¢ | • |
| 1.1.Ochloropropene 0.cis-1,3.Dichloropropene 6.trans-1,3-Dichloropropene Ethylberusne | BRL | rgu. | 1.0 | - | ¥ | • | • | * | |
| 5 cis-1,3-Dichloropropene 5 irans-1,3-Dichloropropene Ethylbertzene | BRL | - Ba | 1.0 | + | | | ٠ | • | ñ. |
| -6 Irans-1,3-Dichloropropene Elhylbenzene | BRL | ng ₁ | 9.0 | - | * | | | 4 | î |
| Ethylbenzane | BRL | 101 | 0.5 | - | * | | ٠ | | • |
| | BRL | Pan 1 | 1.0 | - | į | | | ē. | |
| 87-58-3 Hexachlorobutadiene B | BRL | 16 1 | 0.5 | - | | | | t | |
| 591-78-6 2-Hexanone (MBK) B | BRL | 16 0 | 10.0 | - | | × | | ı | x |
| 98-82-8 Isopropylbenzene B | BRL | 16 1 | 1.0 | - | × | | • 19 | • | |
| 99-87-6 4-Isopropyltoluene B | BRL | 16 1 | 1.0 | - | ۸. | | = | • | = 0 |
| | BRL | gôn. | 1.0 | - | • | | 5 Y | . , | |
| 4-Methyl-2-pentanone (MIBK) | BAL | ligu. | 10.0 | - | . , | s 3 | . 3 | | |
| Methylene chloride | BAL | PB1 | D . | = ==) | | | | | |
| 91-20-3 Naphthalene B | BRI | e de | 9 | | i a | | × | | |

| SA77555-09 | 55-09 | | œ | 8-1295 | 5 | Ground Water | | 18-Apr-08 14:40 | | 22-Apr-U8 | ×c |
|---------------------|--|---------|------|----------|------|--------------|--------------|-----------------------------|-------------|-----------|---------|
| CAS Na | (s) depth (s) | Result | Flag | Units | *KDE | Difution | Method Ref. | Prepared | Amalyzed | Batch | Analysi |
| -hribe O | Vehille Organic Compounds | | | e; | | | i | | | | |
| O elitelo Denede | Volatile Organic Compounds Prepared by method SW846 5030 Water MS | M.S | | | | | | | | | |
| 100-42-6 | Styrene | BRL | | 2 | 1.0 | - | SW 846 8260B | 25-Apr-08 25-Apr-08 3042285 | 25-Apr-08 | 3042285 | P. |
| 30-20-6 | 1,1,1,2-Tetrachloroethane | BRL | | Par | 1.0 | • | | | | | |
| 79-34-5 | 1,1,2,2-Tetrachloroethans | BRL | | ž | 0.5 | - | | | E) | | • |
| 127-18-4 | Tetrachloroethane | BRL | | 3 | 1.0 | • | • | | | | • |
| 108-88-3 | Toluene | BRL | | 3 | 1.0 | - | | • | ¥i : | | I |
| 91.676 | 1,2,3-Trichlorobenzane | BRL | | 2 | 1.0 | - | • | | × | × | × |
| 120-82-1 | 1.2.4-Trichlorobenzane | BRL | | 3 | 1.0 | - | K | • | * | | |
| 8-02-90 | 1,3.5-Trichlorobenzene | BRL | | Š | 1.0 | - | * | 4 | • | | |
| 71-65-6 | 1.1.1-Trichloroethane | BRL | | ğ | 1.0 | - | i . | | | • | |
| 9-00-6/ | 1,1,2-Trichloroethane | BRL | | Von. | 0.1 | - | 1 | | • | | * |
| 9-10-6/ | Trichorpethene | BRL | | 5 | 1.0 | - | | | R. | • | • |
| 5-89-4 | Trichlorofluoromethane (Freon 11) BRL | 11) BRL | | ð | 1.0 | - | (x) | * | E | | |
| 98-18-4 | 1,2,3-Trichloropropane | BRL | | Б | 1.0 | - | × | | • | | |
| 969-8 | 1,2,4-Trimethylbenzene | BRL | | 501 | 1,0 | - | | • | | | |
| 8-19-80 | 1,3,5-Trimethylbenzane | BRL | | 101 | 0.1 | - | | , | | • | • |
| 12-01-4 | Vinyl chloride | BRL | | Ē | 1.0 | - | 3 / | • | 4 .5 | • | • |
| 330-20-7 | m.p-Xylene | BRL | | 181 | 2.0 | - | x | | • | | |
| 9-27-98 | o-Xylene | BRL | | ₽6rl | 1.0 | - | x | | • | | |
| 6-66-60 | Telrahydrofuran | BRL | | 161 | 10.0 | - | 4 | • | | | |
| 50-29-7 | Ethyl ether | BRL | | 167 | 0.7 | - | | | • | ¢. | |
| 84-05-8 | Tert-amyl mathyl ather | BRL | | PBH | 1.0 | - | x | | | | |
| 837-92-3 | Elhyl tert-bulyi ether | BRL | | Light. | 1.0 | - | 2 | • | | | |
| 08-50-3 | Di-isopropyl ather | BRL | | ₽6rt | 1.0 | - | • | | | | |
| 0-99-97 | Tert-Bulanol / butvi alcohol | BRL | | ₽6⊓ | 10.0 | - | •7 | * | • | * | • |
| 23-91-1 | 1,4-Dioxane | BRL | | 167 | 20.0 | - | ¢ | • | ٠ | * | |
| 9-25-01 | frans-1,4-Dichloro-2-bulens | BRL | | ₩bri | 5.0 | - | • | • | • | | • |
| 64-17-5 | Ethanol | BRL | | Vô. | 200 | + | | | | | |
| urrogale i | Surrogate recoveries: | | | | | | | | | , | |
| 160-00-4 | 4-Bramofluorobenzene | 66 | | 70-130 % | % | | ı | | | | |
| 2037-26-5 | Toluene-d8 | 100 | | 70-130 % | 3%0 | | • | | | | |
| 0-10-090 | rroso-or-o 1,2-Dichloroethans-d4 | *6 | | 70-130 % | % 6 | | • | • | | × | |
| | The same of the sa | 1 | | | | | | | | | |

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* Reportable Detection Limit BRL - Holow Reporting Limit

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| SA | SA77555-10 | | L | 0-1793 | , | Crouma water | | Michael Sing | | 80-Jdv-77 | ~ | |
|------------|--|---------|------|----------------|------|--------------|--------------|--------------|-----------------------------|-----------|--------------|--|
| CASNa | A. Amafrate(s) | Resuit | Fleg | Units | TON. | Dilation | Method Ref. | Prepared | Amelyzed | Basch | Analyse | |
| Volatile | Volatile Organic Compounds | | | | | | | | | | | |
| Prespar. | Volable Organic Compounds Prepared by method SW846 5030 Water MS | r MS | | | | | | | | | | |
| 75-13-1 | 1.1.2-Trichlordirilluoroethane (FrequBRL 113) | reorBRL | | 761 | 2 | - | SW 846 8260B | 25-Apr-08 | 25-Apr-08 25-Apr-08 8042265 | 8042265 | TED | |
| 87-64-1 | • | BRL | | Số1 | 10.0 | - | | • | • | ٠ | ٠ | |
| 107-13-1 | Acrylonitrile | BRL | | yon. | 0.5 | - | ** | | | | • | |
| 71435 | Benzene | BRL | | Pg. | 1.0 | - | • | • | ٠ | | | |
| 108-86-1 | | BRL | | ľĝ, | 1.0 | - | • | ŕ | | • | | |
| 24.87.5 | Bromachloramelhene | BRL | | NO. | 1.0 | - | • | | 4 | ٠ | • | |
| 75-27-4 | Brumodichloromethane | BRL | | 5 | 0.5 | - | .*: | * | • | * | • | |
| 75-25-2 | Brornoform | BR | | 161 | 1.0 | - | | ٠ | • | × | à | |
| 74-83-9 | Bromomethane | BRL | | Pg4 | 2.0 | - | • | • | | * | | |
| 78-93-3 | - | BRL | | Ž | 10.0 | - | • | ٠ | | | • | |
| 104-51-8 | | BRL | | Part I | 1.0 | - | | () | * | ٠ | | |
| 35-96-8 | sec-Bulytbenzene | BAL | | 5 | 1.0 | - | Ē | à | à | • | , • . | |
| 99098 | lert-Butylbenzene | BRL | | 5 | 1.0 | - | • | ٠ | | ٠ | | |
| 75-15-0 | Carbon disuffice | BRL | | Par I | 5.0 | - | 3 | • | | | | |
| 56-23-5 | Carbon letrachionide | BRL | | 5 | 1.0 | - | | | ٠ | | 100 | |
| 108-90-7 | Chlorobenzene | BRL | | 101 | 1.0 | - | | | • | * | | |
| 25.00-3 | CMorbethene | BRL | | 101 | 2.0 | - | | • | * | | • | |
| 87-66-3 | Chloroform | BRL | | 1 | 0, | - | | | | | | |
| 74-87-3 | Chloromethane | BRL | | 75 | 2.0 | - | | * | | | | |
| 8-69-96 | 2-Chlorotoluene | BRL | |) da | 10 | - | t | (m) | | | . * | |
| 106-43-4 | 4-Chlorololuene | BRL | | bgu. | 1.0 | - | ÷ | | * | ٠ | | |
| 96-12-8 | 1.2-Dibramo-3-chloropropene | BAL | | ybn | 2.0 | •• | × | • | r | | | |
| 24-48-1 | Dibromochloromelhane | BRL | | VB1 | 0.5 | - | • | | * | | | |
| 106-93-4 | 1,2-Dibromoethane (EDB) | BRL | | 161 | 6.0 | - | • | 113 | | • | | |
| 74.95-3 | Dibromomethane | BRL | | V61 | 1.0 | - | * | ¥ | ٠ | • | ٠ | |
| 95.50-1 | 1,2-Dichlombenzene | BR | | V81 | 1.0 | - | • | 042 | | • | • | |
| 141-13-1 | 1,3-Dichlorobenzene | BRL | | 1 61 | 1.0 | - | | • | | ٠ | × | |
| 106-46-7 | 1,4-Dichlorobenzene | BRI. | | lgi. | 1.0 | - | * | • | | • | | |
| 75-71-6 | Dichlorodifluoromethane (Freon 12) BRL | 2) BRL | | 1 00 | 2.0 | - | • | | | • | | |
| 75-34-3 | 1,1-Dichloroethane | BRL | | ₩ ₀ | 1.0 | - | • | | • | | | |
| 107-06-2 | 1,2-Dichloroethane | BRL | | VB4 | 1.0 | _ | • | | | | | |
| 75-35-4 | 1.1-Dichloroethene | BAL | | hgu | 1.0 | - | ٠ | • | . S . / | 1 | • | |
| 156-59-2 | cis-1,2-Dichloroethane | BRL | | Pg. | 1.0 | - | x | | x | | | |
| 156-60-5 | trans-1,2-Dichloroethene | BRL | | 191 | 1.0 | - | ٠ | | 1 | • | | |
| 2-18-87 | 1.2-Dichloropropane | BRL | | 761 | 1.0 | - | | | · · | | | |
| M2-28-9 | 1,3-Dichloropropane | BRL | | 5 | 1.0 | - | | • | | = | - | |
| 594.20-7 | 2,2-Dichlaropropane | BRL | | light. | 0.1 | 450 | ٠ | 9 | 100 | × | | |
| 563.58-6 | 1.1-Dichlomomospe | BRL | | 7 | - | | | ٠ | = | E | | |
| 10061-01-5 | | BRI | | , Ser | 0.5 | - | í | · · | 8 50 | | 3 | |
| 10061-02-6 | trans-1.3-Dichlomorphone | BRL | | new | 5.0 | | * | | | | x | |
| 100-41-4 | Fihylhadzene | BRL | | , Van | 1.0 | - | js. | | 32 | | | |
| 87.68-3 | Hexachords ded an | 188 | | , par | 4 | 5 | | | | | | |
| 591.78-6 | 2-Hexanone (MBK) | BRI | | , Pag | 10.0 | | | • | | | | |
| 38-82-B | SourceMenzera | BRL | | 100 | 10 | | | * | • | c | | |
| 95-67-6 | 4-lsommylphiane | 88 | | Pon | C | | | | | x | | |
| 534-04-I | Methy led-buty ather | BR. | | 9 | 0 | | • | | | 4 . | | |
| 108-10-1 | 4-Methyl-2-pentanone (MIBK) | BRL | | ğ | 10.0 | | | | | £ | | |
| 75-08-2 | Methylene chloride | BRI | | 100 | 5.0 | - | r | | | 1 1 | | |
| 91-20-3 | Nanhtholone | 1 | | | | | | | | | | |
| | Man Milano ta | 7 | | havi | 1.0 | • | • | • | | 5146 | | |

| SA7755 | SA77555-10 | | 90 | 8-1295 | <u>u</u> | Ground Water | | 18-Apr-08 15:00 | | 22-Apr-08 | 99 |
|-------------|---|--------|------|------------------|----------|--------------|--------------|-----------------|-----------------------------|-----------|---------|
| CAS Na | Analyter(s) | Result | Flag | Unite | JUN. | Dilenton | Method Ref. | Prepared | Analyzed Beach | | Anathai |
| Voladille C | Volatile Organic Compounds | | | | | | | | | | |
| /clatile (| Volatie Organic Compounds Prepared by method SW846 5030 Water MS | SMS | | | | | | | | | |
| 00-42-6 | Slyrene | BRL | | Š | 1.0 | - | SW 846 8260B | 25-Apr-08 | 25-Apr-08 25-Apr-08 8042285 | 8042285 | OH, |
| 330-20-6 | 1,1,1,2-Tetrachtomethene | BRL | | P. | 1.0 | - | | | | | |
| 79-34-5 | 1,1,2,2-Tetrachloroethane | BRI | | Par | 0.5 | - | | | • | ř | |
| 127-18-4 | Tetrachloroethene | BRL | | - Sen | 1.0 | | | 3. 1 1 | | • | 8.0 |
| 108-89-3 | Tohiene | BRL | | 501 | 1.0 | - | ń | 3.0 | * | • | t |
| 87-61-6 | 1,2,3-Trichlorobenzene | BRL | | 501 | 4.0 | - | (8 | * | | | |
| 120-62-1 | 1,2,4-Trichlorobenzene | BRL | | Mi | 0.1 | • | r | * | • | , | |
| 108-70-3 | 1,3,5-Trichlorobenzene | BR | | 16ri | 0.1 | - | 3(1) | ٠ | ٠ | • | 120 |
| 9-99-12 | 1.1.1-Trichlomethane | BRL | | - Ca | 1.0 | - | • | ٠ | | • | * |
| 3-00-62 | 1,1,2-Trichloroethana | BR | | Š | 1.0 | - | ā | • | E | | |
| 3-01-6 | Trichlomethere | BRL | | 16n | 1.0 | - | 6 | | • | | |
| 16-68-4 | Trichlorofluoromethane (Frech 11) BRL |) BRL | | V6ri | 1.0 | - | • | | • | • | |
| 96-18-4 | 1.2,3-Trichloropropane | BRL | | ₩ ₀ | 1.0 | - | î | · | • | | |
| 96-63-6 | 1,2,4-Trimethylbenzene | 9Rt | | 3 | 1.0 | _ | | | | | |
| 108-67-8 | 1,3,5-Trimethylbenzene | BRL | | 5 | 1.0 | - | × | | • | V. 100 | |
| 12017 | Vinyl chloride | BRIL | | Pon | 1.0 | - | z | 18 | • | • | * |
| 1330-20-7 | m,p-Xylene | BAL | | ligi. | 2.0 | - | • | ٠ | 3.5 | • | • |
| 35-47-8 | o-Xytene | BRL | | 5 | 1.0 | • | 1 | • | | | • |
| 6-66-60 | Tetrahydrofuran | BRL | | port | 10.0 | - | | ő. | (8) | | • |
| 2-62-09 | Ethyl ether | BRL | | MgM | 1.0 | | | | | • | • |
| 8-50-166 | Ted-amyl methyl ether | BRL | | yor | 1.0 | - | | * | | 19 | • |
| 637-92 3 | Elfryl tert-butyl ether | DRL | | 164 | 1.0 | - | 1 | • | •6 | • | ž |
| 08-20-3 | Di-Isopropyl ether | BRL | | 163 | 1.0 | - | ie. | (*) | | ٠ | • |
| 2-65-0 | Tert-Butanol / butyl alcohol | BRL | | 201 | 10.01 | - | | • | | | • |
| 1-18-62 | 1,4-Dioxane | BRIL | | V61 | 20.0 | • | | • | | • | |
| 10-57-6 | trans-1,4-Dichloro-2-bulene | BRL | | Pon | 5.0 | • | ** | | * | * | ¥ |
| 54-17-5 | Elhanol | BAL | | l _Q u | 200 | - | | 1 | 9 | ٠ | * |
| elagani | Sumgale racoveries. | | | | | | | | | | |
| 1-00-091 | 4-Bromofluorobenzene | 16 | | 70-130 % | | | | * | * | * | |
| 337-26-6 | Tolueno-d8 | 100 | | 70-130 % | | | • | • | ٠ | | ٠ |
| 0-20-090 | 17060-07-0 1.2-Dichloroethane-d4 | 96 | | 70-130 % | | | • | | | • | |
| 59.57.7 | 1000 to 7 Othermon Business than | 1000 | | | | | | | | | |

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* Reportable Desertion Limit BRL - Below Reporting Limit

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* Reportable Delection Limit. BRL: - Below Reporting Limit.

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| 1.2.0-0-0-0-0-0 | Autopolecomene Bill styl | 1,2-Dickoordersens 8RI 10 1 1 1 1 1 1 1 1 | BRL | | | . 8 |
| Suppopulation Suppopulatio | Actor Acto | 1,3-Dickockerzene | BRL | | | ×: |
| 4-Dichocolerace BRI | 4,000-concretamente BRIL 1981 10 1 10 10 10 10 10 1 | (4-Dichlocoberzene BRL upl 10 1 14-Dichlocoberzene BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 15-Dichlocoptianie BRL upl 10 1 15-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 10 1 14-Dichlocoptianie BRL upl 1 1 < | .2020 | | | |
| Dickloadsfuoramellare First 12 14 14 14 14 14 14 14 | Dickloadflacturatikar (Frant.) 2841 594 20 1 776-1976 | Dischondificormethare (Freeniz) BRI. Light 2.0 | anazara duroui | 70-130 % | | (x) |
| 1.1.Debtocolume | 1,10-biotochane | 1,1-Dichloroschane BRL µgl 10 1 1,2-Dichloroschane BRL µgl 10 1 1,1-Dichloroschane BRL µgl 10 1 1,2-Dichloroschane BRL µgl 10 1 1,2-Dichloroschane BRL µgl 10 1 1,2-Dichloropropane BRL µgl 10 1 1,2-Dichloropropane BRL µgl 10 1 4 Jaman-1,2-Dichloropropane BRL µgl 10 1 4 Jaman-1,2-Dichloropropane BRL µgl 10 1 4 Imma-1,2-Dichloropropane BRL µgl 10 1 4 Imma-1,2-Dichloropropane BRL µgl 0.5 1 4 Imma-1,2-Dichloropropane BRL µgl 0.5 1 4 Imma-1,2-Dichloropropane BRL µgl 0.5 1 4 Imma-1,2-Dichloropropane BRL µgl 0.5 1 5 Grad µgl 0.5 | | 70-130 % | | , |
| 1-Dickstondhain | 1-2-Devictoribrate BRL | 1,2-Dichocoathaire BRL upl 10 1 11-Dichocoathaire BRL upl 10 1 11-Dichocoathaire BRL upl 10 1 12-Dichocoptopana BRL upl 10 1 12-Dichocoptopana BRL upl 10 1 12-Dichocoptopana BRL upl 10 1 13-Dichocoptopana BRL upl 10 1 13-Dichocoptopana BRL upl 10 1 13-Dichocoptopana BRL upl 10 1 13-Dichocoptopana BRL upl 10 1 13-Dichocoptopana BRL upl 10 1 13-Dichocoptopana BRL upl 10 1 14-Dichocoptopana BRL upl 10 1 | | 70 430 87 | • | |
| 1.4-Distroporturus 1871, 1971, | 1.50-biconochania 1.50 | 1Dichoconstraine BRL µg1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 10-130 S | , | |
| 1-10-choincement BRIL 1991 10 10 10 10 10 10 | 11-10-bit continue BRL 191 10 1 10 1 10 1 10 1 10 1 10 1 10 1 | 1,1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0 | | 70-130 % | | |
| 12-Dichloroptinate 12-Dich | 12-Dichocoporation 12-Dich | Carterior Cart | | | | |
| Inner-1-2-Octobroognesses BRL Upt 1-2-Octobroopnesses BRL Upt 1-2-Octobroopnesses BRL Upt 2-2-Octobroopnesses BRL Upt 2-2-Octobroopnesses BRL Upt 3-2-2-Octobroopnesses BRL Upt 4-1-Octobroopnesses BRL Upt 4-1-Octobroopnesses BRL Upt 4-1-Octobroopnesses BRL Upt 4-1-Octobroopnesses BRL Upt 4-1-Octobroopnesses BRL Upt 4-1-Octobroophesses Upt 4-1-Octobroophesses Upt | 1,2-Dichocoptopine | 12-Dichloroglenes | | | | |
| 1,2-Ob-biotopropares BRL, upd 1,2-Ob-biotopropares BRL, upd 1,1-Dickloropropares BRL, upd 1,1-Dickloropropares BRL, upd 4 text 2,2-Ob-biotopropares BRL, upd 4 text 2,2-Ob-biotopropares BRL, upd 1,1-Dickloropropares BRL, upd 1,2-Dickloropropares BRL, upd 1,2-Dickloropropares BRL, upd 1,2-Dickloropropyrite BRL, upd 1,2-Dickloropyrite BRL, | 1,2-Dichloroporgane BRL upl 10 1,2-Dichloroporgane BRL upl 10 1,1-Dichloroporgane BRL upl 10 | 1,2-Obshopopaee BRL µgl 1,2-Obshopopaee BRL µgl 2,2-Obshopopaee BRL µgl 1,1-Obshopopaee BRL µgl 4 caz-1,2-Obshopopaee BRL µgl 4 trans-1,2-Obshopopaee BRL µgl 4 trans-1,2-Obshopopaee BRL µgl Hwaspkonzene BRL µgl Hasspkonzene BRL µgl | | | | |
| 1,3-Of-bloropropare BRL - upil 2,2-Obbiotopopare BRL - upil 4 Instruct - BRL - upil 4 Instruct - BRL - upil 4 Instruct - BRL - upil Chylbacopropane BRL - upil Limytoparame BRL - upil Limytoparame BRL - upil Laseabforobulariane BRL - upil Inspragniferrame BRL - upil Alaphyare chicrite BRL - upil Alaphyare chicrite BRL - upil Mathybriame chicrite BRL - upil Mathybriame BRL - upil Mathybriame BRL - upil Mathybriame BRL - upil | 1,3-Dickloropopane BRI | 1,3-Dickorpropare BRL upil 2,2-Dickkorpropare BRL upil 4 car-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 4 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 6 trans-1,3-Dickkorpropare BRL upil 7 trans-1,3-D | | | | |
| 2.2-Dickloropropane BRI. µg1 1.1-Dickloropropane BRI. µg1 4 Iname-1,3-Dickloropropane BRI. µg1 Cox -1,3-Dickloropropane BRI. µg1 Loxyloropropane BRI. µg1 Loxyloropropane BRI. µg1 2-Hoanopyloropropane BRI. µg1 1 Methyl India URINJ ether BRI. µg1 4 Methyl-2-panlarone (MIRX) BRI. µg1 Mashylmar chande BRI. µg1 Mashylmar chande BRI. µg1 Mashylmar chande BRI. µg1 Mashylmar chande BRI. µg1 Mashylmar chande BRI. µg1 Mashylmar chande BRI. µg1 | 2.2-Dichloropropane BRL upl 1.0 1 1.1-Dichloropropane BRL upl 1.0 1 6-1-Dichloropropene BRL upl 0.5 1 6-1-3-Dichloropropene BRL upl 0.5 1 Envjeharzene BRL upl 0.5 1 Hwazz-Norchaldene BRL upl 1.0 1 Hwazz-Norchaldene BRL upl 1.0 1 Lappropylferazina BRL upl 1.0 1 Mahhylaria BRL upl 1.0 1 Mahhylaria BRL upl 1.0 1 Archylaria BRL upl 1.0 1 Archylaria BRL upl 1.0 1 | 2.2-Dichloropropane BRL ughl 1,1-Dichloropropane BRL ughl 4 nex-1,2-Dichloropropane BRL ughl 4 limar-1,2-Dichloropropane BRL ughl EMyldenzene BRL ughl Hazag-Morzbutadiane BRL ughl | | | | |
| 1,1-Dickoropopana BRL ugil 4 trans-1,2-Dickoropropene BRL ugil 4 trans-1,2-Dickoropropene BRL ugil EUnylaborzana BRL ugil 2-Hasanone (MBK) BRL ugil 4-tsopropylaborzana BRL ugil 4-tsopropylaborzana BRL ugil 4-tsopropylaborzana BRL ugil Askeltyd-2-parlatione (MIBK) BRL ugil Makhylara chkride BRL ugil Makhylara chkride BRL ugil Makhylara chkride BRL ugil Makhylarakana BRL ugil | (1-D)chloropopane | 1,1-Dichloropropene BRL µg/l 4 car-1,2-Dichloropropene BRL µg/l 4 trans-1,2-Dichloropropene BRL µg/l Ell/ylearzene BRL µg/l Hazagh/kombutantiere BRL µg/l | | | | |
| c ba-1,3-Dichloropropene BRL ugil 4 Instruct,1-3-Dichloropropene BRL µgil 1-Myldanzana BRL µgil 1-Mostalviorobidiene BRL µgil 1-Mostalvioroby/Releatene BRL µgil Meshy Instructione BRL µgil Meshy Instructione BRL µgil Mashihame chloride BRL µgil Mashihame chloride BRL µgil Mashihame chloride BRL µgil Mashihame chloride BRL µgil Mashihame chloride BRL µgil | Part 2-Dickkropropene | e os-1,3-Dichloropropene BRL ugil a finan-1,3-Dichloropropene BRL ugil EMjelezepi BRL ugil Hazapi-dorzhuladiere BRL ugil | | | | |
| Instrument, 3-Dickloropiopenie BRL µg/I EIN/Jeanzenn BRL µg/I 2-Hesenone (MBK) BRL µg/I 2-Hesenone (MBK) BRL µg/I 4-Isopropylitaenzenne BRL µg/I 4-Isopropylitaenzenne BRL µg/I Abbeltyd-2-penlanne (MBK) BRL µg/I Methyltamer chinde BRL µg/I Methyltamer chinde BRL µg/I Methyltanzenne BRL µg/I n-Propyltanzenne BRL µg/I | Ehyloperzena BRL µg1 6.5 1 Ehyloperzena BRL µg1 1.0 1 Hoszoropuladeren BRL µg1 1.0 1 Lekanologian (HSK) BRL µg1 1.0 1 Bezioropylicherzene BRL µg1 1.0 1 Mehhy fint-souty eiter BRL µg1 1.0 1 Mehhy fint-souty eiter BRL µg1 1.0 1 Mehhy fint-souty eiter BRL µg1 1.0 1 Abehhyteriene BRL µg1 1.0 1 Apphlisaire BRL µg1 1.0 1 | 4 hame 1,3-Dichloropropene BRL µgh Enytbenzene BRL µgh Hexechtorobidadiene BRL µgh | | | | |
| Herachtonobrandene BRL uppl 2-Hexanone (MBK) BRL uppl 2-Hexanone (MBK) BRL uppl 4-Isopropy/dencene BRL uppl 4-Isopropy/dencene BRL uppl Adhathy/2-pentanone (MBK) BRL uppl Methy list-butyl ether BRL uppl Methylistene chickle BRL uppl Methylistene BRL uppl Methylistene BRL uppl | Hereacyconchided residual BRL Light 100 | Ehybenzene BRL µg/l | | | | |
| List | Lagranous (MBK) | Hexachlorbuladiene BRL µgf | | | | |
| Assertion to the state of the | HaterOcksthandines Dirt. July 10.0 1.0 | Hexachlorobutadiana DAL | | | | |
| 2-fexenore (MBK) BRU. µg/l 1spprogréteuren BRU. µg/l 4-lispprogréteuren BRU. µg/l 4-Methyflort-budyl ether BRU. µg/l Ashkithyfiz-pentanner (MIBK) BRU. µg/l Methyflort-binden BRU. µg/l Naphinisens BRU. µg/l n-Progytbensume BRU. µg/l | 2-Hosenone (MBK) BRIL upl 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | |
| Isoprogridenzens BRL | Isopropy/floaters | 2-Hexanone (MBK) BRL ug/l | | | | |
| 4-Isopropy/dokuene 9RL µg/l 4 Methyl Instructy ether 9RL µg/l 4 Methyl Instruction (MIBK) 9RL µg/l Ashelfyd-2-pentamore (MIBK) 8RL µg/l Naphinaene 9RL µg/l n-Progytbencume 9RL µg/l | 4-isopropydotene BRI, u.g/l 10 1 4-Methyd Indraudy ether BRI, u.g/l 10 1 4-Methyd Indraudy ether BRI, u.g/l 100 1 Naphitaeriae BRI, u.g/l 1,0 1 Aphitaeriae BRI, u.g/l 1,0 1 Aphitaeriae BRI, u.g/l 1,0 1 | Isopropylbenzene BRL BRL | | | | |
| 4 Methyl text-budyl ether BRL Legil Adhthylar-chforide BRL Legil Methylare-chforide BRL Legil Naphinsene BRL Legil n-Propytbencume BRL Legil | 4 Methyl hart-sudy ether BRL u.gh 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 4-Isopropyltoluene BRL ugil | | | | |
| 4.Methylare chloride MIBK) BRL µg1 Methylare chloride BRL µg1 Naphtralene BRL µg1 n-Propybentane BRL µg1 | 4.Aveltry/4.2-partianone (MIBK) BRL ugil 10.0 1 Methylaria chloride BRL ugil 5.0 1 Naphitalenia BRL ugil 1.0 1 -Propylitairusenia BRL ugil 1.0 1 | Methy tert-butylether BRL BRL | | | | |
| Amelyperation (Article) Makhylarie chande Machinalerie BRL µgil n-Progytbertzerie BRL µgil | Mathylane blorde BRL Light 50 1 Naphitalenae BRL Ligh 1,D 1 Artyplane Laws BRL Ligh 1,D 1 | A Sharked 2 contranges (Milber) RRI | | | | |
| Naphhaene BRL µgfl | Nachthaire BRL Light 1.0 1 | Mark A. T. Allerday (Mark) | | | | |
| Naphihalene n-Propylberzene BRL ugi | Naphinaena BRL Lgf 1.0 1 | Mentyland Cilcius | | | | |
| n-Propylberzene BRC BRC | n-Prophibitarizare Brit. 1991 I.u. | Naphinalene Druc | | | | |
| | | n-Propylbenzene BRL µg/l | | | | |

Meaning a continuous of a continuous section of

| SAT | SA77555-12 | | ė. | 8-1295 | Q | Ground Water | | 17-Apr-08 11:53 | | 22.Apr-08 | |
|------------|---|--------|------|------------------|----------|--------------|--------------|-----------------|-----------------------------|-----------|---------|
| CASNA | Analyse(s) | Result | Flog | Units | *RDL | Dilation | Method Ref. | Prepared | Amelyzed | Batch | Amaipse |
| Volutille | Volatile Organic Compounds | | | | | | | | | | |
| Volatile | Volatile Organic Compounds Prepared by method SW846 5030 Water MS | SM | | | | | | | | | |
| 76-13-1 | 1,1,2.Trichlorotrifluoroethana (FreorBRU | orBRL. | | lg. | 1.0 | * | SW 846 8260B | | 25-Apr-08 26-Apr-08 B042265 | 8042265 | 7 |
| 1-79-19 | Acelone | BRL | | 161 | 10.0 | - | ٠ | | | • | |
| 107-13-1 | Acrylonitrile | BRL | | 2 | 9.5 | - | • | | • | • | |
| 71.43-2 | Benzene | BRL | | Pg4 | 1.0 | - | * | * | | | - |
| 108-86-1 | Вготторепделе | BRL | | Гód | 1.0 | - | | • | | • | |
| 74-87-5 | Bromochloromethane | B. | | Ę | 1.0 | - | • | •0 | • | • | - |
| 75-27-4 | Bromodichloromethane | BR. | | rg. | 0.5 | - | • | • | | | |
| 75-25-2 | Bromotorm | BR | | Por No. | 0. | - | • | K | | | |
| 74-83-9 | Bromomethane | BR. | | hgd | 5.0 | | | . 95 | | | |
| 78-93-3 | 2-Butanone (MEK) | BR. | | lgu. | 10.0 | - | | | | | |
| 104-51-8 | n-Butylbenzene | BRL | | 5 | 1.0 | - | | | | | |
| 135-98-8 | sec-Bulylbenzene | BRI | | 15 | 1.0 | - | | | | | • |
| 39096 | terl-Butylbenzene | BR. | | 101 | 1.0 | - | | | | | |
| 75-19-0 | Carbon disuffide | BRI | | 161 | 5.0 | - | • | | • | | |
| 56-23-5 | Carbon tetrachloride | BR | | 161 | 1.0 | - | ٠ | | | | |
| 108-90-1 | Chlorobenzene | BRL | | 16rt | 1.0 | + | | • | • | 4 | * |
| 75-00-3 | Chloroeffiane | BRL | | 150 | 2.0 | - | | * | | 2 | • |
| 67-66-3 | Chloroform | BRL | | ğ | 1.0 | _ | • | | • | | * |
| 74-87-3 | Chloromethane | BRL | | P | 2.0 | - | ı | æ | • | | |
| 95494 | 2-Chlorotolvene | BRL | | ngd | 1.0 | - | ŧ | ĸ | | • | • |
| 108-43-4 | 4-Chloratoluene | BRL | | 5 | 1.0 | - | | | | £ | |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | BRL | | þ | 2.0 | _ | | • | | £ | |
| 124-48-1 | Dibromochloromethane | BRL | | Di n | 9.0 | - | • | • | • | • | • |
| 106-93-4 | 1.2-Dibromoethane (EOB) | BRL | | ቅ | 0.5 | 40 | | | | | |
| 74-95-3 | Dibromomethane | BRL | | ğ | 1.0 | - | | | | | • |
| 1-06-55 | 1,2-Dichlorobenzene | BR | | pg. | 1.0 | - | | | | • | |
| 147-116 | 1,3-Dichlorobenzene | BR | | iôn. | 1.0 | - | Ĺ | | 1 | | • |
| 108-46-7 | 1,4-Dichlorobenzene | BRL | | Б'n | 1.0 | • | e s | | | | |
| 75-71-8 | Dichlorodifluoromethane (Freen12) BRL | 2) BRL | | Ē | 2.0 | - | | | • | | • |
| 75-34-3 | 1,1-Dichloroethane | BRL | | je n | 1.0 | - | | 2 | | | |
| 107-06-2 | 1,2-Dichloroelhane | BRL | | pon | -0 | - | • | | ì. | ř | • |
| 75.354 | 1 Dichlocoelbene | BRI | | 16n | 0 | - | • | • | x | i. | •) |
| 156-59-2 | cis-1 2-Dichlamonthene | BRL | | lgu. | 1.0 | - | • | | * | • | |
| 158-60-5 | trans-12-Dichlomethene | BRL | | ng, | 1.0 | - | • | ٠ | x | | • |
| 78-87-5 | 1.2-Dichloropropane | BRI | | lgu, | 1.0 | • | • | 2 | 3 | 4 | * |
| 142-28-9 | 1.3-Dichloropropane | BR | | l _Q u | 1.0 | • | | | x | ě. | • |
| 594-20-7 | 2.2-Dichlorograpane | 188 | | ИВП | 1.0 | • | • | | | ٠ | • |
| 583.586 | 1.1-Dichloropropene | BRL | | l _g u | 07 | - | • | ٠ | x | | • |
| 10061-01-5 | | ES ES | | rg, | 0.5 | - | (* 0 | • | z | | • |
| 10061-02-6 | | BRE | | 160 | 0.5 | - | į. | | • | 2 | |
| 100474 | | BRL | | 180 | 10 | - | ¥ | | | | 8 |
| 67-58-3 | Heverhooduladiane | BRL | | V _B n | 9.0 | - | ¥ | * | | ī | × |
| 501.78.6 | 2.Havanno (MRK) | BRI | | liga. | 10.0 | - | 1 | * | • | | × |
| 96-82-8 | sportowbanzana | BRL | | - Par | 0.0 | - | | | • | ï | |
| 99-87-6 | 4-Isononyloluene | BRL | | 501 | 1.0 | - | • | • | | • | |
| 1634-04-4 | Methyl ted-butyl ether | BRL | | Pos | 1.0 | - | • | .6 | | ı | • |
| 108-10-1 | 4-Wethyl-2-pentagone (NIBK) | 9RL | | 164 | 10.0 | - | * | • | • | • | • |
| 75-09-2 | Methylene chforide | BRL | | 161 | 5.0 | - | 4 | | | | 9 |
| 91-20-3 | Naphthalene | BR. | | hộd | 1.0 | | * | | • | • | |
| | | 1 | | | | | | | | | |

| SATT | SA77555-12 | | | 0.77.0 | • | | C 11 00-10-11 | | | | , |
|-----------|--|---------|------|-------------------|-------------|----------|---------------|-----------|-----------------------------|---------|---------|
| CAS Na | Annighter(s) | Result | Flag | Units | TON. | Dilurion | Method Ref. | Prepared | Amalyzed | Batch | Amaigst |
| olarlik C | Volatile Organic Compounds | | | | | | | | | | |
| Sattle C | Voiatile Organic Compounds Prepared by method SW848 5030 Water MS | W WS | | | | | | | | | |
| 00-42-6 | Skyrene | BRL | | P6ri | 1.0 | - | SW 845 8260B | 25-Apr-08 | 25-Apr-08 26-Apr-08 8042265 | 8042265 | 3 |
| 830-20-6 | 1.1.1.2-Tetrachionosthane | BRL | | νδα | 1.0 | - | • | | | • | • |
| 19-34-6 | 1.1.2.2-Tetrachloroethane | BR! | | νδα | 0.5 | - | • | | | | • |
| 127-18-4 | Tetrachloroethene | BRL | | No. | 1.0 | - | • | | • | | • |
| 105-88-3 | Toluene | BRL | | /br | 1.0 | - | | | z | • | • |
| 87-61-6 | 1.2.3-Trichlorobenzene | BRL | | Par | 1.0 | - | • | | | | • |
| 120-82-1 | 1,2,4-Trichlorobenzene | BRL | | 16ri | 1.0 | - | | | × | • | |
| 08-70-3 | 1,3,5-Trichlorobenzene | BRL | | 16rt | 1.0 | - | • | 4 | | | • |
| H-55-6 | 1,1,1-Trichloroethane | BRL | | √ôri | 1.0 | - | | * | 4 | | • |
| 29-00-8 | 1.1,2-Trichloroethane | BRL | | V ⁶ ri | 1.0 | - | 1 | * | | • | • |
| 8-10-62 | Trichlomethene | 1.2 | | hg4 | 1.0 | - | 1 | * | à: | | • |
| F-69-52 | Trichloroffucyomethene (Freon 11) BRL | 11) BRL | | 5 | 1.0 | - | • | * | × | | • |
| 96-18-4 | 1,2,3-Trichloropropane | BRL | | 2 | 1.0 | - | | ٠ | × | | ٠ |
| 95-63-6 | 1,2,4-Trimethylbenzene | BRL | | ₩ ₀ | 1.0 | - | • | * | × | • | |
| 8-29-90 | 1,3,5-Trimethylbenzene | BRL | | 8 | 1.0 | - | • | ı | × | • | |
| 15-01-4 | Vnyt chloride | BRL | | ፮ | 1.0 | - | • | 4 | × | | |
| 1330-20-7 | m.p-Xylene | BRL | | ž | 2.0 | - | | | | | r |
| 95-47-6 | o-Xylene | BRL | | Pon | 1.0 | - | | • | | | * |
| 8-86-60 | Tetrahydrofuran | BRL | | 7 | 10.0 | - | • | | | | |
| 1-82-09 | Ethyl ether | BRL | | 181 | 1.0 | - | | * | × | 5 | × |
| 8-50-766 | Tert-amyt methyl ether | BRL | | ž | 1.0 | - | • | • | × | 2 | |
| 637-92-3 | Ethyl tert-butyl ether | BRL | | ā | 1.0 | _ | | 3 | | * | ٠ |
| 108-20-3 | Desopropyl ether | BRL | | je in | 1.0 | _ | | × | • | | ż |
| 0-99-97 | Tert-Butanol / butyl alcohol | BRL | | in the | 10.0 | - | = | x | ě | | * |
| 123-91-1 | 1,4-Dioxane | BRL | | P Éri | 20.0 | - | (A) | ٠ | ¥. | | r |
| 10-57-6 | trans-1,4-Dichloro-2-butene | BRL | | 164 | 5.0 | - | • | • | · · | (8) | |
| 34-17-5 | Elhanol | BRL | | r _{gu} | 200 | - | | ř | ٠ | × | • |
| urrogale | Surregale recoveries: | | | | | | | | | | - |
| \$-00-09¢ | 4-Bromofuorobenzene | 86 | | 70-130 % | % 0% | | • | | | • | |
| 2037-26-5 | Toluene-dB | 101 | | 70-130 % | % 0% | | | | • | • | * |
| 2-10-0901 | 17050-07-0 1,2-Dichlaroethane-d4 | 86 | | 70-130 % | % 0% | | | | • | | |
| | | 400 | | .07 | 20. 5 20 50 | | | ٠ | * | | • |

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* Reporting Limit BRL = Below Reporting Limit

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| | Clear Papers: Ground Water [N-Apr-08 13.31] 22-Apr-08 [N-1955] [N- | | Result | | Water MS | BRL | | BRI | BR | BR | BR. | BRL | BRL | BR. | Ξ | BRL | BAL | BRL | BRL | BRL | 88 88 88 88 | BRL | BRL | H BRL | | BRi. | t | 1001 | 86 | 201 | | | | | | | | | | | | | | |
|--|--|---|--------------------|----------------------------|----------------------------|---------------------------------------|---|---------------------------------------|-------|--|---------|------------|---------|---|------------|------|-----|----------|-----|-------------|---|----------|-----------|------------|----------|------------------------------|-----------------------|----------------|----------------------------------|--------------------------------|------|-------|-----|------------|-------|------------|------------|--------------|------------------|------|------------|------------|-------|--|
| Collection Date/Time 122.April Method Ref. Propered Analyzed Batch Without Ref. Propered Analyzed Batch With Section 25.Agr. 438 25.Agr. | Client Project Marin Collection Date/Time Received Plage Unidade Marin Collection Date/Time 22-Apper | Sample Identification GZ5D SA77555-13 | CAS No. Analyse(s) | Volatile Organic Compounds | Volatile Organic Compounds | 10042-5 Styrene | | | - | | | - 20 | | eps or a | | | | | | | - | _ | | | | | Surrogala recovarios: | | 17050-07-0 1,2-Dichlaroethano-d4 | 1858-53-7 Dibromofluoromethane | | | | | | | | | | | | | | |
| Collection Date/Time 122.April Method Ref. Prepared Analyzed Batch Without Ref. Prepared Analyzed Batch Without Ref. Prepared Analyzed Batch | Client Project Section Plage Collection Date Collection | | | | | | | | 0.200 | | - 0 | | | | | | | | | | | | | | | Administrative of the second | - 265 | | | | | | | | | | | ÷ | | | | | | |
| Collection Date/Time 18-Apr-08 13:31 Method Ref. Prepared Analyzed 3:8-Apr-08 | Clical Project # Maint Collection Date/Time 8-1295 Ground Water 16-App-08 13:31 8-1 | 뀖쫑 | Amelyst | 18 | | | ٠ | ٠ | • | | | | | ٠ | ٠ | • 6 | . , | | ٠ | | | | | s e | ٠ | | | | | • | | | • | ٠ | * | | • | | | | | | | |
| Collection Date/Time 18-Apr-08 13:31 Method Ref. Prepared | Clear Pooles Page Common Water 18-Apr-08 13:37 18-Apr-08 | Receive 22-Apr | ved Batch | | | -08 8042268 | ٠ | ٠ | ٠ | | • | × | | . 90 | • | | | | ×. | | | * | •) | | | * * | ٠ | | | ٠ | 4 : | | * | | 89 | | * | × | | | * | | * × | |
| Market Ma | Clear Protect # Matrix 8-1295 Ground Water 8-1295 Ground Water 1-1295 | / <u>Time</u> :31 | 10,23 | | | | | • | | | • | • | | • | | | | • | | | | | | | | | 100 | | | | | | | | * | | | | | | | | | |
| Market Ma | Clear Protect # Matrix 8-1295 Ground Water 8-1295 Ground Water 1-1295 | ection Date 8-Apr-08 13 | | | | | | | • | | • | • | 688 614 | | | | | 1.50 | | | | | | | | | | | G () | | 6 | 200 | | | -26 | | 100 | | | | | | | |
| Matrix Dilundan Dilundan | # 1795 | | Method R | | | SW 846 82 | ٠ | | ٠ | | | x . | | 0 % | ¥ | . 9 | 1 1 | | | | | | • | | • | | • | i. | e i | | | | | × | | , , | | , x / | × | E 1 | • | | . , | |
| | # 1795 | Matrix round Wate | Dilusion | | | - | | | - | | | - | - 1 | | • | - | | | - | | - · | • | • | | • | 5 3 | | | • | G (5 | - | - | | | - | | | - | - | | | - | | |
| | | Client Project f 8-1295 | | 8 70 | | 5 | | \$ \$ | - Par | Pa : | | Ď | Đ. | 1 10 10 10 10 10 10 10 10 10 10 10 10 10 | 100 | /6ri | Z . | 5 5 5 | 5 | νб1 | \$ 150 100 100 100 100 100 100 100 100 100 | <u> </u> | lga. | 5 5 | , Prince | bin ! | y6n | lgu. | l'gu | 6. | l or | 180 | B 6 | 5 5 | le u | P64 | B 5 | i di | V ⁶ n | pôr! | ng h | , § | bid ! | |
| 1295 | Section 12 Trace of the control of t | | | | 9 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | # # # # # # # # # # # # # # # # # # # | BRL | B. B. B. B. B. B. B. B. B. B. B. B. B. B | z z | BRIL | BR. | 88. 80. | BR. | BRL | BRL | BRI | BRL | 3RL 2011 | 9RL 9RI | BRL | BRL | 88 88 | BRL | BRL | 8 8 E | BRL | BRL | BP I | BRL | BRL | 128 | BRL 8RL | BRL | BRIL | Z 0 | T 18 | BRL | H H | # # # # | BRL | BRL | |
| * * * * * * * * * * * * * * * * * * * | | | | | | S030 Water N | | | | | 2 | | | | | | | ¢ | | | | | ropropane | ane | (100) | Đ | p q | hane (Freon12) | | | ana | thene | ۰ | p 0 | 1 (0) | pane | ropene | 2 | | | 9 | ine (MIBK) | 000 | |
| Intention Compounds Interpretation Compounds Interpretation Interpretatio | | Sample Ideni GZSD SA77555-13 | AS Na. | 'oblife Or | 'olatile Or | Prepared t | | 107-13-1 | | ALEXA TO | 75-27-4 | | | 78-93-3 | | | | 98-23-6 | | 426 | 74-67-3 | | | 124-48-1 | | | 108-46-7 | | | 107.06-2 | | -00 | | 594-20-7 | | 10061-01-5 | 10061-02-6 | B7-68-3 | - | | 92876 | | | |

70-130 % 70-130 % 70-130 % 70-130 %

*RDL Dilusion Method Ref. Prepared Analyzed Bank Analysi

Collection Date/Time 18-Apr-08 13:31

Matrix Ground Water

Client Project # 8-1295

Flag Units

This laboratory report is not walld without on authorized signature on the cover page
* Reportable Delection Limit — BRL.—Below Reputing Limit

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| New York | 1 | | | ı | l | l | | | | | | |
|--|-----------|--------------------------------------|-------------|------|-------------------|------------|--------------|--------------|-----------|-------------|---------|--------|
| Comparison Com | CAS No. | Amalyler(s) | Result | Freg | Units | TOY. | Dilution | Method Ref. | Prepared | Anelyzed | Batch | Analys |
| 1.2.Tricktoculations 1.2. 1.2. 1.2. 1.3. 1.4. | Volatile | Organic Compounds | | | | | | | | | | |
| 1.1.2. Triangle of south water Mas. 1.1.2. | Volatile | Organic Compounds | ! | | | | | | | | | |
| Acytocolete | 16-13-1 | 1.1.2-Trichlorolnifkuoroettuene (Fra | MO MO | | 2 | 1.0 | - | SW 846 8260B | 25-Apr-08 | 26-Apr-08 | 8042265 | JED. |
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| Paramoteric Management Part Paramoteric Management Part Paramoteric Management Param | 0.18- | Bromochoromethana | i de | | 5 | 9 : | | | | , | | |
| Perunciations Perunciation | 1770 | Bromodichloromethane | ¥ 5 | | B 1 | o . | | • | • | | | |
| December | 200 | Bromotorm. | N C | | B) | - - | 9 9 | | | | e . | |
| The bulk borsone BR1 Light borsone BR2 Light borsone BR2 Light borsone BR3 Light borsone BR3 Light borsone BR4 Light borsone B | | Scamomethane | 2 0 | | 3 | , | - • | • | • | | | 2 |
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| Chlorobenzene BR. Legal Chlorobenzene BR. Legal Chloropelane BR. Legal Chloropelane BR. Legal 12-Obromo-3-chloropeopane BRL Legal 13-Obromo-delane (EDB) BRL Legal 13-Obromo-delane (EDB) BRL Legal 13-Obridorobenzene BRL Legal 13-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridorobenzene BRL Legal 14-Obridoropropane BRL Legal 14-Obridoropropane BRL Legal 15-Obridoropropane BRL Legal 14-Obridoropropane BRL | 6-23-5 | Carbon tetrachloride | BR. | | PS4 | 0.1 | - | | | . W. | | |
| Chlacrefinan BRI, ugl Chlacrefinan BRI, ugl Chlacrefinan BRI, ugl Chlacrefinan BRI, ugl Chlacrofinane BRI, ugl 2-Chlorobleane BRI, ugl 12-Dbromo-2-chloropopane BRI, ugl 12-Dbromo-2-chloropopane BRI, ugl 12-Dbromo-2-chloropopane BRI, ugl 13-Dchlorobenzene BRI, ugl 13-Dchlorobenzene BRI, ugl 13-Dchlorobenzene BRI, ugl 13-Dchloropopane BRI, ugl 14-Dchloropopane BRI, ugl 14-Dchlorop | 2-06-80 | Chlorobenzene | BR. | | 151 | 1.0 | - | 5 | | | • | |
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| Chickonellane BRL Light Light Chickonellane BRL Light Light Light Chickonellane BRL Light Li | 1-66-3 | Chloraform | 8 | | lgu l | - | - | • | | r. | | |
| 2-Chknoblusine 8RL µgl 4-Chknoblusine 8RL µgl 1-2-Dormo-Achtonopano BRL µgl 1-2-Dormo-Achtonopano BRL µgl 1-2-Dormo-Achtonopano BRL µgl 1-2-Dormo-Achtonopano BRL µgl 1-2-Dordonobanorame BRL µgl 1-1-Dordonobanorame BRL µgl 1-1-Dordonobanorame BRL µgl 1-1-Dordonopanorame BRL µgl 1-1-Dordonopanorame BRL µgl 1-1-Dordonopanorame BRL µgl 1-1-Dordonopanorame BRL µgl 1-1-Dordonopanorame BRL µgl 1-2-Dichonopanorame BRL µgl 1-2-Dichonopanorame BRL µgl 4-mer-1-3-Dichonopanorame BRL µgl 4-mer-1-3-Dichonopanorame BRL µgl 4-mer-1-3-Dichonopanorame BRL µgl 4-Mer-1-3-Dichonopanorame BRL µgl 1-1-10-beroopanorame BRL | 4-87-3 | Chloromethane | 8 | | hgy | 2.0 | - | | | | | |
| 4-Chloroblavme 8Rt 1991 12-Obsomoshtene 12-Obsomoshtenense | 549-8 | 2-Chlorotoluene | 9 <u>R</u> | | hgA | 1.0 | - | | • | | • 1 - 6 | |
| 12-Detrons-3-Obtomospane BRL µg/l 12-Detrons-4-Chloropopane BRL µg/l 12-Detronsetherane (EBB) BRL µg/l 12-Detronsetherane (EBB) BRL µg/l 12-Detronsetherane BRL µg/l 13-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetherane BRL µg/l 12-Detronsetypane BRL µg/l 13-Detronsetypane BRL µg/l 13-Detronsetypane BRL µg/l 14-Detronspropane BRL µg/l 14-Detronspropane BRL µg/l 14-Detronspropane BRL | 06-43 4 | 4-Chlorotoluene | zd 80 | | hg/l | 1.0 | - | | | | | |
| 1,2-Dictionschlorundrann BRL ugh 1,2-Dictionschlorundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann Finant ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,2-Dictionscharundrann BRL ugh 1,3-Dictionscharundrann BRL ugh 1,3-Dictionscharundrann BRL ugh 1,3-Dictionscharundrann BRL ugh 1,3-Dictionscharundrann BRL ugh 1,3-Dictionscharundrann BRL ugh 2,2-Dictionscharundrann BRL ugh 4,3-Dictionscharundrann BRL ugh 4,4-Beptingharundrann ugh 4,4-Beptingharundrann ugh 4,4-Beptingharundrann ugh 4,4-Beptingharundrann ugh 4,4-Beptingharundrann ugh 4,4-Beptingharundrann ugh 4,4-Beptingharundrann u | 6-12-9 | 1.2-Dibromo-3-chloropropane | BR. | | 16rd | 5.0 | - | v. | | | • | • |
| 1,2-Obtomosetrane (EDB) | 24-48-1 | Dibromochloromethane | 품 : | | 16H | 9.5 | + | | | . 25 | | |
| 1,2-Octonomethene | 06-93-4 | 1,2-Dibromoethane (EDB) | # : | | hg4 | 0.5 | | | | e a | | |
| 1,2-Octatorosenzene BRI pagi 1,3-Octatorosenzene BRI pagi 1,4-Deidrochenzene BRI pagi 1,4-Deidrochenzene BRI pagi 1,4-Deidrochenzene BRI pagi 1,1-Dertrochene BRI pagi 1,1-Dertrocoehene BRI pagi 1,1-Dertrocoehene BRI pagi 1,2-Deidrochene BRI pagi 1,2-Deidrochene BRI pagi 1,2-Deidrochene BRI pagi 1,2-Deidrochene BRI pagi 1,2-Deidrochene BRI pagi 1,3-Deidrochene BRI pagi 1,3-Deidrochene BRI pagi 2,3-Deidrochene BRI pagi 1,1-Deidrochene BRI pagi | +32-7 | Dibromomethene | BR. | | 161 | 0. | . | | | | | |
| 1,3-Dechloudservanne BRL uppl 1,4-Dechloudservanne BRL uppl 1,1-Dechlousehane BRL uppl 1,1-Dechlousehane BRL uppl 1,1-Dechlousehane BRL uppl 1,1-Dechlousehane BRL uppl 1,1-Dechlousehane BRL uppl 1,2-Dechlousehane BRL uppl 1,2-Dechlousehane BRL uppl 1,2-Dechlousehane BRL uppl 1,2-Dechlousepapane BRL uppl 1,1-Dechlousepapane BRL uppl 4 mark-1-3-Dichlousepapane BRL uppl 5 fors-1-3-Dichlousepapane BRL uppl 4 mark-1-3-Dichlousepapane BRL uppl 2-Heastmanne (MBK) BRL uppl 4 Methyl-2-pentanone (MBK) BRL uppl 4 Methyl-2-pentanone (MBK) BRL uppl A-Methyl-2-pentanone (MBK) BRL uppl Maphyladene cylonde BRL uppl Maphyladene cylo | 2-20-1 | 1,2-Dichlorobenzene | BRI | | hgu | 1.0 | - | • | • | • | • | |
| 1,4-Databordsensene BRL up/l 0,14-Databordsensene BRL up/l 1,1-Databordsensene BRL up/l 1,1-Databorosthane BRL up/l 1,1-Databorosthane BRL up/l 1,1-Databorosthane BRL up/l 1,2-Databorosthane BRL up/l 1,2-Databoropropane BRL up/l 1,2-Databoropropane BRL up/l 1,1-Dickoropropane BRL up/l 1,1-Dickoropropane BRL up/l 1,1-Dickoropropane BRL up/l 1,1-Dickoropropane BRL up/l 1,1-Dickoropropane BRL up/l 4 sex-1,3-Dickoropropane BRL up/l 4 sex-1,3-Dickoropropane BRL up/l 4 sex-picrobuladiane BRL up/l 4 sex-picrobuladiane BRL up/l 4 sex-picropulatiane BRL up/l 4 sex-picropulatiane BRL up/l 4 sex-picropulatiane <td< td=""><td>11-73-1</td><td>1,3-Dichlorobenzene</td><td>1 1 1</td><td></td><td>n_gu</td><td>0.</td><td>-</td><td>•</td><td></td><td>•.</td><td></td><td></td></td<> | 11-73-1 | 1,3-Dichlorobenzene | 1 1 1 | | n _g u | 0. | - | • | | •. | | |
| Dictionabilitariumstrans (Frient 12) BRU. Upd1 1,2-Dechtorosthene BRU. Upd1 1,1-Dechtorosthene BRU. Upd1 1,1-Dechtorosthene BRU. Upd1 1,1-Dechtorosthene BRU. Upd1 1,2-Dichtorophane BRU. Upd1 1,2-Dichtorophane BRU. Upd1 1,3-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 1,1-Dichtorophane BRU. Upd1 2-Hexantone (MRQ) BRU. Upd1 4 Methyla er-buryl erbert BRU. Upd1 4 Methylac chende BRU. Upd1 Amethylac chende BRU. Upd1 Amethylac chende BRU. | 7-51-90 | 1,4-Dichlorobenzane | BRL | | Lgu | 0. | 5 | | | | | |
| 1-1-Declarositione BRL 1-94 1-1-Declarositione BRL 1-94 1-1-Declarositione BRL 1-94 1-1-Declarositione BRL 1-94 1-2-Declarositione BRL 1-94 1-2-Declarositione BRL 1-94 1-2-Declarositione BRL 1-94 1-2-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione BRL 1-94 1-3-Declarositione 1-3-Declar | 5-71-8 | Dichlorodifluoromethane (Freon 1. | 2) BRIL | | PB2 | 2.0 | | * | | | | |
| 1.2-Dechrocethene BRL ughl 1.1-Dechrocethene BRL ughl 1.2-Dechrocethene BRL ughl 1.2-Dechrocethene BRL ughl 1.2-Dechrocethene BRL ughl 1.2-Dechrocethene BRL ughl 1.2-Dechrocethene BRL ughl 1.1-Dickoropropane BRL ughl 1.1-Dickoropropane BRL ughl 2-backhoropropane BRL ughl 4 favar-1.3-Dickhoropropane BRL ughl 4 favar-1.3-Dickhoropropane BRL ughl 4 favar-1.3-Dickhoropropane BRL ughl 4 kara-1.3-Dickhoropropane BRL ughl 4 kara-1.4-Dickhoropropane BRL ughl 4 kara-1.4-Dickhoropropane BRL ughl 4 kara-1.4-Dickhoropropane BRL ughl | 5-34-3 | 1,1-Dichloroethane | 굺 | | 5 | 0. | • | * | • | x | * | • |
| 1-1-Detalocatione | 07-06-2 | 1,2-Dichloroethane | 망시 | | μôn | 0 | | | • | | • | |
| cis-12-Dichloroplinane BRL | 8-35-4 | 1,1-Dichloroethene | BR | | 161 | 0.7 | • | | • | i. | | |
| Inans-1.2 Dichlotroelhene BRL | 2-66-99 | cis-1,2-Dichloroelhene | 띪 | | h _B ri | 0.5 | • | * | • | | | 2 |
| 1,2,0;chotocopane | 98-80-8 | trans-1,2-Dichloroethene | BRL | | hgu. | 0.5 | - | , | | • | 2) | * |
| 1.3.0choopongane BRL upil 2.2.0chinocopongane BRL upil 3.cs-1.3.0chinocopongane BRL upil 4.cs-1.3.0chinocopongane BRL upil Ethylavazane BRL upil Ethylavazane BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.2.4-basancane (MBK) BRL upil 1.3.4-basancane (MBK) BRL upil 1.4.4-bapathanen BRL upil 1.4.4-bap | 8-87-5 | 1,2-Dichloropropane | BRL | | 161 | 0.1 | - | * | | x | | c |
| 2.2-Orchoropropane BRL ugil 1.1-Obckhoropropane BRL ugil 1.5 cs.1-2-Orchhoropropane BRL ugil Ethytestzane BRL ugil 4 carborobutadiane BRL ugil 2-Meazohorobutadiane BRL ugil 3 cyncypylbarzene BRL ugil 4 septrosylfictuane BRL ugil 4 webryl lerf-butyl either BRL ugil 4 webryls-zepentarone (MBK) BRL ugil Metrylere chridte BRL ugil Metrylere chridte BRL ugil Metrylere chridte BRL ugil | 42-28-9 | 1,3-Dichloropropane | BRL | | V617 | 1.0 | - | | ٠ | • | * | |
| 1-1-0)choropropene | 94-20-7 | 2.2-Dichloropropane | BRL | | 101 | 1.0 | - | • | • | à. | • | ř |
| 15 cts-1.5 Dichloropropene BRL ugil | 63-58-6 | 1,1-Oichloropropene | BRL | | ng. | 1.0 | - | | | • | ¥. | |
| 54 forms-1,3.Dichloropropone BRI. up/l Ethyloretane BRI. up/l 2-Hexarione (MBK) 6Rt. up/l Isopropyleharzene BRI. up/l 4-Hsoptosylcharzene BRI. up/l 4-Hsoptosylcharzene BRI. up/l 4-Methyl-Z-gentanone (MBK) BRI. up/l A-Methyl-Z-gentanone (MBK) BRI. up/l Naphhabéron chydrol BRI. up/l Naphhabéron chydrol BRI. up/l Naphhabéron chydrol BRI. up/l Naphhabéron chydrol BRI. up/l Naphhabéron chydrol BRI. up/l | 9-10-1900 | cis-1,3-Dichloropropene | BRL | | Lgu. | 0.5 | - | | | ĸ | , | × |
| Ethytevazene BR1 µg/l Heachtorburdaine BR1 µg/l 2-Heachtorburdaine BR1 µg/l 1-Heachtorburdaine BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR3 µg/l 4-Heaptropylictuene BR2 µg/l 4-Heaptropylictuene BR3 µg/l 4-Heaptropylictuene BR3 µg/l 5-Heaptropylictuene BR3 µg/l 5-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 6-Heaptropylictuene BR3 µg/l 7-Heaptropylictuene BR3 µg/l 8-Heaptropylictuene BR3 µg/l 8-Heaptropylictuene BR3 µg/l 8-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene BR3 µg/l 9-Heaptropylictuene µg/l 9-Heaptropy | 0061-02-6 | | BRL | | l'en | 0.5 | - | Α. | | • | | • |
| Hexachlorobuladiane BR1 µg/l 2-Hexarone MBK) BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 4-Hexpropylcharone BR1 µg/l 5-Hexpropylcharone BR1 µg/l 5-Hexpropylcharone BR1 µg/l 6-Hexpropylcharone BR1 µg/l 6-Hexpropylcharone BR1 µg/l 7-Hexpropylcharone BR1 µg/l 8-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR1 µg/l 9-Hexpropylcharone BR2 µg/ | 11100 | Ethylbenzene | BRL | | log I | 1.0 | - | ٠ | • | x | • | • |
| 2-Hexanone (MBK) 6R2. µg/l Isopropylear-rene BR1. µg/l 4-Repropylear-rene BR1. µg/l 4-Methyl led-budyl ether BR1. µg/l 4-Methyl-Z-gentanone (MBK) BR1. µg/l Nephylashone chydrole BR1. µg/l Nephylashone chydrole BR2. µg/l Nephylashone BR2. µg/l | 7-88-3 | Hexachlorobutadiane | BR | | ng. | 9.0 | | | | ٠ | , | |
| Isoprotyphanzenne BR1, µa/l | 91-78-6 | 2-Hexanone (MBK) | BRL | | l'gu | 10.0 | - | | ٠ | • | | |
| 4-leopropylichene BRL ug/l 4 Methyl Jerf-bruck elher BRL ug/l 4 Methyler echeranore (MBK) 3RL ug/l Methyler echerde 3RL ug/l Naphhalene 9RL ug/l | 8-82-8 | Isopropylberzene | BRL | | l/Bri | 1.0 | • | | | | | |
| 4 Methyl ferthodylether BRI, upd 4 Methylet-bedranore (MBK) BRI, upd Methylete chande BRI, upd Methylete chande BRI, upd Methylete chande BRI, upd BRI, upd Methylete chande | 8-87-6 | 4-Isopropyltoluene | 쁆 | | hgu | 1.0 | - | • | | ž: | * | |
| 4-Methyl-2-pendanone (MBK) BRL 1991 Methylorie chloride BRL 1991 Naphinalene BRL 1991 | 634-04-4 | 125 | BR | | ligit. | 1.0 | - | ×. | ž | ٠ | • | |
| Methylere chkorde BRL ug/l Naphhalene BRL ug/l | 08-10-1 | 4-Methyl-2-pentanone (MIBK) | BR | | hgu mg/l | 10.0 | - | | • | ř | • | • |
| Naphihalene BRL µg/l | 5-09-2 | Methylene chlonde | 3RL | | µ6ri | 5.D | - | | * | ÷. | | 2 |
| | 1-20-3 | Naphthalene | 9Rt | | na ₄ | 1.0 | - | | 1 | 3 | = | |

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* Reportable Detection Limit BRL - Below Reporting Limit

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*RDL Dilusion Method Ref. Prepared Analyzed Busch Analyze Received 22-Apr-08 Collection Date/Time 18-Apr-08 13:06 SW 846 8260B Matrix Ground Water 70-130 % 70-130 % 70-130 % Client Project # 8-1295 Flag Units Result
 Styrene
 BRL

 1,1,2-Teinzchtunsethane
 BRL

 1,1,2-Teinzchtunsethane
 BRL

 Tokene
 BRL

 1,2,3-Trichkorbenzene
 BRL

 1,3-Trichkorbenzene
 BRL

 1,3-Trichkorbenzene
 BRL

 Tichkorbenenne
 BRL

 Tichkorbenenne
 BRL

 Tichkorbenzene
 BRL

 1,2-Trichkoronipane
 BRL

 1,2-Trichkoronipane
 BRL

 1,3-Trinnshyldenzane
 BRL

 1,3-Trinnshyldenzane
 BRL

 1,3-Trinnshyldenzane
 BRL

 1,3-Trinnshyldenzane
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 1,3-Trinnshyldenzane
 BRL

 1,3-Trinnshyldenzane
 BRL

 1,3-Trinnshyldenzane
 BRL

 1,3-Trinnshyldenzane
 BRL

 1,3-Trichkoronipane
 BRL

 1,4-Drawen
 BRL

 1,4-Doxane
 BRL

 1,4-Doxane
 BRL

 1,4-Doxane
 BRL

 1,4-Doxane
 BRL

 1,4-Doxane
 BRL
 36 4 6 4 Volatile Organic Compounds Prepared by method SW846 5030 Water MS Tert-armyl methyr ether Ethyl fart-bunyl ether D-isopropyl ether Tert-Bulanol / butyl alcohol 1,4-Dioxane 12.3-Trichkrobenzene 12.4-Trichkrobenzene 13.5-Trichkrobenzene 13.1-Trichkrobenene 13.2-Trichkrobenene Trichkrobenene Surrogate recoveries: 17040-07-0 1,2-Dichloroethane-d4 1868-53-7 Dibromofluoromethane CAS No. Analyse(s) Volatile Organic Compounds Sample Identification GZSS SA77555-14 m.p-Xylene o-Xylene Tetrahydrofuran Etnyl ether Toluene-d9 79-34-4 1127-18-4 1127-18-4 1120-82-7 1120-82-2037-26-5 100-42-6 830-30-8 110-57-6 64-17-5

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* Reportable Detection Limit BR1. - Below Reporting Limit

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| | | • | 6671-9 | | Ground Water | | 17-Apr-08 09:58 | | | |
|--|-----------|-------|----------------|-------------|----------------|--------------|-----------------|-------------------|---------|-----------|
| CAD No. American | Result | Pilet | Units | Tax. | Dilution | Method Ref. | Prepared | Amalyzed | Batch | A Amelyst |
| Voolitie Organic Compounds Volstille Oppanic Compounds Prepared by mathod SW848 5030 Water MS | er MS | | | | | | | | | |
| 78-13-1 1,1,2-Trichlororifluoroethane (Fraci3.6 | Free 13.6 | | \$ | 1.0 | - | SW 846 8260B | 25-Apr-08 | 26-Apr-08 8042285 | DM 2265 | 253823 |
| 67-64-1 Acelone | BRL | | Ę | 10.0 | ٠ | • | • | | * | |
| 107-13-1 Appylonitrile | BRI, | | Ma | 6.5 | - | 5 | * | * | | |
| | BRL | | 5 | 1.0 | - | • | | × | | |
| _ | BRL | | 5 | 1.0 | - | ٠ | • | ٠ | | |
| | 뀖 | | 2 | 0.1 | • | • | • | • | | |
| | 124 | | þðri | 6.0 | • | | | S | Ye | |
| | H. | | lg. | 1.0 | - | | * | | * | |
| - 8 | 띪 | | 6 | 2.0 | - | • | ٠ | | • | |
| | BRL | | lg. | 10.0 | . | ٠ | • | ¥ | | |
| Te | BRL. | | PB1 | 1.0 | - | | | | | |
| | BRL | | 6 | 1 .0 | - | • | • | | î | |
| 98-06-6 tert-Butylbenzene | BRL | | /Br | 0.1 | - | | | ٠ | • | |
| 75-15-0 Carbon disulfide | BRI | | ng, | 5.0 | • | ٠ | * | | × | |
| 36-23-5 Carbon tetrachloride | BRL | | 50. | 1.0 | | * | 135 | | 2 | |
| 108-90-7 Chlorobenzene | BRL | | 9 | 1.0 | - | | 2 | | | |
| 75-00-3 Chloroethane | BRL | | . 2 | 2.0 | - | • | | | | |
| 67-56-3 Chloroform | BRL | | , Jon | 1.0 | (. | ï | | | | |
| 24-87-3 Chioromethene | BRL | | 5 | 2.0 | - | | | | | |
| W. Colo | BRI | | 5 | | - | ٠ | 8 . | | | |
| | BBI | | h 10 | | | 4 | | | | |
| | 8 | | A 5 | 900 | | • | | | | |
| - | 8 | | , G | 9 6 | | | | | | |
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| _ | 88 | | , jo | | | | 2 36 | | | |
| | HE | | | | | * | 2 4 | er 9 | | |
| 0. 10. | ää | | £ 5 | 2 . | | | e s | | . 2 | |
| | THE G | | <u>ā</u> : | o . | - , | × 1 | | | | |
| | מאל | | 5 | 0.0 | | × , | | | | |
| | 12) ONL | | ā 1 | 07 | • | • | | x | | |
| | BRI | | Įģ. | 1.0 | - | | • | | | |
| 107-06-2 1,2-Dichloroethane | BR | | 150 | 10 | - | | | • | • | |
| 75-354 1,1-Dichloroethene | 2.5 | | ₩ ₀ | 1.0 | - | 3 | ٠ | |) t | |
| 156-59-2 cis-1,2-Dichloroethene | 30.6 | | pbn | 1.0 | ,- | • | (*) | | | |
| 156-60-5 trans-1,2-Dichloroethene | BRL | | 5 | 1.0 | - | | | | | |
| 78-87-5 1,2-Dichloropropane | BRL | | /an | 0 | | * | | | | |
| 142-28-9 1 3-Dichlomomogne | BRI | | , vo. | | • | 3 | • | | | |
| | E | | | | | | | | | |
| | ā | | . 7 | | | | | 10 70 | 2 1 | |
| 4 | į | | 5 | 2 : | 700 | 10 | | | z | |
| control of the first of the fir | 120 | | 1/51 | 6.0 | - | •0 1 | • | ¥1 - 4 | | |
| P | Z Z | | иðу | 0.5 | - | | x | • | ı | |
| 100-41-4 Ethylbenzane | BRL | | Иgч | 1.0 | - Tr | *6 | *. | | | |
| 87-58-3 Haxachlorobuladiene | BRL | | light. | 5.0 | - | * | /* | • | • | |
| 391-78-6 2-Hexanone (MBK) | BRL | | 164 | 10.0 | - | × | | · | ¥ | |
| 98-82-8 Isopropylbenzene | BRL | | l'en | 1.0 | - | | ,* | • | | |
| 95-87-8 4-Isopropylouene | BRL | | - 10 | - | • | 1 | | * | | |
| 634-04-4 Methyllad-butyl allhar | 18 | | | | | | | | | |
| | 188 | | | 900 | 107 | | | | | 20 |
| 75-09-2 Methylene chloride | BRL | | na/ | . 09 | | | × | | | |
| 91-20-3 Namhthalana | RE | | | | | • | T. 3 | | | |
| | | | | | | | | | | 9 |

| SAT | SA77555-15 | | * | 8-1295 | 6 | Ground Water | | 17-Apr-08 09:58 | | 22-Apr-08 | -u 96 |
|-----------|--|---------|------|----------|------|--------------|--------------|-----------------|-------------------|-----------|---------|
| CASNA | CAS No. Analyse(s) | Result | Flag | Units | *RDL | Diffution | Method Ref. | Prepared | Amatyzed | Betch | Analysi |
| /obstile | Volatile Oriptale Compounds | | | | | | | | | | |
| /olatile | Volatile Organic Compounds Prepared by method SW846 5030 Water MS | ST MS | | | | | | | | | |
| 100-42-5 | Styrene | BRI | | 101 | 1.0 | - | SW 846 82609 | 25-Apr-08 | 26-Apr-DR R04228K | ROAZZEK | = |
| 830-20-6 | 1,1,1,2-Tetrachloroethans | BRL | | 5 | 1.0 | _ | | | | | |
| 334.5 | 1,1,2,2-Tetrachloroethane | BRU | | 5 | 0.5 | _ | • | (*) | • | | ٠ |
| 127-16H | Tatrachloroethene | 2.6 | | 561 | 1.0 | - | • | | | • | • |
| 108-88-3 | Toluene | BRL | | 'n | 1.0 | - | | Sec | × | | |
| 87-61-6 | 1,2,3-Trichlorobenzene | BRL | | 5 | 1.0 | _ | • | 7. | • | | |
| 120-82-1 | 1,2,4-Trichlorobenzene | BRL | | Ž | 1.0 | | ٠ | (2) | * | | |
| 108-70-3 | 1,3,5-Trichlorobanzane | BRL | | 6 | 1.0 | - | 10 | • | | • | |
| 9-99-12 | 1,1,1-Trichloroethane | 28.6 | | B | 1.0 | - | • | • | • | 15.60 | * |
| 79-00-5 | 1,1,2-Trichloncelhane | BRL | | 15th | 1.0 | - | | 12 | ٠ | | |
| 8-10-6 | Trichloroethene | 9.6 | | PS1 | 10 | - | ٠ | ¥ | ٠ | | |
| F-69-9 | Trichlorofluoromethane (Freon 11) BRL | 11) BRL | | lgi, | 10 | * | ٠ | * | * | | 110 |
| 86-18-4 | 1,2,3-Trichloropropane | BRL | | jā, | 1.0 | - | • | • | × | *1 | ٠ |
| 95-63-6 | 1,2,4-Trimethylbenzene | BRL | | 5 | 1.0 | - | ė | • | • | • | |
| 8-19-60 | 1,3,5-Trimethylbenzene | BRL | | 5 | 1.0 | - | | * | ٠ | • | • |
| 12-01-4 | Vinyl chloride | BRL | | lg1 | 0.1 | - | * | | i, | | |
| 330-20-7 | m.p-Xylene | BRL | | rg, | 2.0 | - | | * | | = | |
| 9547-6 | p-Xylene | BRL | | ğ | 0.1 | - | × | | | × | |
| 6-86-601 | Tetrahydrofuran | BRL | | ₩5rl | 10.0 | - | | | | • | |
| 20-29-7 | Ethyl ether | BRL | | μβη | 0. | - | ٠ | • | (x) | | |
| 8-50-1-56 | Tert-amyt methyl ether | BRL | | ğ | 1.0 | • | £ | | | | • |
| 637-92-3 | Ethyl tert-bulyl ether | BRL | | -Bri | 1.0 | - | | | Ox. | | * |
| 108-20-3 | Di-isopropyl ether | 3RL | | 161 | 1.0 | - | | | * | · | x |
| 0-69-6 | Tert-Butanol / butyl alcohol | BRL | | light | 10.0 | - | ı | | | I. | × |
| 123-91-1 | 1,4-Dioxane | BRL | | 92 | 20.0 | - | e | * | | * | |
| 10-57-6 | trans-1,4-Dichloro-2-butene | BAL | | 9 | 5.0 | - | | | | * | |
| 24-17-5 | Ethanol | BRI | | ν6π | 500 | - | x. | × | ٠ | * | |
| rrogate | Surrogate recoveries: | | | | | | | | | | |
| F00-091 | 4-Bromofuonobenzene | 98 | | 70-130 % | * | | | 1(*) | | ě | |
| 2037-28-5 | Toluene-d8 | 100 | | 70-130 % | * | | • | | ٠ | | |
| 0-20-090 | 17060-07-0 1.2-Dichlaroemane-04 | 101 | | 70-130 % | * | | | | • | | |
| 7 63 08 | Con co T O transfer and the contraction | | | | | | | | | | |

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* Reportable Detection Limit BRL = Bolow Reporting Limit

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| | | International | Organic Compounds Organic Compounds of years of years of years 11.1.2 Tentachoroethere 11.2.3 Trichloroethere 12.3 Trichloroethere 12.4 Trichloroethere 12.4 Trichloroethere 12.4 Trichloroethere 13.5 Trichloroethere 13.5 Trichloroethere 13.5 Trichloroethere 14.5 Trichloroethere 14.5 Trichloroethere 15.5 Trichloroethere 16.5 Trichloroethere 17.5 | ule Flor | | - 1 | 100 | | 22-Apr-08 |
|--|--|--|--|----------|--------|------------|-----|-----------|------------|
| 15 Control Company 15 Control Company | | 1.1.2.Trichkortrifluoroetrane (Francisca) 1.1.2.Trichkortriflu | Organic Compounds Oyanic Comounds Syrene 11.1.2 Teleschorentene 11.1.2 Teleschorentene 11.2.3 Trichbrobenzene 12.3-1richbrobenzene 12.4-1richbrobenzene 12.4-1richbrobenzene 12.4-1richbrobenzene 12.4-1richbrobenzene 13.5-1richbrobenzene 13.5-1richbrobenzene 13.5-1richbrobenzene 14.5-1richbrobenzene 14.5-1richbrobenzene 14.5-1richbrobenzene 15.5-1richbrobenzene 17.5-1richbrobenzene 17.5-1richbropenzene 17.5-1richbropenzene 17.5-1richbrozenene 17.5-1richbrozenenene 17.5-1richbrozenenene 17.5-1richbrozenenenene 17.5-1richbrozenenenene 17.5-1richbrozenenenene 17.5-1richbrozenenenenenene 17.5-1richbrozenenenenenenenenenenenenenenenenenenen | | | | L | 1 | |
| | | averal by method Synable 50:30 Wader MS L1.2-Trickleoric/fluorestrate (Fren?4.8) L991 5.0 5 SW 946 8:2603 26-Apr-dia 80422565 1.13. Trickleoric/fluorestrate (Fren?4.8) BRL uph 2.5 5 - </td <td>Orsanic Compounds Syrans 1.1.1.2.Tetract-bronelhane 1.1.2.2-Tetract-bronelhane 1.1.2.2-Tetract-bronelhane 1.2.3-Tetrachoroelhane 1.2.4-Trich-bronelhane 1.2.4-Trich-bronelhane 1.2.4-Trich-bronelhane 1.3.4-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.3-Trich-bronelhane 1.2.4-Trich-bronelhane 1.3.4-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane</td> <td></td> <td></td> <td></td> <td>-1</td> <td></td> <td>Batch</td> | Orsanic Compounds Syrans 1.1.1.2.Tetract-bronelhane 1.1.2.2-Tetract-bronelhane 1.1.2.2-Tetract-bronelhane 1.2.3-Tetrachoroelhane 1.2.4-Trich-bronelhane 1.2.4-Trich-bronelhane 1.2.4-Trich-bronelhane 1.3.4-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.2-Trich-bronelhane 1.1.3-Trich-bronelhane 1.2.4-Trich-bronelhane 1.3.4-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane 1.3.5-Trich-bronelhane | | | | -1 | | Batch |
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| 10-10-forcement | 11-0-beckenbrand 15 10 10 10 10 10 10 10 | 1,4-Dichlorobenzene BRL µg/l | Surrogate recoveries. | | | | | | |
| 1.1.0 | 1.20-th/containing Rich 191 5.0 5 5 5 5 5 5 5 5 5 | Dichlorodiffuoromethane (Frecn12) BRL | 4-Bromofluorobenzene | | .130 % | | • | | x |
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| 1 | 13 1 14 15 15 15 15 15 15 | 1. A Continue BRL 1. pg/ 5.0 | 1.2-Dichloroethene-d4 | | -130 % | | | • | • |
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| 4-klapopophidudine BRL µg1 5.0 5 | 4-happrophiotions BRL µg/l \$.0 \$ 104-41-12 104-41-12-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 104-41-14 <td>Sopropylbenzene BRL µgil 5.0</td> <td>2-Butanone (MEK)</td> <td>p6n</td> <td>200</td> <td>20</td> <td></td> <td></td> <td>2</td> | Sopropylbenzene BRL µgil 5.0 | 2-Butanone (MEK) | p6n | 200 | 20 | | | 2 |
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| n-Propythenzene BRL ug1 5.0 5 · · · · · · · · · · · · · · · · · · | 11-Propythenzene BRQ, 1941 S.O. 5. This laboratory report is an valid without an authorized signature on the value page. | Naphthalene BRL µg4 | Carbon tetrachloride | John . | 26.0 | 20 | • | • | |
| | | n-Propylbanzene BRL µg1 | Chlorobenzene | Mgu | 20.0 | 20 | | į. | * |