

THIRD QUARTERLY REPORT

**INITIAL YEAR OF GROUNDWATER
TREATMENT FACILITY OPERATION**

VOLUME 1 of 2



SUBMITTED TO:

**TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS**

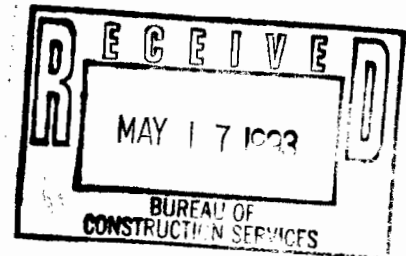
APRIL 1993

THIRD QUARTERLY REPORT
INITIAL YEAR
OF
GROUNDWATER TREATMENT FACILITY OPERATION

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS

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SECTION 1.0
INTRODUCTION

1.1 Purpose of this Document

The initial year of operation for the Groundwater Treatment Facility (GTF) located at the Oyster Bay Solid Waste Disposal Complex (OBSWDC) in Old Bethpage commenced on April 1, 1992. Pursuant to the terms of the Town of Oyster Bay's Consent Decree (83 CIV 5357) with the State of New York, the Town is required to submit quarterly operating reports to the NYSDEC. These reports shall contain sufficient operating data to demonstrate compliance with the terms of the Consent Decree. This document is the third quarterly report submitted in satisfaction of this requirement, and covers the period from October 1 through December 31, 1992.

1.2 Scope of this Document

This document provides a review of the various monitoring programs that have been undertaken at OBSWDC in satisfaction of the Town's responsibilities outlined on Pages 22-23 in Appendix A of the Consent Decree. This document is divided into five sections and seven appendices.

The sections are informational in nature and discuss the observations noted in the facility's performance and data collected in the reporting period. The appendices contain the raw data or reports collected from various sources relating to the facility's operations during the reporting period.

SECTION 2.0
BACKGROUND INFORMATION

2.1 Site History

The OBSWDC is located in eastern Nassau County on Long Island, N.Y. The Complex, which had been in operation since 1958, was used for the processing and disposal of all non-hazardous waste generated in the Town of Oyster Bay. Those wastes were burned in two on-site incinerators, and excess materials were compacted and baled for disposal in the adjacent landfill. The landfill also accepted incinerator ash and residue, as well as raw MSW bypassed around the incinerators during periods of maintenance downtime. In April, 1986 all landfilling and incineration activities ceased, and the Town began to ship, off site, all solid wastes collected and not recycled. Presently, the site operations largely consist of operating the Town's scalehouse, solid waste transfer station, recycling program, clean fill disposal site, gas control system, power generating facility, leachate and groundwater treatment systems, and a vehicle maintenance garage.

In June 1988, the Town entered into a Consent Decree (83 CIV 5357) with the State of New York. That document requires the Town to perform the following actions:

- Design, construct and operate a groundwater treatment facility in order to contain, recover and remediate an offsite groundwater plume.
- Design and construct an acceptable landfill cap.
- Continue to operate the leachate treatment facility.
- Continue to operate the landfill gas migration control system.

- Perform various monitoring functions designed to assess the adequacy of the remediation efforts.

This document concerns the operations of the Groundwater Treatment Facility (GTF), which is located in the northeast corner of the site off Winding Road. The GTF began normal operations on April 1, 1992. In early 1992, the final capping activities at the top of the closed landfill were initiated. The Town is also continuing to maintain the operation of its leachate treatment and landfill gas collection facilities.

2.2 Consent Decree Requirements Pertaining to Plume Remediation

2.2.1 Requirements for Groundwater Monitoring

The nature and extent of the area to be remediated (the 'plume') under the terms and conditions of the Consent Decree was defined in the report "OSWDC Offsite Groundwater Monitoring Program, Old Bethpage, Long Island, New York", Geraghty & Miller, Inc., September 1986.

In order to verify hydraulic containment of the plume by the recovery well system, and to assess the progress of the cleanup, a Groundwater Monitoring Program has been implemented by the Town according to the requirements as set forth in the Consent Order. Accordingly, the Groundwater Monitoring Program must consist of the following elements:

Hydraulic Monitoring Monthly (operational) rounds of water level measurements in the required monitoring wells until equilibrium and appropriate drawdown has been established; and quarterly water level monitoring thereafter so long as hydraulic control of the plume is maintained.

Groundwater Quality Monitoring A baseline comprehensive First Round monitoring in the required wells prior to start up of the treatment system; followed by Quarterly Monitoring of groundwater quality until the Termination Criteria, as defined in the Consent Decree, has been attained; and Termination Monitoring thereafter for a minimum of five full years (20 quarters).

To fulfill the requirements of the Consent Decree, three rounds of monthly operational water level measurements were accomplished at the OBSWDC during October, November and December, 1992, and one round of groundwater quality sampling was performed during October 1992.

Analytical protocols for the above quarterly sampling round consisted of Volatile Organic Compound (VOC) analyses (EPA Method 601 and 602), dissolved metals and other parameters (EPA-40 CFR Part 136.3 for Individual Analyses), plus additional parameters, as per Table 6 of the Consent Decree. As required by the Consent Decree, a total of 16 monitoring wells were sampled, including one landfill well (LF-1) sampled for leachate parameters only, according to the above required EPA protocol.

2.2.2 Treatment Facility Discharge Limitations and Monitoring Requirements

The Town's Consent Decree placed certain limitations on the water discharges from the GTF, and are tabulated in that document. The water effluent discharge VOC limitations were modified in a letter to the Town from the New York State Department of Law. That modified list is reproduced here as Table 1. Effluent discharge limitations pertaining to this facility concerning inorganic and other physical parameters are listed in Table 2. The Town began monthly SPDES monitoring of the air stripper effluent on April 23, 1992 for the parameters in Tables 1 and 2 and continued during this reporting period. This testing is

TABLE 1

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

EFFLUENT LIMITATIONS*
VOLATILE ORGANIC COMPOUNDS (VOCs)

CHEMICAL CONSTITUENTS	ALLOWABLE EFFLUENT CONCENTRATION * (UG/L)
TOTAL VOCs	100
BENZENE	ND
BROMODICHLOROMETHANE	50 **
BROMOFORM	50 **
CARBON TETRACHLORIDE	5
CHLOROBENZENE	5
CHLORODIBROMOMETHANE	5
CHLOROETHANE	100 **
CHLOROFORM	50 **
DICHLOROBENZENE, o&p	4.7
DICHLOROBENZENE, o,m,&p	50
1,1 DICHLOROETHANE	5
1,2 DICHLOROETHANE	5
1,1 DICHLOROETHENE	0.07
1,2 DICHLOROETHENE (CIS)	5
1,2 DICHLOROETHENE (TRANS)	5
1,2 DICHLOROPROPANE	5
ETHYLBENZENE	50
METHYLENE CHLORIDE	5
TETRACHLOROETHENE	0.70
TOLUENE	5
1,1,1 TRICHLOROETHANE	5
TRICHLOROETHYLENE	5
VINYL CHLORIDE	2
XYLENE, o	5
XYLENE, m	5
XYLENE, p	5
XYLENE, o,m,&p	50

* REGULATORY EFFLUENT DISCHARGE STANDARDS
AS SPECIFIED IN THE CONSENT DECREE AND AS
MODIFIED BY 11/10/88 LETTER TO THE TOWN.

** TOTAL CONCENTRATION OF THESE FOUR
TRIHALOMETHANES SHALL NOT EXCEED 100 ug/l.

TABLE 2

TOWN OF OYSTER BAYDEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITYEFFLUENT LIMITATIONS*
INORGANICS

CHEMICAL CONSTITUENTS	ALLOWABLE EFFLUENT CONCENTRATION (MG/L)
BARIUM	1
CADMIUM	.01
CHLORIDE	250
CHROMIUM (hex)	.05
COPPER	1
CYANIDE	.2
IRON	.3
LEAD	.025
MAGNESIUM	35
MANGANESE	.3
MERCURY	.002
SILVER	.05
ZINC	5
TOTAL DISSOLVED SOLIDS	500
NITRATE	10
SULFATE	250
PHENOLS (total)	.001

* REGULATORY EFFLUENT DISCHARGE STANDARDS SPECIFIED IN THE CONSENT DECREE AND AS MODIFIED BY THE TOWN'S 11/10/88 LETTER TO THE TOWN.

performed by a New York State certified laboratory. The Consent Decree also placed limitations on the air stripper discharges from the GTF. That list, as it appears in the Consent Decree, is reproduced here as Table 3.

The Town began quarterly monitoring of the air stripper stack emissions on May 28, 1992. The second quarterly emissions monitoring took place on September 23, 1992. Analyses are performed by a New York State certified laboratory, and the results compared to the limitations stipulated in the Consent Decree and the most recent revision of NYSDEC Air Guide No. 1, effective June 1991.

In addition to the above requirements, the Town is required to perform certain self-monitoring functions, relating to recording comprehensive flow measurements through the plant and maintaining a record of downtime. The Town has enhanced its self-monitoring abilities with the installation of an onsite laboratory. This laboratory monitors the day-to-day treatment performance, allowing plant personnel to make process adjustments when necessary. Daily monitoring may also warn the operator of equipment malfunction or the need for maintenance.

TABLE 3

APPLICABLE AIR DISCHARGE
REQUIREMENTS FOR AIR STRIPPING
TREATMENT SYSTEM*

Constituent	-Ambient Air Concentrations- NYSDEC Annual Guideline (ug/m3)

Vinyl Chloride	4.00E-01
Freon 13	3.00E-02
Methylene Chloride	1.17E+03
1,1-Dichloroethane	2.70E+03
1,2-Dichloroethene	2.63E+03
Chloroform	1.67E+02
1,1,1,-Trichloroethane	3.80E+04
Carbon Tetrachloride	1.00E+02
1,2-Dichloroethane	2.00E+01
Trichloroethylene	9.00E+02
1,2,-Dichloropropane	1.17E+03
Bromodichloromethane	3.00E-02
Tetrachloroethene	1.12E+03
Chlorodibromomethane	3.00E-02
Bromoform	1.67E+01
Benzene	1.00E+02
Toluene	7.50E+03
Ethyl Benzene	1.45E+03
(m) Xylene	1.45E+03
(o&p) Xylene	1.45E+03
(m) Dichlorobenzene	3.00E-02
(o) Dichlorobenzene	1.00E+03
(p) Dichlorobenzene	1.50E+03
Chloroethane	5.20E+04
1,1,-Dichloroethylene	6.67E+01
Chlorobenzene	1.17E+03
Ammonia	3.60E+02

* Established per New York State Department of Environmental Conservation Air Guide No. 1 for Toxic Air Contaminants. If any federal National Ambient Air Quality Standards or National Emission Standards for Hazardous Air Pollutants are promulgated which are more stringent than these State guidelines, the more stringent standard shall apply.

SECTION 3.0
GROUNDWATER TREATMENT FACILITY OPERATIONS

3.1 Theory of Operation

The Town installed a system of five (5) groundwater recovery wells at the leading edge of the volatile organic compounds (VOC) plume, located in the Bethpage State Park. The location of the recovery wells/recharge basin are shown in Appendix A of this report.

The combined flow from all wells is directed through common transmission piping to the air stripper wet well. A triplex pump arrangement delivers the collected groundwater to the top of the air stripper containing proprietary packing media. As the groundwater wets the packing, it is contacted with air directed into the bottom of the air stripper. Dissolved VOC's pass from the liquid phase into the gas phase and exit the stripper through a stack. The treated groundwater is directed into a receiving wet well where another triplex pump arrangement delivers it to a combination of eight (8) diffusion wells in a recharge basin, located hydraulically upgradient of the landfill on the west perimeter of the site.

3.2 Physical Plant

The Groundwater Treatment Facility (GTF) consists of the following major components:

- five (5) production wells to deliver a combined maximum design flow of approximately 1.5 MGD.
- treatment plant building housing the control room, laboratory, wet wells, pumps, acid rinse system, and chemical holding tanks.
- air stripper and proprietary media.

- recharge basin/diffusion wells.
- transmission piping.

3.3 Initial Operating Conditions

On April 1, 1992, the facility pumped approximately 1.5 MGD of groundwater from the five (5) production wells located in the Bethpage State Park. This flow was processed through an air stripper operating at a nominal 1050 GPM forward hydraulic flow and approximately 10,400 SCFM of atmospheric air. The treatment plant design and the initial operating conditions are based on continuous twenty-four hours, seven days per week operation. Some adjustments to water and air flows were made during this reporting period.

3.4 Monitoring Functions

3.4.1 Daily Operations Reports

The control console located at the GTF provides continuous readouts to the operating personnel of pumpage rates from each production well through the plant. Hourly, the operating personnel transfer these readings onto a "Daily Operations Report". One report is completed each shift. A box is provided for the written observations made by those personnel concerning plant operations. These reports for the third operating quarter, from October 1 through December 31, 1992, are reproduced in Appendix B.

3.4.2 Organic Analyses Reports

The Town has installed a gas chromatograph at the facility laboratory to self-monitor the day to day treatment efficiency of the facility. During the operating quarter, to assure

compliance, influent and effluent samples were taken regularly at the facility and analyzed for VOC's. Originally the sampling and analysis schedule operated daily, Monday through Friday, but was adjusted to three days per week near the end of the second quarter, as it became apparent that treatment efficiency remained high under varying inlet conditions. This procedure was continued during this quarter. In addition, weekly samples from the recovery wellfield are also analyzed for VOC's. All VOC self-monitoring data is reproduced in Appendix C.

3.4.3 Inorganic Analyses Reports

The Town has also installed at the facility laboratory, equipment to self-monitor other water quality parameters. These measurements are generally taken to forewarn the operating personnel of changes in the influent or effluent signaling potential equipment problems requiring maintenance. Therefore, soluble iron is occasionally monitored through the air stripper to quantify the potential for iron fouling of the packing media. Dissolved oxygen is measured in the effluent to assure proper blower operation and that the influent has been thoroughly aerated. All inorganic self-monitoring data is reproduced in Appendix D.

3.4.4 State Pollution Discharge Elimination System (SPDES) Reports

In addition to self monitoring, the Town sends monthly facility effluent samples to a New York State certified laboratory for organic and inorganic analyses. The analyses performed are those required by the Consent Decree, reproduced here as Table 4 as it appears in that document. The monthly SPDES reports from the certified laboratory are reproduced in this document as Appendix E.

TABLE 4

<u>Parameter</u>	<u>Analytical Methods</u>		<u>Holding Time</u>
	<u>Analytical Method</u>	<u>Sample Preservation</u>	
Chloride	SM 407 A	None	28 Days
Ammonia	SM 417B, EPA 350.2	Cool to 4°C pH 2 w/H ₂ SO ₄	28 Days
Iron SM 303B,	EPA 236.1	Field filter, Cool to 4°C, pH 2 w/HNO ₃	6 Months
Hardness	SM 314B, EPA 130.2	Cool to 4°C	6 Months
Alkalinity	SM 403, EPA 310.1	Cool to 4°C	14 Days
pH (measured in field)	SM 423	None	Analyze Immediately
Specific Conductance (measured in field)	SM 205	Cool to 4°C	28 Days
VOCs	EPA 601 and 602	Cool to 4°C	14 Days
Metals and others*	EPA 40 CFR 136.3 (Individual Analyses)	As per Individual method	As per Individual method

*Aluminum, Copper, Lead, Manganese, Nickel, Sodium, Zinc, Chromium (VI), Chromium, Mercury, Potassium, Magnesium, Calcium, Total Dissolved Solids, Nitrate, Sulfate, Carbonate, Total Kjeldahl Nitrogen, Bicarbonate Alkalinity, Cyanide, Phenols, and Barium.

3.4.5 Air Stripper Emissions Testing

The second quarterly emissions test of the air stripper was performed on September 23, 1992. The testing procedure involves obtaining twelve gas samples from the air stripper stack, and to obtain meaningful results, the test is performed during normal facility operations and hydraulic data is collected in the normal manner. (See Section 3.4.1). The data contained in the "Daily Operations Report" spanning the test period is used to establish the mass quantities of materials emitted by the treatment process per unit of time. The subcontractors report of his findings is reproduced in Appendix F. The third quarterly sampling was performed on December 14, 1992, the results of which will be reported in the next quarterly report.

SECTION 4.0
GROUNDWATER MONITORING PROGRAM

4.1 General

In compliance with the Consent Decree for the Old Bethpage Landfill, the following groundwater monitoring related activities were performed during the third operational quarter (from October 1 to December 31, 1992) of the Groundwater Treatment Facility (GTF):

- 1) One round of quarterly groundwater quality samples collected from October 5 through October 8, 1992; and
- 2) Three rounds of monthly (operational) water level measurements collected on October 5, November 2 and December 1, 1992.

Geraghty & Miller, Inc. (G&M), Plainview, Long Island, performed all of the hydraulic and groundwater quality monitoring at the site.

The data collected by G&M is summarized and evaluated in a document entitled "Quarterly Monitoring Report, Third (Operational) Quarter Results, Old Bethpage Landfill", February 1993 and is presented in its entirety in Appendix G. Previous data collection/evaluation for the groundwater monitoring program was contained in Appendix G of the Second Quarterly Report, Volume 2, (LKB, January 1993).

4.1.1 Field Sampling Protocols

Field sampling procedures used during the October 1992 Sampling Round were those that were previously submitted to the NYSDEC in July 1991 by the Town of Oyster Bay, entitled "Protocols for Sampling Groundwater Under the Old Bethpage Solid Waste Disposal

Complex Remedial Action Plan", prepared by Geraghty & Miller, Inc. Field Quality Assurance/Quality Control samples utilized during this quarterly sampling round consisted of one field blank and three daily trip blanks (analyzed for VOC's only), and a duplicate sample. The field/trip blanks were used to gauge the level of background (VOC) contamination, if any, from sources other than the well. In addition, the duplicate sample was taken from an anonymous well (6C-Rep) in order to determine the laboratory precision of the analytical results. The field QA/QC procedures utilized were in conformance with Sections IV.A, IV.B, and IV.C of the Consent Decree.

A stainless steel submersible pump or teflon bailer were used for the evacuation and sampling of Well 30A and OBS-1, respectively, since those wells are not fitted with dedicated sampling equipment. All downhole equipment utilized for sampling which was not dedicated (i.e. used in other wells) was thoroughly sanitized prior to use in a particular well.

4.1.2 Well Construction Details

Table 3 in Appendix G summarizes the surface/subsurface construction details of the groundwater monitoring well network at the Old Bethpage Landfill. Elevations of the well screen intervals (in feet above and below Mean Sea Level) (MSL) were assigned to the following zones for data correlation and water level mapping purposes:

- Water Table Zone - 76 to 43 above MSL
- Shallow Potentiometric Zone - 30 above to 30 below MSL
- Deep Potentiometric Zone - 65 to 157 below MSL

The five recovery wells are included in both the shallow and deep potentiometric zones.

4.2 Hydraulic Monitoring

The purpose of the hydraulic monitoring is twofold: 1) to delineate the effective capture zone of the groundwater recovery

wells so that hydraulic containment of the VOC plume can be demonstrated; and 2) to determine the extent of mounding in the recharge basin area, and the effect of the mounding, if any, on local groundwater flow patterns.

Static water levels were measured to the nearest .01 foot with an electronic water level meter (SLOPE INDICATOR) instead of with the chalk and tape method as referenced in the Consent Decree. In situ dedicated sampling equipment prevented the use of a chalk and tape. The electronic tape is generally considered to be more accurate than a chalk and tape.

Water level measurements collected by G&M during the monthly (hydraulic) monitoring rounds were converted to elevations relative to MSL and plotted on a Site Base Map. (See Appendix A, Location Plan). The data points (water level elevations) were then contoured to produce the water table, shallow potentiometric, and deep potentiometric surface maps shown in Figures 1 through 9 of Appendix G. The approximate extent of the VOC plume (based upon July 1992 data) and the limiting flow lines of the effective capture zone were also drawn on the maps. Contour lines were dashed by G&M where the data points are less than optimum, and the limiting flow lines drawn through these areas are approximate.

4.2.1 Monthly Water Level Measurements - October, November and December, 1992

The monthly (operational) water level data were collected on October 5, November 2 and December 1, 1992 and are summarized in Tables 1, 2 and 3 of Appendix G. The data are contoured in Figures 1 through 9 for the water table, shallow potentiometric, and deep potentiometric zones of the aquifer. As required for the Consent Decree, the following wells were incorporated into the hydraulic monitoring:

- all 23 off-site wells (i.e. 5A, 5B, 6A, 6B, etc.)
- existing Phase I, II, and III wells (LF-1 through LF 4)
- the well at Melville Road (N9980)
- Farmingdale Public Supply Wells 1-3 and 2-2
- Pump Test Observation Wells OBS-1 and OBS-2
- Groundwater Remediation Wells RW-1 through RW-5
- Wells upgradient of the recharge basin (29A, B and 30A,B)

In addition, Water Table Wells TW-1, TW-2 and TW-3, which were installed in the former Phase II "Pit" area of the landfill, have been added to the monitoring well network to supplement water table mapping in that area. Water level measurements in Farmingdale Public Supply Well Nos. 1-3 and 2-2 were obtained by water district personnel to the nearest 0.5 foot. Water levels could not be obtained in Upgradient Well 29-A or in Downgradient Wells 9A, 6A and 6B during one or more of the monitoring rounds, as shown in Tables 1 through 3 of Appendix G. Routine maintenance is scheduled for these wells so that, where possible, water levels can be monitored on these wells during future rounds.

October 5, 1992 Water Level Elevations

Contour maps depicting the elevations of the water table, shallow potentiometric, and deep potentiometric surfaces on October 5, 1992 are shown in Figures 1 through 3 in Appendix G. Compared to earlier rounds conducted during the second operating quarter of the GTF, water level elevations from this round revealed similar groundwater flow directions. These flow directions, which are generally to the southeast across the site, are compatible with the regional flow direction, as reported by the United States Geological Survey.

Groundwater elevations observed for the October 5, 1992 round for the water table surface ranged from approximately 71 feet above MSL in the recharge basin area (north of the site) to 55.3 feet

MSL (south of the site) in Well No. N9980 just south of Melville Road. Localized mounding of the water table was observed immediately adjacent to the groundwater remediation system recharge basin, at an elevation approximately equal to that observed during the second operational quarter of the system.

Groundwater elevations of the shallow/deep potentiometric zones of the aquifer during the October round ranged from approximately 69 feet above MSL upgradient of the site to 51.0 feet MSL in Well RW-3 downgradient of the site in the capture zone area.

Groundwater elevations south of approximate location of the stagnation point (which delineates the southern boundary of the capture zone), ranged from about 60 feet above MSL near the capture zone to 56 feet MSL in the area along Melville Road (Figures 2 and 3 in Appendix G).

November 2, 1992 Water Level Elevations

Contour maps depicting elevations of the water table and shallow potentiometric, and deep potentiometric surfaces during November 2, 1992 are shown in Figure 4 through 6 in Appendix G. Compared to the July 6, 1992 round, water level elevation data from this round revealed similar groundwater flow directions across the site. Water level elevations for the water table ranged from approximately 70 feet above MSL (north of the site) to 55 feet MSL (south of the site). Localized mounding, immediately adjacent to the groundwater remediation system recharge basin, was also observed during this round.

Groundwater flow in the shallow/deep potentiometric zones ranged from approximately 68 feet above MSL in the recharge basin area to 50.9 feet MSL in Well RW-3 in the capture zone. South of the stagnation point, groundwater elevations ranged from approximately 59 feet MSL near the south edge of the capture zone to 56 feet MSL in Well N9980 near Melville Road. Groundwater

flow directions were essentially the same as for the July 1992 water level monitoring round.

December 1, 1992 Water Level Elevations

Contour maps depicting elevations of the water table, shallow and deep potentiometric surfaces on December 1, 1992 are shown in Figures 7 through 9 in Appendix G. In general, water level elevations in the capture zone increased during this monitoring round due to the temporary shut-down of Well RW-2 for maintenance purposes. However, as shown by the limiting flow lines, hydraulic control of the VOC plume was maintained during this period. Localized mounding was also observed in the upgradient recharge basin area as in previous monitoring rounds. Groundwater flow directions at the site during this round were to the south and, overall, were compatible with the regional flow direction.

Water levels could not be obtained in Upgradient Well No. 29-A or in Downgradient Well Nos. 9A, 6A and 6B during one or more of the monitoring rounds, as shown in Tables 1 through 3 of Appendix G. Routine maintenance is scheduled for these wells so that, where possible, water levels can be monitored in these wells during future rounds. The final status of these wells will be summarized in the upcoming quarterly/annual report.

4.3 Groundwater Quality and Quarterly Monitoring

In accordance with the requirements of the Consent Decree, a quarterly round of groundwater quality sampling was conducted at the Old Bethpage landfill site between October 5 and 8, 1992. Wells sampled as part of the quarterly groundwater monitoring program, as specified in Section II.B.3 of the Consent Decree, are as follows:

Offsite Wells: 5B
 6A, 6B, 6C, 6E, 6F

9B, 9C
11A, 11B
7B

Observation Well: OBS-1
Upgradient Well: M-30B
Landfill Well: LF-1

MW-30B was sampled as the upgradient well because MW-29A, which was sampled in previous rounds, was found to be dry. MW-30B is located approximately 300 feet southwest of MW-29A, as show in Appendix A.

Except for Landfill Well LF-1 which was analyzed for leachate parameters only (as per Table 6 in the Consent Decree), all groundwater samples collected were analyzed for Volatile Organic Compounds (VOCs); dissolved (filtered) Metals; total (unfiltered) Metals; and leachate parameters, as required by Table 6.

The results of the quarterly monitoring are summarized in Tables 5, 6 and 7 of Appendix G; the certified laboratory data reports are also presented in Appendix G of this Report. According to the data reports, VOC's were not found in any of the quality control samples (field/trip blanks) which were analyzed, and duplicate sampling results (i.e. 6C-Rep) were found to be within acceptable limits for all inorganic analyses. However, the duplicate sampling result for organics showed that the concentration total VOCs in 6C-Rep was 1/3 that of the regular sample. Artifact compounds currently recognized by the Consent Decree were not detected in any of the samples analyzed.

In general, because the groundwater recovery system was designed to capture and treat the VOC portion of the landfill plume, the data analyses focuses on VOC contamination. Analysis of the leachate (inorganic) portion of the landfill plume is limited to a comparison of inorganic data/plume dimensions as previously reported. For reference, all data collected during the October

1992 round are compared to the second quarter data (LKB, January 1993), as well as to the 1991 baseline data (LKB, September 1992).

4.3.1 Analyses of Volatile Organic Compound (VOC) Data - October, 1992

As described in a previous Report, three groupings of VOC's were identified in different parts of the study area. These groupings are as follows: 1) volatile halogenated organics (VHOs) except tetrachloroethene; 2) volatile aromatic hydrocarbons; and 3) tetrachloroethene. An analysis of the VOC grouping is given below and in Appendix G.

The most dominant compounds detected in the first grouping, in terms of occurrence and concentration, were: 1,2-dichloroethene; trichloroethene; and 1,1-dichloroethane. Other VHOs were also detected, but in fewer wells and typically in concentrations less than 10 micrograms per liter (ug/L). Well 8A had the highest concentration of total VHOs detected (106 ug/L), followed by Wells 7B, OBS-1, 6E and 8B. Concentrations of total VHOs detected in the October 1992 round were generally less than that detected in the July 1992 round. However, the concentrations of some VHO's (i.e., 1,2-dichloroethene) did increase in the October 1992 round, relative to that of the July 1992 round. In addition, concentrations of trichloroethene and 1,1-trichloroethene and 1,1-dichloroethene were generally lower in October 1992 as compared to the concentrations in the July 1992 round.

Figure 10 in Appendix G illustrates the approximate lateral extent of VHO's during the October 1992 sampling round. The lateral extent of VHO's during this round is comparable to that reported during the July/August 1991 baseline sampling round.

The second VOC grouping, aromatic hydrocarbons, which consist of benzene, ethylbenzene, chlorobenzene, p-dichlorobenzene, and o-

dichlorobenzene, were detected in a more limited area than the first grouping. The highest concentrations of aromatic hydrocarbons were detected in Well Cluster 6 (0-36 ug/L) and in Well 9C (34 ug/L). In general, total concentrations of aromatic hydrocarbons detected in the October 1992 round were less than those detected in the July 1992 round.

Figure 11 in Appendix G illustrates the approximate lateral extent of aromatic hydrocarbons in October 1992. The lateral extent of aromatic hydrocarbons has decreased when compared to the July 1992 and 1992 baseline rounds due to the absence of aromatic hydrocarbons in Well OBS-1.

The third grouping, tetrachloroethene exhibits a very different distribution than the first two groupings. Figure 9 in Appendix G illustrates the approximate lateral extent of tetrachloroethene in July 1992. This lateral extent for tetrachloroethene is similar to the two separate plumes (east and west) apparent from the July/August 1991 data. The concentration of tetrachloroethene was at a maximum in Wells 8A and 7B (260 and 340 ug/L), which are located near the eastern plume boundary.

4.3.2 Delineation of the VOC Plume

The position of the total Volatile Organic Compound (VOC) plume, which includes a composite of the three VOC groupings as described above, has been delineated on Figures 1 through 6 in Appendix G. The outline (hatched area) represents the maximum horizontal extent of the plume within the aquifer at the time of the October 1992 Quarterly Monitoring Round. The approximate length of the plume downgradient of the landfill is 4,000 feet and the maximum width of the plume is about 3,000 feet. A comparison of the current lateral extent of the composite VOC plume with previous second quarter and baseline mapping efforts indicates little change in the position of the plume.

4.3.3 Analysis of Inorganic Compound Data - October 1992

Inorganic data collected during the October 1992 groundwater quality sampling round, as part of the Old Bethpage Landfill groundwater remediation program, are summarized in Tables 6 and 7 of Appendix G. The extent of the landfill leachate plume has previously been determined to be an area in which the following leachate indicators are present in site monitoring wells above background values: alkalinity, ammonia, chloride, hardness, iron, manganese, potassium, total dissolved solids, and zinc.

Leachate indicators detected in total (unfiltered) samples from the October 1992 round depict a similar distribution to the baseline round, i.e., the landfill leachate plume exhibits its greatest, approximate lateral extent in the shallow potentiometric zone (approximate elevation of the "B" and "C" wells). The greatest approximate thickness of the inorganic plume (approximately 200 ft) was found in well Cluster 6.

The highest concentrations of ammonia, potassium, hardness, iron, alkalinity, chloride, pH and specific conductance detected in the October 1992 round was found in Well Clusters 5 and 6 and Well 9C. Manganese and zinc were detected at their highest concentrations, in the October 1992 round, in Wells M-30B and OBS-1, respectively. Concentrations of the leachate indicators in the October 1992 round has remained consistent with the results from the July 1992 round.

4.4 Hydraulic Evaluation of the Groundwater Remediation System

4.4.1 Effective Capture Zone

Figures 1 through 9 show the configuration of the water table shallow and deep potentiometric surfaces, relative to the position of the VOC plume, for the October 5, November 2 and December 1, 1992 water level monitoring rounds. In addition, limiting flow lines depicting the effective capture zone are

shown on the shallow and deep potentiometric maps. Evaluation of the horizontal and vertical extent of the drawdown (i.e. effective capture zone) verifies that the full extent of the VOC plume is being captured.

Overall declines in water-level elevations in the capture zone ranged from approximately three to four feet, since the (pre-pumping) baseline water levels were measured in October 1991. In general, average water-level elevations, as measured in the five recovery wells, have shown a steady decline since the official start of pumping on April 1, 1992 (from 55.4 feet to 53.7 feet MSL), but showed approximately .3 feet increase in elevation over the October to November period. Average water-level elevation in the recovery wells during the December 1 monitoring round (55.5 feet MSL) is not representative of aquifer conditions because Well RW-2 was inoperable during the time of measurement. Nevertheless, as shown in Figure 9, Appendix G, capture of the VOC plume was maintained during this time.

Monthly hydraulic monitoring should be continued for three additional months to determine the seasonal effects (i.e., from precipitation/evapotranspiration) on the capture zone and when the system has reached equilibrium.

4.4.2 Effects of Mounding Due to Recharge

Figures 1, 4 and 7 in Appendix G show the configuration of the water table and mounding in the recharge basin area during the October, November and December hydraulic monitoring rounds. Data presented in these Figures indicate localized mounding of the water table immediately adjacent to the groundwater remediation system recharge basin. The elevation of the top of the mound is estimated to range from approximately 70-71 feet above MSL during the third operating quarter, which is about one foot lower than was reported for the previous quarter (LKB, January 1993).

Standing water measured in the recharge basin during the third quarter ranged from approximately 123 to 126 feet above MSL, or about 23 to 26 feet of standing water in the basin. The standing water in the basin is the equilibrium water level for the recharge basin system, and is interpreted to be the result of slow seepage of effluent (and runoff water) through the leaching wells/recharge basin and soil. Hydraulic monitoring at the landfill indicates that the standing water in the basin does not significantly add to the elevation of the mounding that was observed and, consequently, does not adversely affect groundwater flow conditions in the area.

4.4.3 Evaluation of System Pumpage

Wellfield operation (see Daily Operating Reports - Appendix B) was reviewed for the period October 1 through December 31, 1992 to determine: 1) total system flow or system pumpage; and 2) well flow for the individual recovery wells. During the third quarter, the average daily system flow was approximately 1065 gallons per minute (1.53 million gallons per day) when the system was fully operational.

The groundwater recovery system was fully operational for approximately 37 out of the 92 days of the reporting period. Daily Operating Reports show no system flow (i.e., pumpage) during the following periods:

SEE APPENDIX G-p.2 WATER LEVEL MEASUREMENTS AND MAPPING.

An estimate of the minimum, maximum and mean monthly pumpage rates (gallons per minute) for each recovery well during the third operating quarter are summarized below:

	<u>October 1992</u>		
	<u>Gallons Per Minute</u>		
	<u>Minimum</u>	<u>Maximum</u>	<u>Mean</u>
RW-1	192	256	214
RW-2	247	262	252

RW-3	194	204	199
RW-4	193	204	200
RW-5	192	236	213

November 1992

Gallons Per Minute

	<u>Minimum</u>	<u>Maximum</u>	<u>Mean</u>
RW-1	188	244	201
RW-2	-	-	-
RW-3	185	206	197
RW-4	190	208	200
RW-5	204	244	221

December 1992

Gallons Per Minute

	<u>Minimum</u>	<u>Maximum</u>	<u>Mean</u>
RW-1	190	208	199
RW-2	192	237	206
RW-3	188	270	221
RW-4	189	208	200
RW-5	196	268	230

No estimate was available for RW-2 during November 1992 because that well was inoperable during most of the month. The consistency of the pumpage data for RW-4 during this quarter (a mean of 200 gallons per minute was estimated for each month) indicated a probable malfunction in the electrical activity for that guage/well.

SECTION 5.0
FINDINGS AND RECOMMENDATIONS

5.1 Discussion

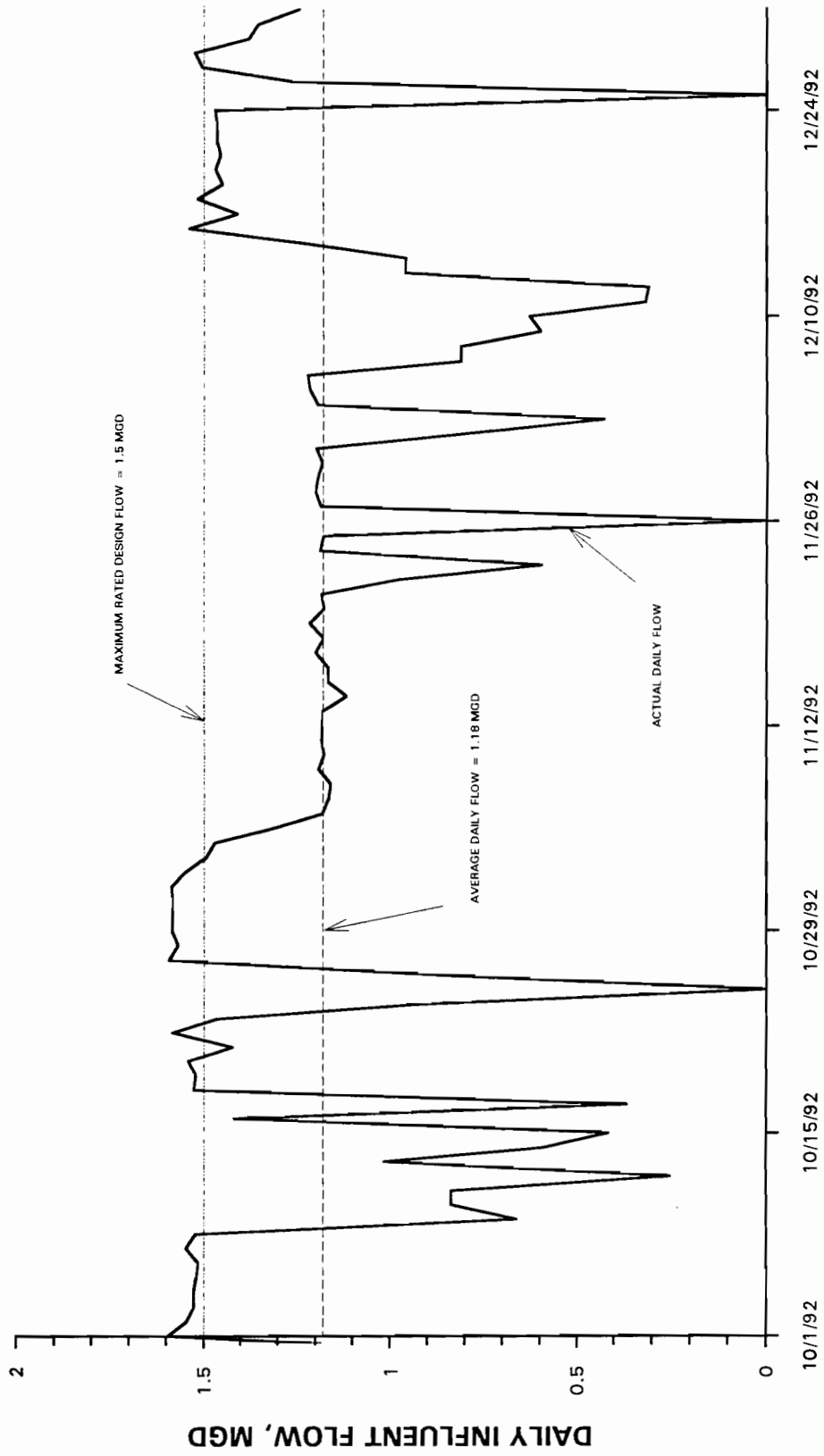
A review of the "Daily Operations Reports" (Appendix B) for the period reported shows that the facility maintained an online performance of about 88 percent, and when operating, processed an average of 1.32 MGD. Over this period (92 days), 107 million gallons of groundwater was pumped, treated and recharged.

The on-line performance record of the facility during this quarter was affected primarily by downtime due to training course schedules (OSHA health and safety classes), Town holidays (Thanksgiving and Christmas), air stripper maintenance (acid wash), and emergency shutdowns caused by imminent thunderstorm activity (Figure 1). The policy of an emergency shutdown during thunderstorm activity was initiated by the Town during the summer of 1992 and has been reported previously. This policy may have prevented additional storm related damage to the facility during this period. However, residual storm damage to electrical systems remained, and much of the remaining downtime occurring during this period was directed to the repair of these systems. To protect against the occurrence of future thunderstorm related damage, the Town began the installation of surge suppression equipment in certain areas.

When downtime due to training and holidays is discounted, the on-line performance of the facility increases to about 92 percent. It is expected that performance will increase further as storm related repairs are completed.

Based on certified laboratory (Appendix E) and self-monitoring data (Appendix C), total influent VOC's during the quarter averaged 299 ppb, and total effluent VOC's for the same period average 1.78 ppb (Figure 2). The influent analyses showed a

TEMPORAL VARIATION IN FACILITY INFLUENT

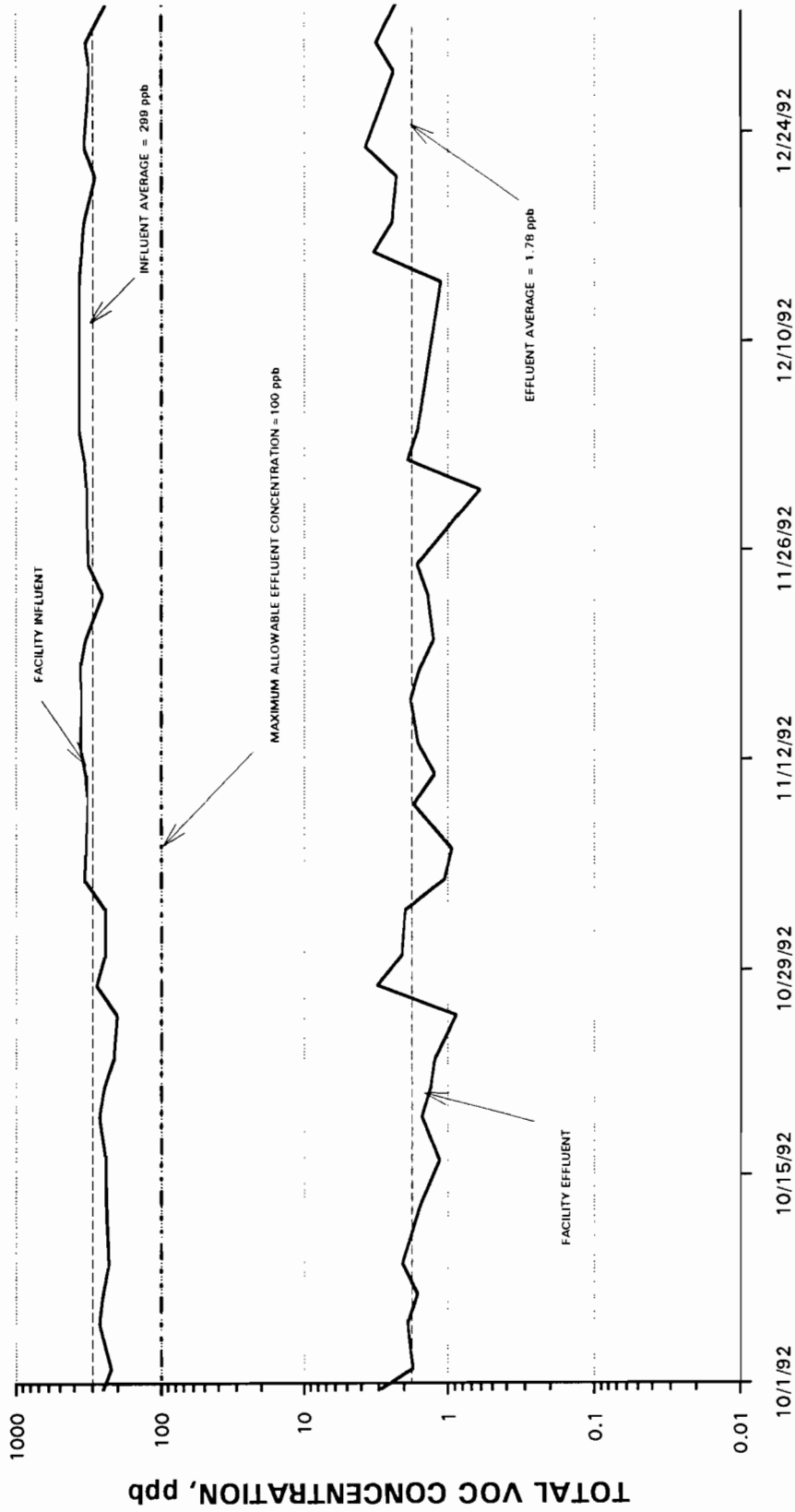


THIRD OPERATIONAL QUARTER, 1992-93

TOWN OF OYSTER BAY GROUNDWATER TREATMENT FACILITY

FIGURE 1

TEMPORAL COMPARISON OF INFLUENT/EFFLUENT TOTAL VOC CONCENTRATIONS



THIRD OPERATIONAL QUARTER, 1992-1993

TOWN OF OYSTER BAY GROUNDWATER TREATMENT FACILITY

FIGURE 2

somewhat wider variation in total VOC's than the previous quarter, and demonstrated a general upward trend. This is due largely to increased concentrations of tetrachloroethene being recorded at Production Well Nos. 4 and 5.

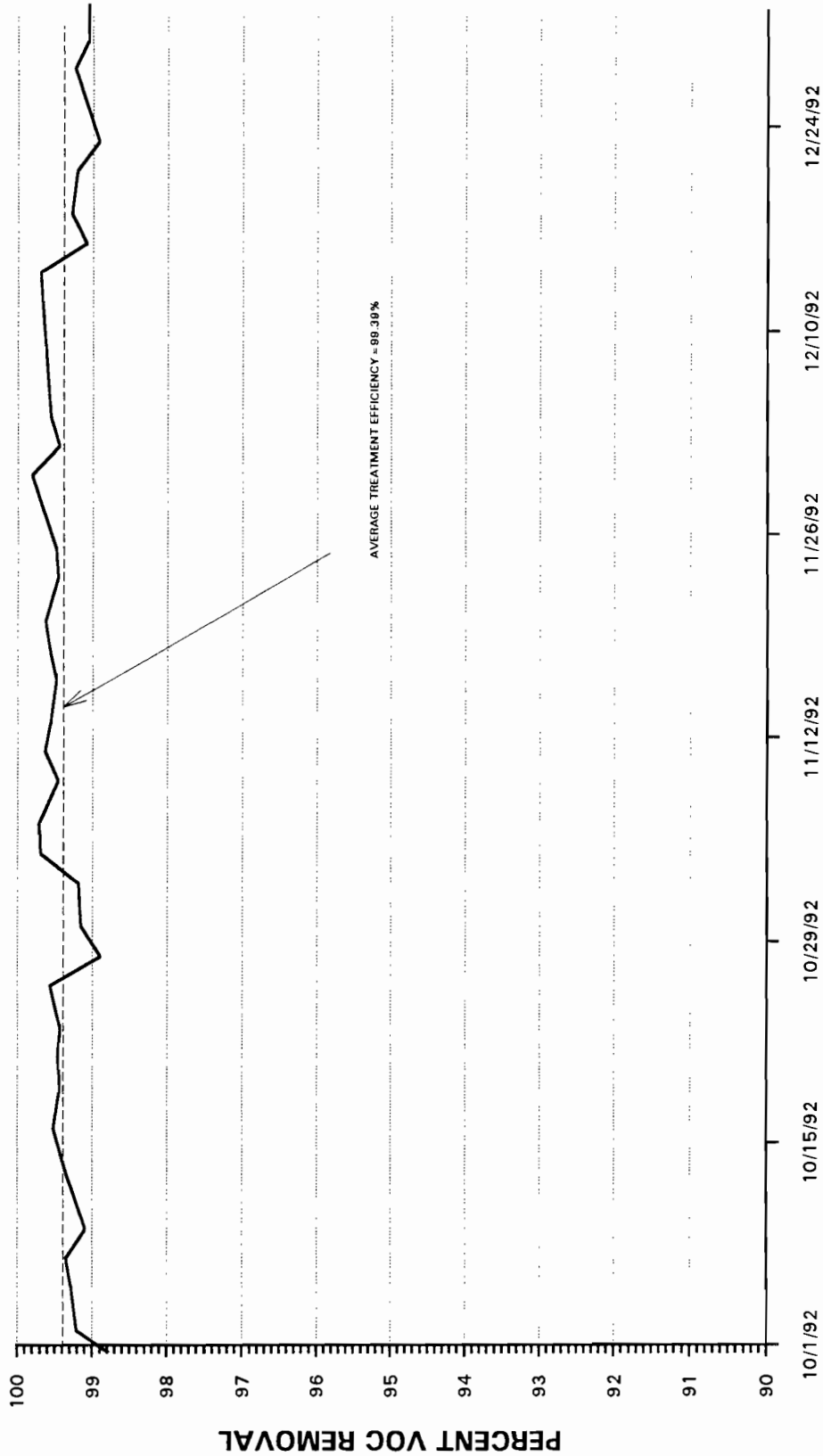
Although the total VOC influent loading rose about nine percent over the previous quarter, overall average treatment efficiency improved slightly to about 99.4 percent (Figure 3). On the basis of three SPDES effluent analytical reports by a certified laboratory, and thirty three self monitoring reports, no parameters were found to be above guideline concentrations during this period.

Removal efficiencies have remained high for three reasons. First, a five well recovery system tends to dampen out large variations in influent VOC concentrations to the air stripper as shown in Figure 4. The influent analyses showed a somewhat wider variation in total VOC's than the previous quarter, and demonstrated a general upward trend. This is due largely to increased concentrations of tetrachloroethene being recorded at Production Wells No. 4 and 5. Although very large variations in individual well VOC concentrations occurred with time, the influent VOC concentration to the air stripper normally varied by less than plus/minus 25 percent of the average.

Secondly, the air/water ratio has been maintained higher than 60/1 as called for in the manufacturer's design literature. Higher air/water ratios typically will improve air stripper efficiency simply by contacting greater volumes of air with the stripper influent. Occasionally, additional efficiency can be gained as greater air volumes force the downward flow more evenly across the diameter of the vessel, thus minimizing channeling and "dead" spots in the packing.

Lastly, a high awareness exists among operating personnel regarding maintenance of the stripper internals through

TEMPORAL VARIATION IN TREATMENT EFFICIENCY



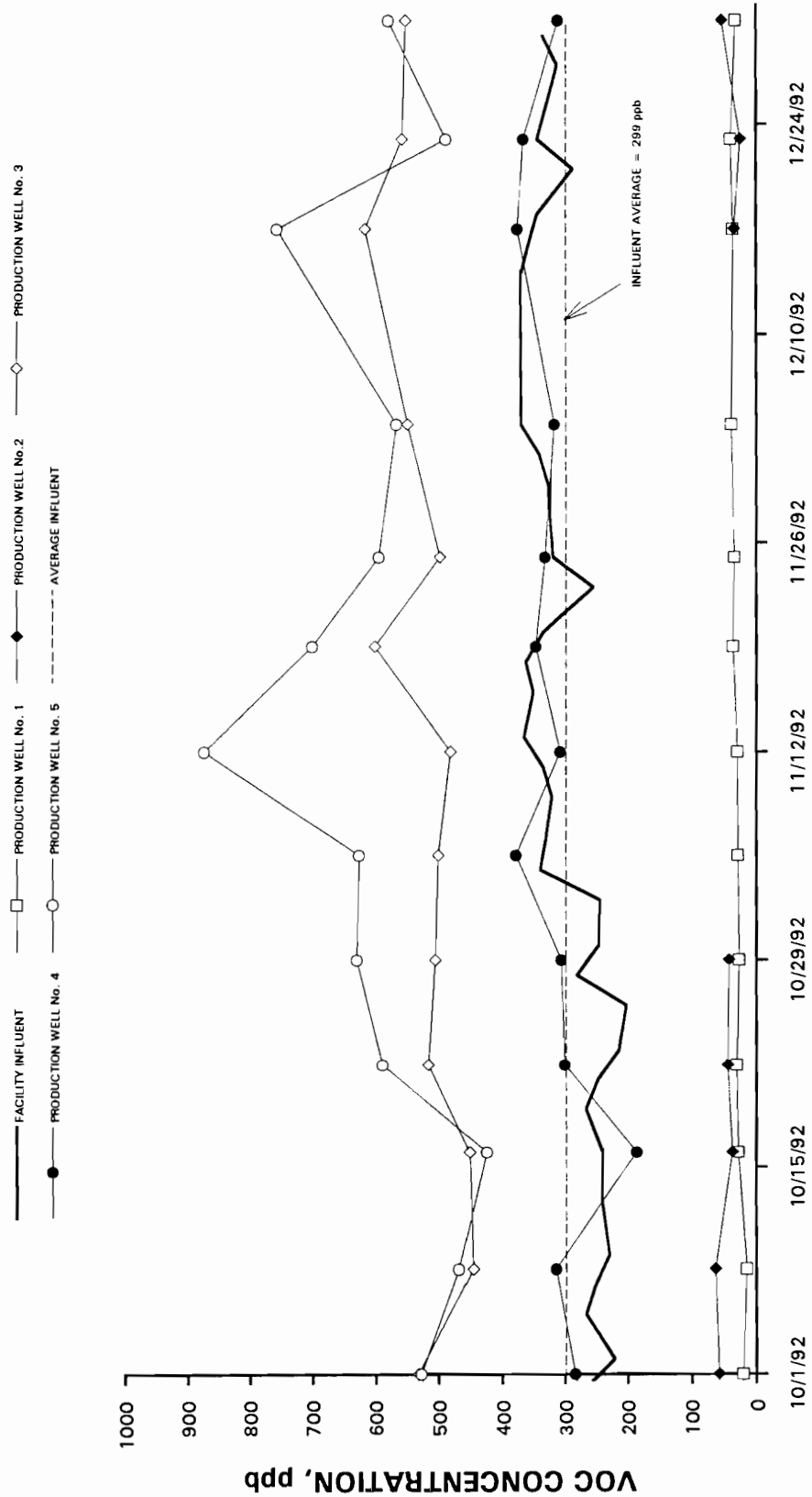
AVERAGE TREATMENT EFFICIENCY = 99.39%

THIRD OPERATIONAL QUARTER, 1992-1993

TOWN OF OYSTER BAY GROUNDWATER TREATMENT FACILITY

FIGURE 3

TEMPORAL VARIATION IN WELLFIELD TOTAL VOC CONCENTRATIONS



THIRD OPERATIONAL QUARTER, 1992-93

TOWN OF OYSTER BAY GROUNDWATER TREATMENT FACILITY

FIGURE 4

observation of the tower packing, where iron deposit fouling can cause a drop in process efficiency. The initial acid washing of the tower internals was performed on March 14, 1992 and removed all visible signs of deposits. A second "acid wash" was performed on October 16, 1992 and removed additional iron deposits. Since that time, however, a continuing buildup of iron has been evident, and an additional "acid wash" is scheduled to be performed during the fourth operating quarter.

Therefore, on the basis of the analytical work performed, no additional treatment units are currently required to remove VOC's, since all applicable guideline values are consistently satisfied.

On the basis of three analytical reports from a certified laboratory (Appendix E) and monitoring performed at the Town laboratory (Appendix D), no inorganic parameters were found to be above guideline concentrations. Air flow to the stripper tower had been increased during the second quarter in anticipation of oxidizing additional soluble iron to a precipitate form on the packing media. Iron deposits on the packing are removed during scheduled acid washing of the stripper tower as described previously.

Therefore, on the basis of the analytical work performed, no additional treatment units are currently required to remove iron or other trace inorganic constituents, since all applicable guideline values are consistently satisfied

A review of the second quarterly air stripper emissions data (Appendix F) indicates that after appropriate modeling to predict annual impacts at the property line using the measured emissions rates, no compound exceeded the NYSDEC Air Guide No. 1 limitations, as specified in the Consent Decree.

Since the Consent Decree has been signed and construction began on the Groundwater Treatment Facility, the applicable air discharge limitations were revised, effective June 1991. The results from this stack test indicate that after appropriate modeling to predict annual impacts at the property line using the measured emission rates, no compound exceeded these revised guidelines.

Therefore, on the basis of the analytical work performed, no additional treatment units are currently required to remove VOC's from the air stripper stack exhaust, since all applicable guideline values are satisfied.

5.2 Recommendations

5.2.1 Groundwater Treatment Facility

Certain actions are currently being taken to improve the on-line performance of the treatment facility. As a short-term solution during the second operational quarter, the Town instituted a policy of emergency shutdowns during periods of thunderstorm activity. This policy continued into this quarter. The long-term solution currently being implemented involves the installation of surge suppressor equipment in locations deemed most sensitive to over voltage conditions.

Other equipment difficulties experienced during this period have been unrelated to storm activity and have been generally minor in nature. These difficulties continue to be handled by the plant operating personnel or equipment manufacturer, as appropriate.

Under the current operating conditions, the analytical results compiled during this quarter do not support the need for additional groundwater or air stripper exhaust treatment units at this time.

In addition to maintaining and enhancing the facility operation as previously discussed, the Town will continue the GTF monitoring programs put into place since startup. This data, collected from a variety of sources, will form the basis for future facility improvements or adjustments, as required.

5.2.2 Recommendations - Groundwater Monitoring Program

Data presented in the subcontractor report (Appendix G - Figures 1 thru 9) indicates that the current system pumpage is sufficient to maintain an effective capture zone over the full extent of the VOC plume. In general, except for tetrachloroethene in Wells 7B and 8A (which appears to be from a source other than the landfill), concentrations of VOC's detected in the October 1992 groundwater sampling round were lower than those of the July 1992 sampling round. Consequently, modification to the system pumpage is not required at this time.

Evaluation of the Town's pumpage records for the system revealed that when the plant was fully operational, third quarter, average daily total system flow was 1065 gallons per minute (1.53 MGD). Based upon this data and the size of the capture zone, the recovery wells should continue to be pumped at their current rates.

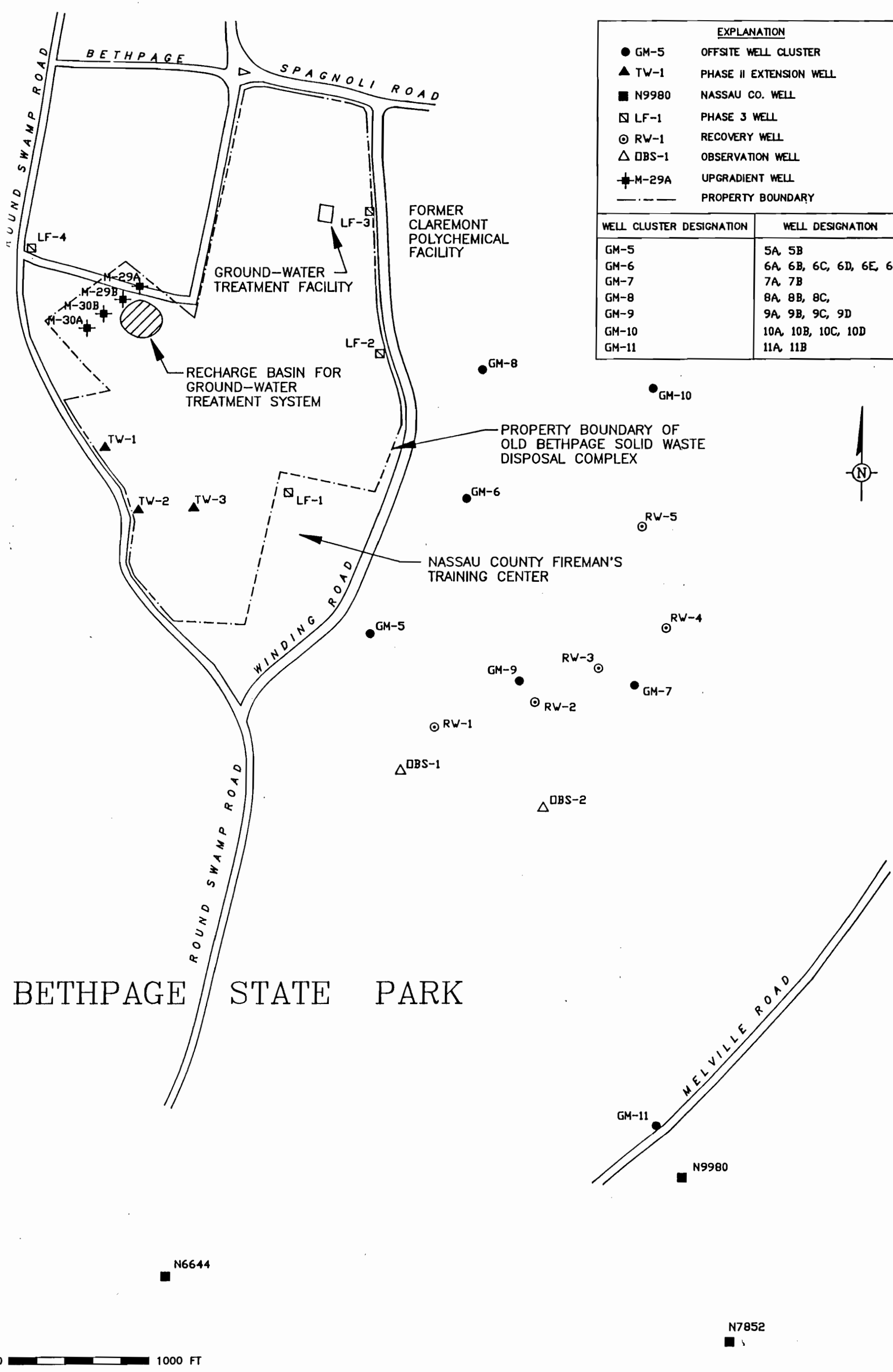
The Town will continue the hydraulic monitoring for a minimum of three additional months (a total of one year) to determine/ evaluate the seasonal effects on the capture zones and the mounding effects in the recharge basin area. After this initial one year period, the hydraulic monitoring data will be assessed to determine when the system has reached equilibrium.

APPENDIX A

A. LOCATION PLAN

EXPLANATION	
● GM-5	OFFSITE WELL CLUSTER
▲ TW-1	PHASE II EXTENSION WELL
■ N9980	NASSAU CO. WELL
□ LF-1	PHASE 3 WELL
⊙ RW-1	RECOVERY WELL
△ OBS-1	OBSERVATION WELL
⊕ M-29A	UPGRADIENT WELL
---	PROPERTY BOUNDARY

WELL CLUSTER DESIGNATION	WELL DESIGNATION
GM-5	5A, 5B
GM-6	6A, 6B, 6C, 6D, 6E, 6F
GM-7	7A, 7B
GM-8	8A, 8B, 8C,
GM-9	9A, 9B, 9C, 9D
GM-10	10A, 10B, 10C, 10D
GM-11	11A, 11B



LOCATION PLAN

LOCKWOOD, KESSLER, AND BARTLETT, INC.
AND THE TOWN OF OYSTER BAY, OLD BETHPAGE, NEW YORK

APPENDIX B

DAILY OPERATIONS REPORTS

OCTOBER 1 THRU DECEMBER 31, 1992

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 DAY SHIFT

FILE ID: 98-10-1-11
 DATE: OCT 1 1992

TIME	WELLFIELD OPERATION GAL/DAYS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISORY OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW		WELL 4 FLOW
11 AM	200	253	201	200	192	250	1057	578	11649.00	NA	ZERO					
12 AM	200	252	198	200	219	495	492	816	11649.00		38					
1 AM	197	256	204	200	192	530	1050	380	12002.00		74					
2 AM	194	254	196	200	216	388	1007	620	12003.00		102					
3 AM	195	253	196	200	216	402	947	209	12002.00		125					
4 AM	192	257	195	200	216	511	667	457	12002.00		157					
5 AM	198	253	193	200	196	626	500	585	12002.00		199					
6 AM	193	253	194	200	218	268	533	568	12002.00		234					
7 AM	199	252	200	200	218	261	1040	1092	12002.00		288					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 DAY SHIFT

FILE ID	92-1001-12
DATE	10-1-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS-FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	CFM	CFM	CFM	INCHES WC	M GALS		
7 AM	192	253	196	200	216	740	611	1094	12002.00		ZERO	CISLER	
8 AM	176	254	196	100	207	856	1053	1041	12002.00		26	DEAN	
9 AM	204	254	201	200	188	840	977	1104	12002.00		66		
10 AM	198	253	200	200	212	766	1057	651	11649.00		109		
11 AM	203	254	201	200	190	1022	1039	1096	11649.00		140		
12 PM	195	253	196	200	216	835	996	1015	12002.00		172		
1 PM	185	253	197	200	215	918	1059	1091	11649.00		204		
2 PM	192	252	198	200	220	949	1058	1094	12002.00		230		
3 PM											259		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-01-13
DATE:	10-1-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS							
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR	INITIALS			
3PM	194	253	195	196	214	1051	1102	1113	12002.00	NOT WORKING	ZERO	LLOYD				
4PM	192	253	198	200	215	1056	1094	1107	12002.00		40	CAVALLARO				
5PM	203	256	201	196	184	1044	1089	1103	11649.00		76	SCHADLER				
6PM	204	254	203	200	201	584	1057	535	11649.00		112					
7PM	192	253	196	199	216	1042	1085	1097	12002.00		140					
8PM	205	255	200	207	188	1044	1079	1090	11649.00		166					
9PM	199	254	196	200	215	1048	1112	1123	11649.00		190					
10PM	202	252	200	200	197	460	526	1106	11649.00		230					
11PM											230					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

NOTES 817 + 1000

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS
 #1 Air Stripper pump down for repair.
 ALL flow gauges fluctuating
 AS Blower pressure gauge not working
 AS T.P.F. pumps shutting off simultaneously & standby
 pump going on at same time

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-02-11
 DATE: 10-2-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM	192	256	193	200	218	830	463	362	11649.00		ZERO	LLOYD	
12 AM	204	256	200	199	200	848	1058	1094	11649.00		38	DOUGLIS	
1 AM	201	256	196	200	210	783	1058	1094	11649.00		60		
2 AM	197	253	198	200	195	904	1057	1104	11649.00		90		
3 AM	205	256	200	185	185	669	1030	548	11649.00		132		
4 AM	198	252	194	200	219	497	1056	377	11649.00		170		
5 AM	192	252	201	200	185	249	313	521	11649.00		207		
6 AM	204	254	204	200	192	1006	411	416	11649.00		237		
7 AM	192	254	196	200	220	291	596	518	11649.00		269		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

[REMARKS SECTION]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-02-12
DATE: 10-2-92

WELLFIELD OPERATION GALLONS PER MINUTE													AIR STRIPPER OPERATING PARAMETERS				
TIME	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM	STRIPPER	PRESS	FI	BLOWER	AIR	EFFLUENT	OPERATOR				
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	AIR	PRESSURE	FLOW	INITIALS				
							GPM	GPM	GPM	CFM	INCHES	M. GALS					
7 AM	198	254	195	200	209	904	1052	1072	12002.00	12002.00		ZERO	C, S, L, E, R				
8 AM	194	252	196	200	220	827	1044	1088	12002.00	12002.00		30	C, M, P, E, K				
9 AM	192	252	197	200	215	627	1086	1107	12002.00	12002.00		55	N, I, X				
10 AM	206	255	204	200	180	442	1018	1100	12002.00	12002.00		90					
11 AM	195	250	196	200	218	961	1094	1115	11296.00	11296.00		119					
12 PM	200	250	197	200	218	961	1035	1113	11296.00	11296.00		160					
1 PM	193	253	196	200	216	878	1031	1113	11296.00	11296.00		199					
2 PM	198	252	200	200	212	948	1049	1108	11296.00	11296.00		242					
3 PM												282					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

#3 PUMP SHUT OFF BY ITSELF AT 10:30 AM
 #3 PRODUCTION WELL ON LINE @ 10:55 AM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-03-13
 DATE: 70-02-93

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M GALS	SUPERVISOR OPERATOR INITIALS				
3 PM	200	254	199	200	213	1045	1100	1113	11649.00	not working	ZERO	SCHADLER				
4 PM	196	253	200	197	216	1040	1097	1107	11649.00		40	CAVALLARO				
5 PM	201	252	196	199	217	1040	1090	1103	12002.00		80					
6 PM	196	252	196	205	212	1036	1085	1097	12002.00		121					
7 PM	194	252	199	207	216	1045	1080	1091	12002.00		155					
8 PM	202	254	196	197	212	1038	1109	1114	12002.00		183					
9 PM	204	255	204	205	192	1036	1097	1107	11649.00		209					
10 PM	201	252	196	196	216	891	1035	1087	11649.00		233					
11 PM																
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

8/13

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#1 Air Stripper Pump Down For Repair
 ALL Flow gauges Fluctuating
 A.S. Blower Pressure Gauge NOT WORKING
 A.S. + P.F. Pumps SHUTTING OFF SIMULTANEOUSLY + STANDBY going on

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
NIGHT SHIFT

FILE ID:	92-10-03-11
DATE:	10.19.92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES W.C.	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS		
11 PM	192	253	196	200	220	947	1055	1109	11649 ²	NOT WORKING	ZERO	SCHADLER		
12 AM	195	252	203	200	199	916	1048	1103	12002.00	..	36	CAPEK		
1 AM	193	252	197	200	213	992	1051	1092	11296.00	..	73	..		
2 AM	200	254	202	200	189	840	1056	1092	12002.00	..	107	..		
3 AM	196	254	196	200	220	978	990	1092	12002.00	..	137	..		
4 AM	201	253	194	200	206	880	1056	1087	12002 ⁰⁰	..	160	..		
5 AM	203	255	203	200	184	955	1041	1104	12002 ⁰⁰	..	184	..		
6 AM	195	252	200	200	210	938	1050	1105	12002 ⁰⁰	..	222	..		
7 AM	261	..		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

813

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#1 ALS PUMP DOWN FOR REPAIRS
ALL FLOW GAUGES FLUCTUATING
A/S BLOWER PRESSURE GAUGE NOT WORKING

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 DAY SHIFT

FILE ID: 92-10-03-12
 DATE: 10-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR			
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M GALS	INITIALS			
7 AM	200	255	204	200	212	882	1056	1100	12002.00	Net Water	ZERO	Aly			
8 AM	194	251	198	200	216	967	1055	1096	12002.00	"	36	Capels			
9 AM	194	253	198	200	220	905	1009	1091	12002.00	"	67	"			
10 AM	198	254	199	200	216	805	1029	1107	11649.00	"	97	"			
11 AM	200	255	202	200	203	828	1038	1091	12002.00	"	137	"			
12 PM	206	252	201	200	182	858	1043	1097	11649.00	"	173	"			
1 PM	203	253	194	200	217	842	972	1093	12002.00	"	210	"			
2 PM	193	254	202	200	187	736	962	1091	12002.00	"	245	"			
3 PM	—	—	—	—	—	—	—	—	—	—	274	"			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 1/2 PUMP is down for repairs
 All flow gauges fluctuating
 AS Blower pressure gauge not working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 98-10-03-15
 DATE: 10-13-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC		EFFLUENT FLOW MGALS
3 PM	193	253	196	200	216	824	1024	1089	12002.00	NA	ZERO	Nix
4 PM	202	254	199	200	218	913	1055	1091	12002.00	Working	23	Capet
5 PM	204	255	294	200	184	1006	1054	1091	12002.00	..	55	..
6 PM	202	256	203	200	188	958	990	1100	12002.00	..	96	..
7 PM	205	255	204	200	192	996	1055	1090	12002.00	..	130	..
8 PM	202	252	195	200	215	940	906	1003	11649.00	..	160	..
9 PM	205	255	200	200	187	890	1052	1072	11649.00	..	191	..
10 PM	193	254	197	200	195	920	1054	1072	12902.00	..	219	..
11 PM	—	—	—	—	—	—	—	—	—	—	247	..
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

#1 A S pump is down for repairs.
 All flow gauges fluctuating.
 AS Blower pressure gauge not working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-10-03-11
DATE	10-18-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M.GALS	INITIALS
11 PM	204	254	198	200	210	278	1040	533	11699.00	NA	ZERO	LLOYD
12 AM	204	254	202	200	211	401	921	1102	11649.00	NA	35	DONNELLS
1 AM	204	256	198	200	195	221	366	1098	11649.00		73	
2 AM	193	254	199	200	216	210	511	609	12002.00		112	
3 AM	202	254	200	200	205	931	1055	1092	12002.00		144	
4 AM	194	253	202	200	204	733	616	425	12002.00		173	
5 AM	199	252	195	200	218	723	692	476	12002.00		204	
6 AM	192	252	196	200	215	233	442	599	12002.00		248	
7 AM	203	253	200	200	201	275	352	402	12284.10		281	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

8 HRS
07

7076-782

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

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TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID:	22-10-04-12
DATE:	4 October 1992

WELLFIELD OPERATION												AIR STRIPPER OPERATING PARAMETERS					
TIME	GALLONS PER MINUTE											STRIPPER FLOW GPM	PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW						
7 AM	201	253	202	200	209	0832	1084	1092	12284.40	NOT	ZERO	NIX					
8 AM	201	253	200	200	211	0809	998	1098	12002.00	WARNING	35	CAPEX					
9 AM	193	256	196	200	202	1001	1039	1088	12284.40		60	..					
10 AM	200	244	199	200	190	900	1008	1104	12002.00		75	..					
11 AM	203	251	204	200	184	776	1080	1117	10943.00		114	..					
12 PM	193	252	198	200	189	794	1052	1115	11649.00		154	..					
1 PM	196	252	196	200	216	810	1062	1110	11649.00		195	..					
2 PM	204	253	201	200	197	895	1056	1105	12002.00		231						
3 PM	—	—	—	—	—	—	—	—	—		270						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 91-10-04-13
 DATE: 4-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW SPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS					
3 PM	204	265	201	200	203	978	1055	1102	11649.00	Not	ZERO	N. x				
4 PM	204	266	196	200	191	902	1046	1096	11649.00	Working	37	Capeh				
5 PM	193	253	200	200	218	889	1005	1091	12002.00		66	..				
6 PM	204	254	197	200	218	975	1054	1089	10943.00		100	..				
7 PM	193	253	196	200	219	863	1051	1085	11296.00		131	..				
8 PM	195	252	197	200	192	1019	1047	1081	11296.00		153	..				
9 PM	195	253	195	200	218	955	1043	1079	11296.00		184	..				
10 PM	192	253	196	200	215	936	1010	1085	11296.00		224	..				
11 PM	—	—	—	—	—	—	—	—	—	—	260	..				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

8/1

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-05-11
 DATE: 10-05-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS
11 PM	199	253	199	200	192	697	380	573	1228490	NA	ZERO	LLOYD
12 AM	193	253	201	200	213	286	454	1082	1228440	NA	37	DOUNECLIS
1 AM	192	252	199	200	214	345	996	1091	1228440	NA	63	
2 AM	192	252	194	200	215	784	1013	551	1228440	NA	95	
3 AM	197	256	200	200	200	492	497	450	1164900	NA	130	
4 AM	200	253	202	200	189	488	316	621	1164900	NA	165	
5 AM	192	253	196	200	218	253	906	1092	1164900	NA	201	
6 AM	204	255	202	200	198	359	789	576	1164900	NA	231	
7 AM	206	252	201	200	196	670	344	1089	1164900	NA	270	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

800

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-05-12
 DATE: 10-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS			
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			
7 AM	200	255	196	200	200	895	1055	365	11649.00		ZERO	CISLER			
8 AM	202	253	200	200	197	612	511	626	11649.00		22	FALCIANO			
9 AM	197	254	196	200	209	809	1048	1104	11649.00		58				
10 AM	194	252	200	200	216	807	1052	1098	11649.00		100				
11 AM	195	254	194	200	220	1015	1010	1095	11649.00		133				
12 PM	192	254	196	200	218	1025	1029	1095	11649.00		173				
1 PM	200	255	202	200	202	1035	1054	1090	11649.00		205				
2 PM	204	254	197	200	209	1017	1052	1089	11649.00		230				
3 PM	—	—	—	—	—	—	—	—	—	—	560				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-05-13
 DATE: 10-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WC	M GALS		
3 PM	204	255	200	197	185	1038	1107	1119	12002.00	not working	ZERO	SCHADLER
4 PM	194	254	194	199	215	1052	1100	1113	11296.00		43	CAVALLARO
5 PM	195	254	198	197	219	1058	1097	1107	12002.00		83	
6 PM	201	255	204	197	196	1048	1090	1100	12002.00		119	
7 PM	193	253	194	200	210	1040	1087	1095	12002.00		147	
8 PM	205	255	199	204	192	1042	1113	1123	12284.40		179	
9 PM	199	253	200	201	188	1032	1107	1117	12002.00		212	
10 PM	204	254	203	197	196	1036	1100	1113	12284.40		250	
11 PM											282	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

#1 Air Stripper Down For Repair
 ALL Flow gauges fluctuating
 AS Blower pressure gauge not working
 AS 4 P.F pumps shutting off simultaneously + standby going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-05-11
 DATE: 10-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	INITIALS
11 PM	204	253	202	200	185	365	478	650	12002.00	8	ZERO	LLOYD
12 AM	195	256	195	200	218	366	353	538	12002.00		35	DRUMHEADS
1 AM	202	254	200	200	186	412	1055	1090	12002.00		68	
2 AM	203	256	202	200	192	852	1044	989	12002.00		94	
3 AM	204	255	202	200	187	963	578	987	11649.00		125	
4 AM	196	255	195	200	195	453	459	539	11649.00		161	
5 AM	203	254	196	200	218	875	557	535	11649.00	V	196	
6 AM	195	254	195	200	208	494	476	336	11649.00		234	
7 AM	198	251	193	200	207	915	1044	521	11649.00		267	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-06-12
 DATE: 10-6-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM	STRIPPER	PRESS	FIL	BLOWER	AIR	EFFLUENT	SUPERVISOR,	
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	AIR FLOW	PRESSURE	FLOW	OPERATOR	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	CFM	INCHES WC	M. GALS	INITIALS	
7 AM	204	254	200	200	191	998	1051	1080	12002.00	.18	ZERO	CISLETT		
8 AM	194	255	194	200	219	892	557	475	12284.00	.19	35	FALCIANO		
9 AM	197	255	201	200	205	1008	1050	1109	12002.00	.18	60			
10 AM	197	252	196	200	204	936	1048	1105	11649.00	.17	97			
11 AM	192	254	196	200	218	981	1052	1053	11649.00	.17	137			
12 PM	198	254	201	200	195	937	1052	1095	11649.00	.17	174			
1 PM	196	232	196	200	221	1008	1053	1092	11649.00	.17	207			
2 PM	198	254	199	200	199	996	1092	1089	11649.00	.17	236			
3 PM												277		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-06-13
DATE:	10-6-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WC	M GALS		
3 PM	202	254	200	195	190	1042	1114	1123	12002.00	NOT WORKING	ZERO	SCHADLER	
4 PM	194	255	194	196	219	1052	1107	1117	12284.40		38	CAVALLAGE	
5 PM	192	252	196	200	220	1055	1097	1105	12002.00		79		
6 PM	199	255	196	196	199	1042	1089	1100	12002.00		110		
7 PM	202	256	203	196	185	1040	1053	1090	12002.00		130		
8 PM	193	253	196	195	218	1052	1077	1085	12284.40		157		
9 PM	192	254	202	196	218	1056	1113	1120	12284.40		178		
10 PM	198	254	199	199	196	1040	1107	1113	12284.40		215		
11 PM											258		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

802

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#1 Air Stripper Pump Down For Repair
 ALL Flow gauges Fluctuating
 A.S. Blower Pressure Gauge NOT WORKING
 A.S. & P.F. Pumps SHUTTING OFF SIMULTANEOUSLY & STANDBY GOING ON

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-07-11
 DATE: 10-07-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS
11 PM	202	252	198	200	199	458	316	536	12002.00		ZERO	LLOYD
12 AM	197	255	200	200	210	300	1053	613	12002.00		34	DOUGLIS
1 AM	200	256	202	200	216	287	293	583	12002.00		71	
2 AM	204	252	197	200	214	426	497	610	12002.00		105	
3 AM	204	255	202	200	192	361	1028	1090	12002.00		132	
4 AM	196	254	195	200	214	397	1037	502	12002.00		156	
5 AM	196	254	200	200	196	364	1038	1101	12002.00		180	
6 AM	201	252	204	200	196	290	555	1000	12002.00		231	
7 AM	194	254	197	200	220	876	521	1100	12002.00		275	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-07-12
DATE: 10-7-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR, OPERATOR INITIALS			
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			
7 AM	202	254	200	200	205	1001	1037	1095	11649.00	17	ZERO	ESLER			
8 AM	193	254	195	200	220	966	1053	1074	11649.00		40	FALGANO			
9 AM	198	256	202	200	190	921	1012	684	11649.00		71				
10 AM	195	253	200	200	208	864	995	1058	11649.00		108				
11 AM	199	253	200	200	195	743	1052	1100	12284.40		147				
12 PM	195	256	195	200	212	787	1047	1095	12284.40		184				
1 PM	201	254	199	200	205	964	1027	1092	12284.40		218				
2 PM	195	254	199	200	210	1019	1027	1044	12284.40		247				
3 PM											280				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID:	92-10-07-13
DATE:	10-7-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS.FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS						
3PM	197	253	199	200	216	1050	1080	1100	12002.00	NOT WORKING	ZERO	SCHADLER					
4PM	196	253	199	202	208	1044	1077	1095	12002.00		29	CAVALLARO					
5PM	203	252	201	195	204	1042	1113	1127	12284.40		49						
6PM	193	254	200	200	211	1044	1107	1119	12284.40		87						
7PM	194	255	196	195	217	1044	1105	1113	12002.00		125						
8PM	196	253	196	200	217	1048	1099	1111	12284.40		163						
9PM	200	256	196	196	196	1036	1089	1100	12284.40		193						
10PM	193	254	199	195	220	1048	1077	1090	12284.40		224						
11PM											257						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

#1 A.S. Pump Down For Repair
ALL Flow gauges fluctuating
A.S. Blower Pressure gauge NOT working
A.S. + P.F. Pumps Shutting off simultaneously & Standby going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

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TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-10-08-11
DATE:	10-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR	INITIALS			
11 PM	194	252	197	200	220	916	1051	1090	12284.40		ZERO	LLOYD				
12 AM	191	254	201	200	194	461	495	1079	12284.40		22	Downell				
1 AM	192	254	201	200	217	611	1053	1053	12284.40		59					
2 AM	192	254	200	200	217	951	359	1034	12002.00		100					
3 AM	203	256	199	200	209	821	1053	1097	12284.40		137					
4 AM	198	253	201	200	186	253	273	538	12284.40		174					
5 AM	190	254	201	200	150	887	623	1170	12284.40		204					
6 AM	204	256	203	200	192	442	613	472	12284.40		239					
7 AM	196	256	197	200	212	341	502	540	12284.40		270					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-08-12
 DATE: 10-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	FIL AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS	SUPERVISOR OPERATOR INITIALS
7 AM	199	253	196	200	216	1011	1036	1099	12284.40		ZERO	CA/ER
8 AM	192	252	196	200	200	1003	1013	1082	12284.40		45	CA/ER
9 AM	198	254	200	200	200	926	1005	1092	12284.40		75	
10 AM	194	254	200	200	196	914	995	1091	12284.40		107	
11 AM	198	254	203	200	188	926	964	1079	12284.40		138	
12 PM	202	256	199	200	205	861	1050	1079	12002.00		168	
1 PM	197	254	198	200	216	924	1050	928	12002.00		210	
2 PM	193	254	196	200	220	1027	1093	1103	12002.00		248	
3 PM											272	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-08 13
 DATE: 10-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSFIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WC	M GALS		
3 PM	205	256	204	200	190	792	1048	1098	12002.00	Working	ZERO	Schaeffer	
4 PM	198	255	203	200	187	961	919	1088	11296.00	"	34	Capey	
5 PM	201	255	202	200	187	1027	988	1093	11649.00	"	70	"	
6 PM	205	256	202	200	205	847	1053	1091	12002.00	"	101	"	
7 PM	203	255	204	200	188	864	1051	1089	11649.00	"	130	"	
8 PM	203	253	194	200	212	912	1046	1102	11649.00	"	155	"	
9 PM	205	255	201	200	209	913	1053	1107	12002.00	"	196	"	
10 PM	203	252	200	200	195	845	1021	1102	12002.00	"	232	"	
11 PM	—	—	—	—	—	—	—	—	—	"	270	"	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

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TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-08-92
 DATE: 10-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WG	M.GALS				
11 PM	205	257	204	200	187	833	351	371	12002.00		ZERO	LLOYD			
12 AM	201	252	201	200	187	809	1037	1016	12002.00		34	Downeels			
1 AM	198	252	197	200	209	432	1048	680	12002.00		63				
2 AM	200	250	200	200	237	931	441	1102	12002.00	0.1	99				
3 AM	203	249	196	200	238	442	557	1087	12002.00		136				
4 AM	200	249	196	200	236	983	415	1099	12002.00		175				
5 AM	196	250	200	200	236	522	574	476	12002.00		216				
6 AM	200	248	201	200	236	986	1057	533	12002.00		256				
7 AM											290				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-09-12
DATE: 10-9-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS
7 AM	202	248	199	200	236	960	1075	1040	1200.00	Not	ZERO	CS/EC
8 AM	203	248	194	200	236	899	1072	1108	1200.00	W/ST/MB	51	CA/EX
9 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		84	M/X
10 AM											OFF	
11 AM												
12 PM												
1 PM												
2 PM												
3 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT SHUT DOWN AT 0900HRS DUE TO THUNDER STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-09-11
 DATE: 10-9-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS		
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE		EFFLUENT FLOW	ZERO
													SCHADLER
3 PM													
4 PM													
5 PM													
6 PM													
7 PM													
8 PM													
9 PM													
10 PM													
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT DOWN DUE TO POSSIBLE THUNDER STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-10-11-11
DATE:	10-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE		EFFLUENT FLOW
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES W.C.	M.GALS	
11 PM											ZERO	FALCIANO
12 AM												
1 AM												
2 AM												
3 AM												
4 AM												
5 AM												
6 AM												
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

RANT DOWN DUE TO POSSIBLE
 THUNDER STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 98-10-10 12
 DATE: 10-10-92

		WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
TIME	WELL FLOW	1WELL FLOW	2WELL FLOW	3WELL FLOW	4WELL FLOW	5WELL FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	OPERATOR INITIALS
7 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	Not	ZERO	Nix
8 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	working	0	Capeth
9 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0	..
10 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0	..
11 AM	202	244	200	200	200	228	928	1093	1122	12002.00		16	..
12 PM	198	249	201	200	236	991	1049	1066	1066	12002.48		18	..
1 PM	198	252	196	200	238	906	1027	1119	1119	12002.00		21	..
2 PM	198	252	202	200	233	908	1029	1121	1121	12284.40		33	..
3 PM	—	—	—	—	—	—	—	—	—	—	↘	59	..
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

10:00 HRS: PLANT ON LINE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-10 13
 DATE: 10-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WG	M GALS				
3 PM	196	252	199	200	240	1008	1077	1111	12002.90	Not	ZERO	Uix			
4 PM	201	250	199	200	234	1000	1053	1117	12002.00	20rhing	17	Cape 15			
5 PM	204	252	197	200	236	816	1077	1112	11649.00		23	"			
6 PM	197	252	202	200	238	952	982	1113	11649.00		26	"			
7 PM	204	252	197	200	236	994	1084	1095	12002.00		28	"			
8 PM	197	257	201	200	238	1026	1085	1121	12002.00		31	"			
9 PM	196	252	202	200	240	961	1064	1101	12002.00		33	"			
10 PM	204	251	196	200	239	1048	1074	1085	11649.00		36	"			
11 PM	-	-	-	-	-	-	-	-	-	Y	41				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE#	92-10-11-11
DATE	10-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	NA	NA	NA	NA	NA	NA	NA	GPM	CFM	INCHES WC	M.GALS	INITIALS		
11 PM	201	252	196	200	240	955	948	1118	12002.00	NOT	ZERO	RODERS		
12 AM	198	252	194	200	234	850	1054	1088	12002.00	WORKING	7	FALCIANO		
1 AM	202	252	195	200	239	892	1087	935	12002.00		28			
2 AM	204	252	197	200	238	842	1023	1097	12002.00		49			
3 AM	193	252	201	200	236	1065	1078	1115	11649.00		79			
4 AM	196	252	200	200	238	976	1081	1124	12002.00		113			
5 AM	204	251	197	200	237	1047	1086	1121	12002.00		153			
6 AM	195	253	196	200	238	1012	1085	1080	12002.00		140			
7 AM	193	254	201	200	238	988	1086	1111	12002.00	✓	226			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

A/S BLOWER Gauge Not Working
 Effluent Flow Gauge Not Working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-11-12
 DATE: 11-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							EFFLUENT SUPERVISOR OPERATOR INITIALS
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	STRIPPER	PRESS	FIL	BLOWER	AIR	EFFLUENT		
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	GPM	GPM	AIR	PRESSURE	FLOW		
7 AM	202	253	195	200	297	852	1082	1124	1200	2.00	Not	ZERO	Nik
8 AM	198	251	196	200	236	904	1070	1122	1200	2.00	Working	42	CapeK
9 AM	192	252	203	200	240	1013	1070	1113	1200	2.00		79	
10 AM	195	253	203	200	239	1013	1084	1124	1200	2.50		125	
11 AM	192	252	204	200	236	858	1086	1116	1200	2.00		164	
12 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	
1 PM	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓		↓	
2 PM	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓		↓	
3 PM	—	—	—	—	—	—	—	—	—	—	NA	—	..
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	..

REMARKS

PLANT is Down @ 11:50 Am
 PLANT is Down Due To Thunder Storms

NOTES

- 1 - THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2 - EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-11-13
DATE:	11-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG		EFFLUENT FLOW MGALS
3 PM											ZERO	Nix
4 PM												Capelli
5 PM												
6 PM												
7 PM												
8 PM												
9 PM												
10 PM												
11 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-10-12-11
DATE	12 October 92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW CFM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM											ZERO	FALCIANO
12 AM												
1 AM												
2 AM												
3 AM												
4 AM												
5 AM												
6 AM												
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT DOWN DUE TO THUNDER STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-12-12
 DATE: 10-12-92

		WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
TIME	WELL FLOW	1WELL FLOW	2WELL FLOW	3WELL FLOW	4WELL FLOW	5WELL FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FLOW	AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	OPERATOR INITIALS
								GPM	GPM	CFM	INCHES WC	M. GALS	
7 AM	—										Not Working	ZERO	Nik
8 AM	—												Capek
9 AM	—												
10 AM	—												
11 AM	—												
12 PM	—												
1 PM	—												
2 PM	—												
3 PM	—												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT is Down 11:50 AM on 11-10-92
 Due to The Weather / Repairs
 THREE is Working on
 The Blower Air Flow.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE #	92-10-12-13
DATE	10-12-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					EFFLUENT FLOW M GALS	SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG		
3 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	NOT	ZERO	NIX
4 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	WORKING	0	CAVALLARO
5 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0	
6 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0	
7 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0	
8 PM	202	244	203	200	201	867	1019	796	12002.00		NOT	
9 PM	204	253	203	197	192	1042	1107	1117	12002.00		WORKING	
10 PM	193	253	199	200	218	1050	1100	1113	12002.00	✓	↓	
11 PM	196	254	202	198	204	1040	1097	1107	12002.00		↓	↓
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

15:00 - PLANT DOWN. TYREE & LKB WORKING ON AIR STRIPPER
 19:00 - PLANT ON LINE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-10-13-11
DATE:	10-13-97

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	CFM	INCHES WC	MGALS	INITIALS
11 PM	193	253	197	200	215	795	1058	1096	11649.00		ZERO	LLOYD
12 AM	203	256	197	200	195	363	245	1003	11649.00			Downie
1 AM	196	254	194	200	222	519	477	1035	11649.00			
2 AM	194	256	195	200	220	846	1060	1094	11649.00			
3 AM	194	256	195	200	220	256	386	1097	11649.00			
4 AM	195	254	195	200	215	363	474	1094	11649.00			
5 AM	195	252	195	200	220	218	551	500	11649.00			
6 AM	192	252	202	200	215	207	994	1070	11699.00			
7 AM	192	254	200	200	220	519	477	1035	11699.00			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

Air Stripper and Effluent Flow Not Working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 72-10-13-12
 DATE: 10-13-92

WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS							
TIME	WELL 1		WELL 2		WELL 3		WELL 4		WELL 5		SYSTEM FLOW	STRIPPER FLOW GPM	STRIPPER PRESS FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS
	FLOW	NA	FLOW	NA	FLOW	NA	FLOW	NA	FLOW	NA							
7 AM	193	256	196	200	221	740	507	1649.00	ZERO	D. SIEG							
8 AM	193	256	196	200	220	717	1098	1649.00	36	FALEIANO							
9 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	40								
10 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF								
11 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF								
12 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF								
1 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF								
2 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF								
3 PM									40								
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA							

REMARKS

PLANT SHUT DOWN AT 08:03 PUTTING NEW DRAIN ON AIR STRIPPER TOWER

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-13-13
DATE:	10-13-92

TIME	WELLSFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM	OFF										ZERO	SCHADLER	
4 PM	OFF											CAVALLARO	
5 PM	203	245	201	197	192	1042	1113	1129	12002.00	NCT MARKING	18		
6 PM	192	252	196	195	215	1054	1107	1124	11649.00		41		
7 PM	200	256	195	190	216	1057	1100	1117	11649.00		71		
8 PM	192	253	199	195	216	1055	1097	1109	12002.00		100		
9 PM	204	256	201	200	197	1055	1090	1104	12002.00		127		
10 PM	192	256	194	195	220	1052	1084	1100	12002.00		158		
11 PM											190		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

15:00 PLANT DOWN. INSTALLING NEW DRAIN ON A.S. TOWER
 16:00 PLANT ON LINE.
 #1 A.S. Pump DOWN FOR REPAIR
 ALL FLOW GAUGES FLUCTUATING
 A.S. & P.F. Pumps SHUTTING OFF SIMULTANEOUSLY & STANDBY GOING ON.
 A.S. Blower Pressure Gauge NOT WORKING.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-10-19-11
DATE	10-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	CFM	CFM	CFM	CFM	CFM	CFM	CFM	CFM	CFM	INCHES WC	MGALS	INITIALS		
11 PM	206	253	199	200	196	275	429	1102	12002.00		ZERO	LLOYD		
12 AM	204	254	203	200	191	495	362	447	12002.00		36	Downe		
1 AM	194	253	195	200	221	665	542	1086	12002.00		69			
2 AM	204	256	195	200	217	856	1009	620	12002.00		107			
3 AM	204	255	198	200	219	269	368	592	12002.00		136			
4 AM	204	252	201	200	216	487	498	498	12002.00		167			
5 AM	203	257	200	200	216	285	1051	446	12002.00		200			
6 AM	197	252	196	200	219	328	956	1097	12002.00		235			
7 AM											270			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-19-12
 DATE: 10-14-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS
7 AM	195	254	197	200	217	854	1057	1040	11649.00		ZERO	CISLER
8 AM	197	255	194	200	221	841	1045	1097	11649.00		38	FALCIANO
9 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		48	
10 AM	"	"	"	"	"	"	"	"	"		"	
11 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	
12 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	
1 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	
2 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	
3 PM	—	—	—	—	—	—	—	—	—		48	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT SHUT DOWN FOR ACID TEST AT 08:15
 ACID RINSE STOPPED AT 16 MIN.
 1051

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-14-13
DATE:	10-14-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM											ZERO	SCHADLER
4 PM												CAVALLARO
5 PM												
6 PM												
7 PM												
8 PM												
9 PM												
10 PM												
11 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT DOWN DUE TO POSSIBLE THUNDERSTORM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-19-11
 DATE: 10-19-1992

PLANT OF

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS.	INITIALS		
11 PM											ZERO			
12 AM														
1 AM														
2 AM														
3 AM														
4 AM														
5 AM														
6 AM														
7 AM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

PLANT DOWN DUE TO POSSIBLE
 THUNDER STORM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-15-12
 DATE: 10-15-92

WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS GPM	AIR FLOW CPM	BLOWER AIR FLOW CPM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	OPERATOR INITIALS	
7 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		ZERO	MSLER	
8 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		OFF	DEAN	
9 AM														
10 AM														
11 AM														
12 PM														
1 PM														
2 PM														
3 PM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT DOWN DUE TO ACID RINSE TEST

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID	92-10-15-13
DATE	10-15-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3PM	OFF										ZERO	SCHADLER	
4PM	OFF											CAMALLARO	
5PM	199	239	198	200	208	1044	1124	1135	11649.00	NOT WORKING	10		
6PM	195	245	202	195	216	1046	1120	1127	11649.00		54		
7PM	200	251	196	197	219	1052	1107	1115	12002.00		93		
8PM	195	252	201	202	208	1044	1100	1107	12002.00		130		
9PM	204	252	196	200	195	1040	1089	1100	12002.00		170		
10PM	204	252	200	204	192	1042	1080	1095	12002.00		210		
11PM											242		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

15:00 PLANT DOWN FOR ACID RINSE TEST
 16:20 PLANT ON LINE
 #1 A.S. PUMP DOWN FOR REPAIR
 ALL FLOW GAUGES FLUCTUATING
 A.S. BLOWER PRESSURE GAUGE NOT WORKING
 A.S. & P.F. PUMPS GOING OFF SIMULTANEOUSLY & STANDBY GOING ON.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE#	92.10.16.11
DATE	10.16.92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	MGALS	INITIALS
11 PM	193	252	195	200	218	892	1001	1098	11649 ⁰⁰		ZERO	Scitapler
12 AM	194	253	196	200	220	905	1057	1094	11649 ⁰⁰		34	Rodgers
1 AM	204	253	200	196	194	1008	1042	1065	11649 ⁰⁰		69	Donnellis
2 AM	204	250	203	200	208	912	1051	1095	11649 ⁰⁰		101	
3 AM	203	257	200	200	208	933	464	538	11649 ⁰⁰		133	
4 AM	202	253	195	200	202	822	358	588	12002 ⁰⁰		156	
5 AM	198	252	201	200	194	332	584	785	12002 ⁰⁰		182	
6 AM	197	254	200	200	196	248	1050	1052	10843 ⁰⁰		213	
7 AM											239	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

ALL GAUGES FLUCTUATING
 #1 AS PUMP DOWN FOR REPAIRS
 #5 AS BLOWER GAUGE NOT WORKING.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 DAY SHIFT

FILE ID: 92-10-16-12
 DATE: 10-16-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7 AM	204	253	202	200	192	664	990	1092	11649.00		ZERO	U/SLEK	
8 AM	195	252	195	200	220	897	1055	1092	11649.00		32	U/SLEK	
9 AM	195	252	202	200	205	937	1009	1092	11649.00		60	NIX	
10 AM	202	252	195	200	211	799	988	1091	11649.00		90		
11 AM	197	256	203	200	191	843	970	1076	11649.00		120		
12 PM	200	252	194	200	215	844	1006	1091	12284.00		150		
1 PM	205	254	201	200	192	858	1050	1093	12284.00		180		
2 PM	192	253	196	200	219	887	1035	1062	12284.00		211		
3 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

1400 HRS: PLANT SHUT DOWN BY L.A.B. PERSONNEL
 DUE TO POSSIBLE THUNDER STORMS.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-16-13
DATE:	10-16-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC		EFFLUENT FLOW MGALS
3 PM											ZERO	SCHADLER
4 PM												CAVALLARO
5 PM												
6 PM												
7 PM												
8 PM												
9 PM												
10 PM												
11 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT DOWN DUE TO POSSIBLE THUNDERSTORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-10-17-11
DATE	10-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM											ZERO	FACCIANO
12 AM												
1 AM												
2 AM												
3 AM												
4 AM												
5 AM												
6 AM												
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

Rain Down due to possible
 Thunderstorms

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-17-12
 DATE: 10-17-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	BLOWER AIR FLOW CPM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
7 AM	-	-	-	-	-	-	-	-	0.7	ZERO	Nix	
8 AM	-	-	-	-	-	-	-	-	Work	-	Capers	
9 AM	188	246	192	200	270	1002	1102	12002.50	1.1	28	11	
10 AM	202	245	200	215	0811	1060	1102	12284.40	..	28	..	
11 AM	202	252	197	207	0888	1040	1110	17637.40	..	64	..	
12 PM	205	256	204	200	185	990	1113	18637.46	..	105	..	
1 PM	196	252	196	200	221	1043	1108	17637.40	..	137	..	
2 PM	194	254	200	210	1015	989	1103	12919.80	..	186	..	
3 PM	-	-	-	-	-	-	-	-	-	715	..	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT IS DOWN DUE TO POSSIBLE THUNDERSTORMS.
 Plant on line @ 0900HRS.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-17-13
DATE:	10 17 - 92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS			
3 PM	200	255	200	200	211	818	956	1095	12637%	0.7	ZERO	Dix			
4 PM	205	258	206	200	215	968	0000	0000	14120.00+	0.2	37	Capek			
5 PM	201	252	200	200	198	1010	1025	1100	14002.00		55	..			
6 PM	204	253	200	200	196	982	1013	1041	12002.00		89	..			
7 PM	205	253	203	200	191	952	1067	1118	12002.00		121	..			
8 PM	196	256	197	200	214	932	1034	1110	12002.00		155	..			
9 PM	195	254	202	200	203	941	1050	1104	12284.40		186	..			
10 PM	191	255	193	200	210	898	1045	1080	12002.00		224	..			
11 PM	~	—	—	—	—	—	—	—	—		257	..			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-10-18-11
DATE:	10-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR
							GPM	GPM	CFM	INCHES WC	MGALS	INITIALS
11 PM	205	252	198	200	193	797	1020	767	12002.00	NOT	ZERO	RODGERS
12 AM	204	256	199	200	199	824	960	1114	12002.00	WORKING	36	FALCIANO
1 AM	202	254	202	200	196	854	1060	1110	12284.40		71	
2 AM	196	256	194	200	200	817	1062	1117	12002.00		107	
3 AM	205	256	200	200	187	478	1046	982	12002.00		141	
4 AM	194	256	201	200	216	921	1052	688	11649.00		177	
5 AM	204	254	203	200	187	980	1030	1033	12002.00		211	
6 AM	201	254	202	200	212	914	958	990	11649.00		247	
7 AM											279	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

#1 A/S PUMP DOWN FOR REPAIR
 ALL FLOW GAUGES FLUCTUATING
 A/S BLOWER PRESSURE GAUGE NOT WORKING

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-18-12
 DATE: 10-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	OPERATOR INITIALS
7 AM	194	256	204	200	209	852	1026	1137	1296.00	NOT	ZERO	Diy
8 AM	194	254	204	200	205	824	1024	1113	1202.00	WORK	77	CAPEK
9 AM	196	253	193	200	221	859	1054	1116	12002.00	..	77	..
10 AM	200	257	204	200	190	894	1051	1122	12002.00	..	110	..
11 AM	201	252	199	200	216	968	1020	1124	10166.00	..	143	..
12 PM	197	256	203	200	207	917	1051	1082	11649.00	..	190	..
1 PM	202	252	197	200	197	845	994	1119	11649.00	..	218	..
2 PM	202	254	202	200	192	917	1050	1123	10943.00	..	261	..
3 PM	—	—	—	—	—	—	—	—	—	..	292	..
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1 - THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2 - EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-18-13
DATE:	10-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG	EFFLUENT FLOW M GALS						
3 PM	193	256	192	200	222	806	1061	1155	10943a	100T	ZERO	Dix					
4 PM	195	255	196	200	219	993	1061	1116	11649a	Working	35	Beck					
5 PM	204	256	204	200	199	1014	1055	1114	11649a		75	..					
6 PM	205	254	203	200	195	1022	1016	1114	11649a		107	..					
7 PM	201	256	195	200	216	843	1057	1119	12002.00		140	..					
8 PM	202	255	198	200	208	852	1054	1115	12002.00		179	..					
9 PM	203	254	200	200	214	911	974	1111	12002.00		210	..					
10 PM	204	251	199	200	205	879	968	1030	12002.00		245	..					
11 PM	—	—	—	—	—	—	—	—	—		—	..					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-10-19-11
DATE:	10-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	
11 PM	204	256	198	200	200	903	1025	470	12003.00	ZERO	LLOYD
12 AM	204	256	196	200	214	312	1061	1091	12003.00	27	DOUNELIS
1 AM	200	256	194	200	200	896	602	1123	12002.00	60	
2 AM	191	256	194	200	230	909	1050	1034	12002.00	91	
3 AM	200	254	196	200	210	272	1050	1030	12002.00	137	
4 AM	196	257	202	200	204	573	1023	1118	12002.00	169	
5 AM	204	256	203	200	192	536	541	619	12002.00	211	
6 AM	201	252	204	200	188	783	257	1132	11649.00	243	
7 AM	196	254	195	200	216	543	998	1107	11649.00	282	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-19-12
DATE: 10-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							EFFLUENT FLOW M. GALS	OPERATOR INITIALS		
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	STRIPPER	PRESS	FII	BLOWER	AIR	FLOW	W.C.			FLOW	W.C.
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	GPM	GPM	AIR	PRESSURE	INCHES	W.C.			W.C.	W.C.
7 AM	196	205	204	200	197	941	1074	12284.40	12284.40				ZERO	FALCIANO		
8 AM	196	203	197	200	210	724	1135	12284.40	12284.40				32	CEMBRACE		
9 AM	204	202	200	200	196	814	1125	12002.00	12002.00				70			
10 AM	200	240	200	200	208	912	1137	12284.40	12284.40				94			
11 AM	197	246	200	200	211	696	1145	12284.40	12284.40				128			
12 PM	202	250	196	200	195	989	1018	12284.40	12284.40				166			
1 PM	203	254	201	200	190	750	1128	12284.40	12284.40				202			
2 PM	194	205	194	200	204	507	1115	12002.00	12002.00				240			
3 PM	---	---	---	---	---	---	---	---	---				270			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-19-13
DATE:	10-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW					
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WC	M.GALS					
3PM	193	253	204	200	195	1044	1117	1126	12002.00	NO WORKING	ZERO	SCHADLER				
4PM	203	253	203	197	192	1046	1111	1116	12284.40		38	CAVALLARO				
5PM	199	252	199	195	218	1054	1120	1132	12284.40		69					
6PM	193	253	199	199	216	1050	1117	1127	12002.00		108					
7PM	195	253	194	200	217	1050	1108	1117	12002.00		144					
8PM	196	252	199	194	216	1048	1100	1113	12284.40		174					
9PM	200	253	201	200	199	1044	1095	1107	12002.00		214					
10PM	200	252	198	194	216	1048	1087	1100	12002.00		245					
11PM																
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#1 A.S. Pump down for repair
 ALL flow gauges fluctuating
 A.S. Blower pressure gauge not working
 A.S. r.F.F. pumps shutting off simultaneously & starting going on.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-20-11
 DATE: 12-20-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW CFM	PRESS FL FLOW CPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS		
11 PM	200	254	195	200	220	640	930	650	12284.40		ZERO	LLOYD		
12 AM	193	255	195	200	220	613	1053	694	12284.40		29	Downe		
1 AM	198	252	194	200	222	852	604	680	12002.00		58			
2 AM	196	253	203	200	195	447	290	1118	12002.00		97			
3 AM	199	255	198	200	200	805	605	1135	12002.00		129			
4 AM	194	252	197	200	209	260	948	723	12002.00		170			
5 AM	196	256	202	200	193	490	288	470	12002.00		196			
6 AM	194	254	202	200	193	449	555	659	12002.00		234			
7 AM	192	253	198	200	223	910	958	984	12002.00		276			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-20-12
 DATE: 10-20-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM	STRIPPER	PRESS	FIL	BLOWER	AIR	EFFLUENT	OPERATOR				
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	GPM	GPM	AIR FLOW	PRESSURE	FLOW	INITIALS				
7 AM	197	253	200	200	208	1604	1045	1111		12002.00	NOT	ZERO	ASLET				
8 AM	202	253	200	200	201	991	1046	1106		12002.00	WORKING	36	FALCIANO				
9 AM	117	244	198	200	188	259	1032	1104		12002.00		60					
10 AM	234	244	200	200	196	1019	1045	1130		12002.00		95					
11 AM	238	248	194	200	214	1006	1033	1119		11649.00		135					
12 PM	240	248	196	200	218	1008	1012	1129		11649.00		165					
1 PM	240	250	195	200	206	1019	1006	1057		12637.40		200					
2 PM	238	249	198	200	211	1000	1065	1119		12637.40		251					
3 PM												282					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

PLANT SHUT DOWN FOR REPAIRS ON AIR STRIPPER
 STACK SAYS BACK ON LINE AT 09:00. WELL #1 OFF
 AT 09:05 BACK ON LINE 09:35.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID:	92-10-20-13
DATE:	10-20-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	ZERO	
	GPM	GPM	GPM	GPM	GPM	GPM	GPM	GPM	CFM	INCHES WC	M GALS	M GALS	
3 PM	240	249	199	195	194	1066	1087	1100	12002.00	NOT WORKING	ZERO	SCHADLER	
4 PM	236	249	203	197	199	1070	1080	1097	12002.00		36	CAVALLARO	
5 PM	240	251	201	195	194	1066	1114	1125	12284.40		75		
6 PM	237	248	198	195	217	1079	1111	1121	12284.40		114		
7 PM	238	249	203	200	197	1068	1100	1111	12284.40		150		
8 PM	236	248	197	196	209	1064	1097	1107	12284.40		188		
9 PM	237	247	196	195	218	1070	1090	1100	12284.40		226		
10 PM	239	249	199	196	207	1068	1100	1113	12002.00		264		
11 PM											304		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 A.S. Pump Down For Repair
ALL Flow gauges fluctuating
A.S. Blower pressure gauge not working
A.S. & P.F. pumps shutting off simultaneously & standby going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-10-21-11
DATE	10-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS	
11 PM	240	249	202	200	193	260	1078	1113	1228440		ZERO	LLOYD	
12 AM	238	248	198	200	216	515	422	523	1228440		34	DOUNELIS	
1 AM	240	249	202	200	192	913	391	1111	1228440		71		
2 AM	240	248	216	200	190	900	460	780	12002.00		105		
3 AM	239	250	196	200	216	1030	522	1113	12002.00		142		
4 AM	240	249	197	200	213	287	1077	531	12002.00		187		
5 AM	240	250	204	200	192	363	378	684	12002.00		220		
6 AM	240	249	202	200	192	501	571	651	12002.00		258		
7 AM	239	251	199	200	216	347	1079	742	1164900		244		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-21-12
 DATE: 10-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	OPERATOR INITIALS
7 AM	238	249	203	200	203	1019	1048	1013	12284.40		ZERO	PASLET
8 AM	240	248	196	200	217	1022	1074	1106	12284.40		40	FALCAND
9 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		54	
10 AM	230	240	196	200	203	849	556	0002	12284.40		55	
11 AM	236	244	199	200	189	1001	1080	1035	12284.40		86	
12 PM	242	250	197	200	200	1028	1000	1131	12284.40		126	
1 PM	240	250	200	200	212	909	1081	1127	12284.40		140	
2 PM	234	241	198	200	203	1009	1086	1143	12284.40		171	
3 PM	—	—	—	—	—	—	—	—	—		219	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT SHUT DOWN AT 08:20 FOR REPAIRS ON AIR STRIPPER. PLANT BACK ON LINE AT 09:55. PLANT SHUT DOWN AT 1300 HRS FOR A/S TOWER INSPECTION. BACK ON LINE AT 1330 HRS.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-21-13
DATE:	10-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	ZERO			
3 PM	239	248	204	195	192	1068	1119	1133	12284.40	WORKING	ZERO	SCHADLER			
4 PM	241	251	197	195	196	1070	1113	1129	12637.40		38	CAVALLARO			
5 PM	240	249	197	193	212	1078	1107	1120	12284.40		77				
6 PM	240	250	202	200	190	1070	1105	1120	12002.00		115				
7 PM	241	249	197	195	190	1062	1100	1117	12002.00		155				
8 PM	240	248	194	193	216	1078	1089	1105	12284.40		194				
9 PM	240	248	192	194	217	1078	1117	1129	12284.40		230				
10 PM	236	248	194	193	216	1074	1115	1121	12284.40		265				
11 PM											305				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 A.S. Pump Down For Repair
 ALL Flow gauges fluctuating
 A.S. Blower Pressure gauge NOT working
 A.S. + P.F. Pumps shutting off simultaneously vs Tandby going on.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 11-10-22-11
 DATE: 10-22-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS PL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WG	M.GALS	
11 PM	240	248	203	200	193	323	1080	1125	1200		ZERO	LLOYD
12 AM	248	248	196	200	208	488	291	540	12637.40		41	DOWNELLIS
1 AM	240	243	201	200	205	671	556	1120	12637.40		75	
2 AM	240	243	201	200	200	680	550	1100	12002.40		105	
3 AM	246	201	198	200	192	712	287	692	12637.40		155	
4 AM	240	248	201	200	195	289	479	596	12637.40		189	
5 AM	239	249	199	200	211	749	333	548	12637.40		225	
6 AM	240	248	201	200	206	400	1074	412	12094.0		368	
7 AM											310	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-22-12
 DATE: 10-22-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM	STRIPPER	PRESS	FIL	BLOWER	AIR	EFFLUENT	OPERATOR		
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	AIR	PRESSURE	FLOW	INITIALS		
7 AM	240	250	202	200	192	0998	1032	1114	12284.40			ZERO	C/SLETZ		
8 AM	240	249	204	200	188	1011	1034	1110	12002.00			36	DEAN		
9 AM	237	248	196	200	220	0968	1020	1131	12002.00			75			
10 AM	240	250	201	200	204	1016	1067	1125	12002.00			116			
11 AM	238	248	197	200	218	1049	1006	1122	12002.00			156			
12 PM	239	249	196	200	217	1009	1049	1118	12002.00			196			
1 PM	241	250	200	200	194	0997	1071	1114	12002.00			234			
2 PM							1081	1118	12002.00			276			
3 PM												310			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID	92-10-22-13
DATE	10-22-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	
3 PM	240	249	196	196	217	1070	1124	1132	1228440	NOT WORKING	310	Rodgers	
4 PM	240	250	195	200	208	1064	1115	1127	1228440		38	CAVALLARO	
5 PM	240	248	196	196	212	1064	1107	1120	10590.00		78		
6 PM	239	248	193	198	220	1068	1099	1113	10590.00		117		
7 PM	240	249	199	195	196	1060	1087	1100	10943.00		158		
8 PM	240	250	200	193	210	1072	1117	1129	10590.00		200		
9 PM	238	248	195	195	216	1070	1113	1122	10590.00		239		
10 PM	240	248	196	200	219	1081	1124	1133	10590.00		279		
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

1 A.S. Pump Down For Repair
ALL FLOW GAUGES FLUCTUATING
A.S. Blower Pressure Gauge NOT WORKING
A.S. v.p.f. Pumps SHUTTING OFF SIMULTANEOUSLY + STANDBY going on
M. ROGERS ADJUSTED A.S. Blower Flow To .14 (00590.00)

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE # 92-10-23-11
 DATE 10-23-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES HG	MGALS	NA	NA	NA	
11 PM	240	248	200	200	209	454	1025	903	10590.00		322	LLOYD			
12 AM	242	250	203	200	188	507	1062	1114	10590.00		32	DOWNELLIS			
1 AM	240	249	200	200	208	509	953	604	10590.00		76				
2 AM	240	250	200	200	193	647	519	989	10590.00		110				
3 AM	242	259	197	200	204	914	364	1111	12002.00		156				
4 AM	240	250	203	200	187	914	1075	531	12002.00		193				
5 AM	240	252	196	200	200	394	476	1071	12002.00		231				
6 AM	243	250	201	200	208	284	538	473	12002.00		270				
7 AM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID:	92-10-23-12
DATE:	10-23-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FLOW	AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	OPERATOR INITIALS			
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M. GALS				
7 AM	240	248	198	200	216	1019	1075	1107	12284.40		320	CAPEK			
8 AM	241	250	200	200	184	1034	1078	1107	12284.40		38	CISLER			
9 AM	242	250	203	200	188	1034	1001	1099	12919.80		74	CAPEK			
10 AM	240	252	201	200	190	1034	1040	1097	12919.80		112				
11 AM	243	250	203	200	188	0998	1070	1108	10590.00		150				
12 PM	242	251	204	200	184	0902	0996	1110	10166.40		190				
1 PM	254	265	204	200	OFF	0963	1015	1110	10166.40		230				
2 PM	253	262	203	200	OFF	0887	1092	1174	1066.40		247				
3 PM	—	—	—	—	—	—	—	—	—	—	—	—			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#5 WELL OFF FOR REPAIRS 12:50 P.M.
 CRACK IN CLAY VALVE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID: 92-10-23-13
DATE: 10-23-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW SPK	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG	EFFLUENT FLOW MGALS		
3 PM	253	264	203	193	OFF	875	1124	1135	10590.00	NOT WORKING	280	SCHADLER	
4 PM	256	268	197	195		876	1117	1129	9813.40		33	CAVALLARO	
5 PM	250	264	203	200		876	1112	1126	9813.40		60		
6 PM	256	265	198	195		874	1101	1115	10166.40		88		
7 PM	252	264	203	199		876	1127	1139	10166.40		110		
8 PM	254	264	199	195		870	1120	1132	10166.40		145		
9 PM	251	264	194	193		777	1112	1126	10166.40		176		
10 PM	250	267	193	195		725	1101	1125	10166.40		208		
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 A.S. Pump Down For Repair
#5 WELL DOWN. CRACK IN CLAY VALVE
ALL Flow gauges Fluctuating
A.S Blower Pressure gauge NOT WORKING
A.S + P.F. Pumps shutting OFF simultaneously + STANDBY going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-24-11
 DATE: 10-24-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELLS FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES W.G.	EFFLUENT FLOW MGALS		
11 PM	256	266	197	200	OFF	111	410	1136	NOT WORKING	1016.40	233	LL0YP
12 AM	253	262	202	200		713	529	527		9813.40	24	FALCIANO
1 AM	256	264	192	200		708	514	710		9813.40	50	
2 AM	254	263	201	200		293	404	692		9813.40	82	
3 AM	256	265	204	200		817	991	476		9813.40	118	
4 AM	256	265	204	200		717	905	1097		9813.40	147	
5 AM	255	267	200	200		672	940	1139		9813.40	174	
6 AM	256	248	202	200		810	276	1135		9813.40	203	
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID:	92-10-24-12
DATE:	10-24-92

TIME		WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					
		WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	STRIPPER PRESS FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS	SUPERVISOR OPERATOR INITIALS
7 AM	256	264	261	200	OFF	719	1061	1140	10166.40	Not Working	716	Nix
8 AM	255	264	193	200	OFF	720	1081	1143	10166.40		31	Caper
9 AM	256	264	198	200	OFF	1072	1052	1109	10166.40		65	..
10 AM	240	298	201	200	200	971	1093	1131	10166.40		95	..
11 AM	238	247	203	200	208	874	1023	1134	10166.40		132	..
12 PM	239	248	202	200	212	899	1044	1074	10166.40		173	..
1 PM	240	249	202	200	204	1004	1086	1128	10166.40		215	..
2 PM	241	248	196	200	209	823	1009	1113	10166.40		253	..
3 PM	-	-	-	-	-	-	-	-	-	-	-	-
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

5 well is down. Crack in clay valve
 # 5 well is ON @ 0920
 # 4 plant is down due to possible thunderstorms.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-24 13
 DATE: 10-24-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS				SUPERVISOR OPERATOR INITIALS		
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM		AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS
3 PM									Not working		Nix
4 PM											Capec
5 PM											
6 PM											
7 PM											
8 PM											
9 PM											
10 PM											
11 PM											
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

1430 hrs
 PLANT is Down Due to Possible
 Thunderstorms.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-10-25-11
DATE	10-25-92

TIME	WELFIED OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS		
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS			
11 PM													FACCIANU
12 AM													
1 AM													
2 AM													
3 AM													
4 AM													
5 AM													
6 AM													
7 AM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

Plant Down due to possible Thunder Storms

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 DAY SHIFT

FILE ID: 92-10-26-12
 DATE: 25 October 1992

WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	STRIPPER PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	EFFLUENT FLOW M. GALS	OPERATOR INITIALS		
7 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	Nix		
8 AM													CAPEX		
9 AM															
10 AM															
11 AM															
12 PM															
1 PM															
2 PM															
3 PM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

PLANT DOWN DUE TO POSSIBLE THUNDER STORMS

NOTES

- 1 - THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2 - EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 98-10-25-13
 DATE: 25 October 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG	EFFLUENT FLOW MGALS		
3 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	Nix
4 PM													CAPEX
5 PM													
6 PM													
7 PM													
8 PM													
9 PM													
10 PM													
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT DOWN DUE TO POSSIBLE THUNDER
 STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE #	98-10-26-11
DATE	10-26-98

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	WGAIR	
11 PM													LLOYD
12 AM													
1 AM													
2 AM													
3 AM													
4 AM													
5 AM													
6 AM													
7 AM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT DOWN DUE TO STORM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-26-12
 DATE: 10-26-92

WELLFIELD OPERATION										AIR STRIPPER OPERATING PARAMETERS					
TIME	GALLONS PER MINUTE										STRIPPER PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER PRESS FLOW GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS					
7 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	CSLER
8 AM	"	"	"	"	"	"	"	"	"	"	"	"	"	"	FALCIANO
9 AM	253	177	201	200	200	0865	1012	1362	10166.40	10166.40	17	0.000			
10 AM	242	169	200	200	200	848	1043	1066	10166.40	10166.40	29				
11 AM	244	140	201	200	220	927	1028	1137	10943.00	10943.00					
12 PM	242	188	197	200	212	994	1049	1286	10943.00	10943.00	63				
1 PM	250	135	203	200	200	897	1019	0002	10943.00	10943.00	92				
2 PM	247	173	202	200	205	1013	1074	1139	10943.00	10943.00	123				
3 PM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT SHUT DOWN DUE TO STORM, PLANT BACK ON LINE AT 0815 WORKS BACK ON LINE 0915
 LKB WORKING ON WELL #2

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE #	92-10-26-13
DATE	10-26-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS					
3 PM	245	188	200	198	216	1050	1117	1129	10590.00	NOT WORKING	161	SCHADLER				
4 PM	238	248	200	193	223	1080	1115	1123	10166.40		36	CAVALLARO				
5 PM	240	248	194	195	225	1080	1097	1109	10166.40		73					
6 PM	238	248	200	193	219	1077	1123	1136	9813.40		103					
7 PM	240	248	202	199	200	1070	1115	1129	10166.40		137					
8 PM	240	248	203	200	199	1072	1107	1123	9813.40		177					
9 PM	238	248	202	195	199	1066	1097	1117	9813.40		215					
10 PM	236	248	201	193	220	1077	1089	1105	9813.40		252					
11 PM																
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#1 A.S. Pump Down For Repair
 ALL Flow gauges fluctuating
 A.S. Blower pressure gauge not working
 A.S. & P.F. Pumps shutting off simultaneously & standby going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-27-11
 DATE: 10-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS	
11 PM	240	248	200	200	216	822	1076	1115	10166.40	207.	290	Lloyd		
12 AM	240	248	203	200	208	847	1024	1093	10166.40	207.40	39	Capey		
1 AM	240	248	200	200	217	892	1079	1117	10166.40	..	76	..		
2 AM	240	249	200	200	202	846	1069	1117	10166.40	..	114	..		
3 AM	238	248	202	200	211	817	1080	1114	10166.40	..	154	..		
4 AM	236	247	200	200	220	999	1073	1116	10166.40	..	192	..		
5 AM	236	242	202	200	220	1039	1030	1059	10166.40	..	130	..		
6 AM	240	247	200	200	196	929	1075	1115	10166.40	..	267	..		
7 AM	---	---	---	---	---	---	---	---	---	---	---	---		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-27-12
 DATE: 10-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS GPM	AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR INITIALS	
7 AM	237	245	198	200	222	1001	1060	1115	10590.00		299	CISLER
8 AM	237	243	196	200	224	804	1083	1115	10540.00		47	FALCIANO
9 AM	239	248	195	200	223	901	1079	1072	10590.00		87	
10 AM	239	244	198	200	212	887	1081	1101	10590.00		121	
11 AM	239	248	203	200	200	1029	1082	1111	10590.00		160	
12 PM	240	248	202	200	208	1009	1072	1115	10590.00		201	
1 PM	240	248	202	200	203	954	1081	1113	10590.00		236	
2 PM	236	248	204	200	200	1035	1077	1088	10590.00		280	
3 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID:	92-10-27-13
DATE:	10-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSFIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS			
3 PM	240	248	198	199	224	1080	1121	1132	10590.00	NOT WORKING	314	SCHADLER			
4 PM	240	246	196	197	225	1075	1115	1127	10166.40		39	CAVALLAG			
5 PM	237	248	201	200	215	1072	1103	1115	10166.40		77				
6 PM	236	247	199	200	219	1072	1089	1102	10166.40		115				
7 PM	240	248	202	198	200	1064	1079	1094	10590.00		153				
8 PM	240	248	198	194	220	1074	1107	1114	10590.00		192				
9 PM	238	248	195	199	211	1067	1105	1112	10590.00		231				
10 PM	240	247	202	197	210	1072	1099	1111	10166.40		268				
11 PM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 A.S. Pump Down For Repair
ALL Flow gauges Fluctuating
A.S. Blower Pressure Gauge NOT WORKING
AS & P.F. Pumps SHUTTING OFF SIMULTANEOUSLY & STANDBY going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-10-28-11
DATE:	10-28-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG	EFFLUENT FLOW MGALS		
11 PM	240	248	198	200	199	514	392	554	10166.40		312	LLOYD	
12 AM	240	248	198	200	210	689	587	1109	10166.40		34	DOUNNEL	
1 AM	240	248	194	200	221	412	502	730	10166.40		70		
2 AM	240	247	203	200	216	210	371	492	10166.40		110		
3 AM	240	249	202	200	200	581	555	1113	10166.40		150		
4 AM	240	248	204	200	206	576	279	570	10166.40		188		
5 AM	240	247	194	200	218	299	284	633	10166.40		231		
6 AM	240	248	201	200	212	796	500	576	10166.40		266		
7 AM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

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- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-28-12
 DATE: 10-28-92

WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
TIME	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM FLOW		STRIPPER FLOW	STRIPPER PRESS FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	OPERATOR INITIALS	
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	GPM	GPM	CFM	INCHES WC	M. GALS		
7 AM	240	251	196	260	197	839	839	1014	1110	10166.40	NOT	303	PKL/ET	
8 AM	237	248	197	200	225	943	943	1056	1113	10166.40	WORKING	44	FALC/N/10	
9 AM	240	248	203	200	212	993	993	1060	1114	10166.40		81		
10 AM	235	247	199	200	221	1059	1059	1070	1114	10943.00		118		
11 AM	236	248	202	200	205	1019	1019	1080	1101	10943.00		159		
12 PM	240	248	201	200	199	1009	1009	1072	1113	10943.00		195		
1 PM	237	248	198	200	222	1040	1040	1063	1112	10943.00		235		
2 PM	240	248	198	200	206	1025	1025	1080	1113	10943.00		271		
3 PM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID:	92-10-28-13
DATE:	10-28-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM	236	247	198	200	220	1070	1115	1122	9813.40	no working	309	Schabler	
4 PM	238	246	204	195	213	1065	1110	1118	9813.40		36	Cavallaro	
5 PM	240	247	196	199	221	1070	1105	1114	10590.00		76		
6 PM	240	247	199	199	221	1072	1100	1114	10166.40		114		
7 PM	238	246	204	197	212	1067	1097	1114	10166.40		154		
8 PM	240	247	199	195	217	1067	1095	1110	10166.40		192		
9 PM	238	248	200	197	219	1070	1090	1115	10590.00		230		
10 PM	240	248	196	197	222	1070	1087	1114	10166.40		269		
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 A.S. Pump Down for Repair
 ALL Flow gauges fluctuating
 A.S. Blower Pressure gauge not working
 A.S. & P.F. Pumps shutting off simultaneously & standby generator

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-10-29-11
 DATE: 10-27-97

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM	241	257	197	200	199	356	576	488	10166.40	1	303	LLOYD	
12 AM	238	247	199	200	218	264	536	1081	10166.40	1	42	DOUGLASS	
1 AM	240	248	200	200	206	534	995	1114	10166.40		80		
2 AM	235	249	194	200	218	981	487	1113	10166.40		121		
3 AM	239	248	198	200	210	766	1045	1114	10166.40		160		
4 AM	270	247	199	200	218	784	589	675	10166.40		201		
5 AM	239	248	202	200	202	291	1080	1112	10166.40		234		
6 AM	270	278	201	200	220	874	475	1113	10166.40		277		
7 AM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-29-12
DATE: 10-29-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	STRIPPER	PRESS	FII	BLOWER	AIR	EFFLUENT	OPERATOR
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	INCHES	FLOW	AIR	PRESSURE	FLOW	INITIALS
	NA	NA	NA	NA	NA	GPM	WG	GPM	CPM	WG	M. GALS	
7 AM	240	248	200	220	220	1036	1113	10166.40	10166.40	1	316	CISLER
8 AM	240	248	197	221	221	1079	1032	10166.40	10166.40	1	37	DEAN
9 AM	240	247	199	220	223	1060	1112	10166.40	10166.40	1	79	
10 AM	240	248	200	222	225	1081	1111	10166.40	10166.40	1	117	
11 AM	240	249	198	215	213	981	1113	10166.40	10166.40	1	155	
12 PM	240	248	197	205	1018	1038	1079	10590.00	10590.00		193	
1 PM	240	247	201	223	997	1078	1105	10590.00	10590.00		230	
2 PM	240	248	198	213	998	1022	1085	10590.00	10590.00		270	
3 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-29-13
 DATE: 10-29-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW SPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM	237	247	203	200	216	1074	1107	1117	10166.40	NOT WORKING	305	SCHADLER	
4 PM	240	248	198	195	219	1072	1105	1114	10166.40		40	CAVALLARO	
5 PM	239	248	200	195	220	1074	1100	1111	10166.40		77		
6 PM	240	248	200	200	217	1076	1095	1112	10166.40		115		
7 PM	240	247	201	194	220	1076	1089	1109	10590.00		152		
8 PM	239	248	198	200	212	1070	1083	1111	10590.00		191		
9 PM	240	248	196	196	208	1062	1087	1114	10166.40		229		
10 PM	241	248	197	196	211	1066	1087	1114	10166.40		265		
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 A.S. Pump Down For Repair
 ALL Flow gauges fluctuating
 A.S. Blower Pressure Gauge Not Working
 A.S. P.E. Pumps Shutting off simultaneously & standby going on

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILED: 92-10-30-11
 DATE: 10-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FL FLOW	BLOWER AIR FLOW	AIR PRESSURE		EFFLUENT FLOW
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES MG	M.GALS	
11 PM	238	244	202	200	216	278	472	1071	10166.40		305	LLOYD
12 AM	240	244	196	200	221	783	375	1113	10166.40		34	DOUNEELIS
1 AM	238	245	206	200	222	507	1081	677	10166.40		71	
2 AM	240	245	200	200	222	360	696	1109	10166.40		108	
3 AM	241	247	200	200	211	945	1010	1111	10166.40		143	
4 AM	240	245	198	200	220	910	550	1099	10166.40		182	
5 AM	240	248	198	200	218	378	460	411	10166.40		222	
6 AM	240	246	194	200	218	741	356	489	10166.40		261	
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-30-12
DATE: 10-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	STRIPPER	PRESS	FIL	BLOWER	AIR	EFFLUENT	SUPERVISOR,
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	AIR FLOW	PRESSURE	FLOW	OPERATOR
	NA	NA	NA	NA	NA	GPM	GPM	GPM	CFM	INCHES WC	M. GALS	INITIALS
7 AM	239	247	198	200	219	948	1069	1113	10590.00		300	CAPEK
8 AM	239	247	196	200	208	918	1019	1112	10590.00		36	CISLER
9 AM	240	245	200	200	217	1041	1079	1077	10590.00		78	NIIX
10 AM	241	248	200	200	205	993	1075	1105	10590.00		120	
11 AM	239	248	198	200	221	1001	1078	1107	10590.00		152	
12 PM	240	247	200	200	222	1031	1070	1112	10590.00		194	
1 PM	240	248	200	200	218	911	1046	1113	10590.00		235	
2 PM	239	245	200	200	212	1011	1081	1104	10590.00		268	
3 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID: 92-10-3013
 DATE: 10-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FL FLOW SPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS			
3 PM	240	248	200	200	203	1016	1090	1090	12.07	308	SCHADLER		
4 PM	240	248	199	195	215	1062	1078	9813.40	20.11.00	35	CAVALLARO		
5 PM	240	248	200	200	197	1050	1072	9813.40		75			
6 PM	240	248	197	200	196	1048	1072	10590.00		115			
7 PM	240	245	198	196	221	1065	1092	10590.00		153			
8 PM	237	248	203	196	218	1063	1089	10590.00		190			
9 PM	240	244	197	199	224	1065	1085	10590.00		230			
10 PM	240	248	196	200	211	1062	1080	10590.00		268			
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 A.S. Pump Down For Repair
 ALL Flow gauges Fluctuating
 A.S. Blower Pressure gauge not working
 A.S. & P.F. pumps shutting off simultaneously & Standby going on.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILED	92.10.31.11
DATE	10.31.92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	EFFLUENT FLOW	EFFLUENT FLOW		
11 PM	240	248	198	200	214	877	1039	1112	10166 ⁴⁰	Not Working	307	307	SCHADLER		
12 AM	238	248	200	200	221	1040	1079	1106	10166 ⁴⁰		38	38	FALCIANO		
1 AM	238	244	201	200	219	892	1074	1112	10166 ⁴⁰		76	76			
2 AM	239	248	200	200	211	995	1074	1054	10166 ⁴⁰		113	113			
3 AM	240	249	197	200	204	949	1043	1108	10166 ⁴⁰		151	151			
4 AM	240	244	193	200	220	812	1027	1112	10166 ⁴⁰		188	188			
5 AM	232	246	202	200	225	966	1078	1112	10166 ⁴⁰		226	226			
6 AM	240	248	195	200	202	946	1076	1112	10166 ⁴⁰		267	267			
7 AM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-31-12
 DATE: 10-31-92

AIR STRIPPER OPERATING PARAMETERS												
WELLFIELD OPERATION GALLONS PER MINUTE												
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	STRIPPER PRESS FLOW	AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	OPERATOR INITIALS
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M. GALS	
7 AM	239	248	200	200	208	950	1047	1108	NA	10166.40	312	Nix
8 AM	239	248	200	200	219	948	996	1109	40	10166.40	32	Caprek
9 AM	210	248	203	200	209	998	1070	1130		10590.00	58	"
10 AM	239	241	200	200	222	883	1030	1125		9813.40	95	"
11 AM	240	248	196	200	204	885	1053	1114		9813.40	133	"
12 PM	240	247	202	200	223	881	1024	1117		9813.40	175	"
1 PM	240	248	198	200	207	887	1060	1107		9813.40	209	"
2 PM	242	250	191	200	195	860	985	1014		9813.40	249	"
3 PM	-	-	-	-	-	-	-	-	-	-	385	"
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1 - THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2 - EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID	92-11-1-11
DATE	11-1-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS	
11 PM	242	251	192	200	200	200	900	1037	1046	Not	10166.40	287	RODGERS	
12 AM	240	248	201	200	200	857	1070	1118	Working	10540.00	38	38	FALCIANO	
1 AM	239	248	200	200	200	853	1074	1116		10166.40	77			
2 AM	240	248	202	200	200	956	1071	1115		10166.40	117			
3 AM	243	250	201	200	200	941	1062	1114		10166.40	156			
4 AM	240	248	196	200	200	950	1016	1112		10166.40	195			
5 AM	240	248	200	200	200	928	1049	1070		10540.00	235			
6 AM	240	246	197	200	200	758	1011	1110		10166.40	278			
7 AM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-11-01-12
DATE: 11-1-92

WELLFIELD OPERATION												AIR STRIPPER OPERATING PARAMETERS				
TIME	GALLONS PER MINUTE											BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	STRIPPER PRESS FLOW GPM	STRIPPER AIR FLOW CFM							
7 AM	239	248	196	200	217	944	1077	1107	Not	1066.40	311	Nix				
8 AM	241	248	200	200	209	938	1050	1107	Working	1066.40	39	Capek				
9 AM	240	249	205	200	209	979	1043	1099		1066.40	77					
10 AM	241	250	189	200	216	886	1069	1132		9813.40	109					
11 AM	241	249	198	200	223	991	1074	1124		1066.40	149					
12 PM	240	249	193	200	224	969	1072	1121		1066.40	188					
1 PM	240	248	201	200	224	900	1074	1113		1066.40	227					
2 PM	240	249	196	200	209	978	1075	1113		1066.40	268					
3 PM	—	—	—	—	—	—	—	—	—	—	—	—				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID: 92-011-01-12
DATE: 11-1-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW SPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS				
3 PM	240	248	200	200	220	1019	1009	1103	Not	10166.40	305	Nix			
4 PM	242	250	203	200	204	994	1065	1110	Work	10166.90	51	Capers			
5 PM	239	248	200	200	220	862	1007	1122		10166.40	70				
6 PM	240	249	204	200	222	886	1074	1121		10590.00	111				
7 PM	242	250	204	200	204	879	1061	1117		10166.40	148				
8 PM	241	249	202	200	218	935	1068	1113		10166.40	186				
9 PM	242	249	200	200	196	1029	1010	1131		10166.40	215				
10 PM	241	249	200	200	198	887	1007	1117		10166.40	203				
11 PM	-	-	-	-	-	-	-	-	-	-	-				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID:	92-11-02-11
DATE:	11-2-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	NOISE DB	
11 PM	240	248	199	200	212	842	1066	1113	10166.40	Not working	295	SCHADLER
12 AM	240	248	199	200	222	903	1070	1113	10166.40		36	Down
1 AM	240	247	197	200	224	899	1025	1093	10166.40		71	
2 AM	241	248	196	200	204	986	1071	1113	10166.40		103	
3 AM	240	251	195	200	196	950	1066	1127	10166.40		144	
4 AM	240	248	200	200	200	984	1065	1089	10166.40		179	
5 AM	240	248	201	200	200	787	1069	1114	10166.40		218	
6 AM	241	248	191	200	221	985	1070	1085	10166.40		206	
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-11-2-12
 DATE: 11-2-92

WELLFIELD OPERATION												AIR STRIPPER OPERATING PARAMETERS					
TIME	GALLONS PER MINUTE											BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS	OPERATOR INITIALS		
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FLOW GPM	FILL FLOW GPM	STRIPPER AIR FLOW CFM	STRIPPER PRESSURE INCHES WC						
7 AM	241	249	196	200	205	997	1064	1107	10166.40			282	ASLER				
8 AM	240	248	198	200	222	958	1070	1124	10166.40			38	FALCIANO				
9 AM	240	248	191	200	216	990	1049	1117	10166.40			78					
10 AM	244	252	192	198	219	822	1059	543	10166.40			116					
11 AM	245	253	196	199	201	990	975	1090	10166.40			152					
12 PM	244	252	194	203	204	990	1054	1111	10166.40			194					
1 PM	244	256	203	196	196	702	600	736	10166.40			204					
2 PM	200	256	189	197	225	943	1043	1349	9813.40			225					
3 PM																	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#1 WELL BACK ON LINE AT 0915 PCI ON SITE TROUBLE SHOOTING READ OUT ON #1 WELL READ OUT ON WELL #1 AUTO ONLY. #1 WELL OFF 12:25

#2 WELL OFF 12:35 #1 WELL BACK ON LINE 12:45

#3 WELL BACK ON LINE AT 13:30. PCI LEFT AT 13:35

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE ID	92-11-02-13
DATE	11-2-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS				SUPERVISOR OPERATOR INITIALS		
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC		EFFLUENT FLOW MGALS	
3 PM	197	256	197	202	228	877	1075	1113	9107.40	242	SCHADLER
4 PM	199	256	199	196	224	1036	1065	1111	9389.80	20	CAVALLARO
5 PM	202	256	191	198	206	1020	1054	1156	10166.40	37	
6 PM	204	256	190	199	216	1030	1048	1146	10166.40	62	
7 PM	197	252	203	200	226	1041	1084	1349	9389.80	87	
8 PM	200	255	204	200	225	1047	1065	1315	9389.80	111	
9 PM	192	256	205	202	221	1041	1098	1310	9389.80	135	
10 PM	197	251	195	204	212	1027	1074	1349	10166.40	150	
11 PM											
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

#1 A.S. Pump Down For Repair
 ALL Flow Jauges fluctuating
 A.S. Blower Pressure Gauge not working
 A.S. & P.F. pumps shutting off simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE ID: 92-11-3-11
 DATE: 11-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS							
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	WELL 7 FLOW	WELL 8 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS	
11 PM	201	254	196	199	227	794	933	1350	1007	9389.8	180	Rodgers				
12 AM	203	259	192	203	211	887	1012	775	Working	10166.40	25	Capey				
1 AM	202	257	197	201	209	937	1075	1326		9389.80	49					
2 AM	201	255	202	197	217	903	1083	1336		10590.00	68					
3 AM	199	256	196	200	202	943	1053	1152		10590.00	91					
4 AM	200	256	203	200	213	930	1027	1186		10590.00	116					
5 AM	203	256	199	203	200	939	1031	1139		10590.00	140					
6 AM	196	252	200	204	224	903	1079	1249		10590.00	163					
7 AM	--	--	--	--	--	--	--	--	--	--	--	--				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-3-12
 DATE: 10-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM FLOW	STRIPPER FLOW	STRIPPER PRESS	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	OPERATOR INITIALS				
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	GPM	GPM	CFM	INCHES WC	M. GALS					
7 AM	193	256	203	204	196	851	1054	1300	10590.00		186	P/SLETZ				
8 AM	192	256	203	200	286	771	851	1141	10590.00		26	NIX				
9 AM	193	256	200	197	214	919	975	1125	10590.00		64					
10 AM	195	OFF	202	206	198	655	598	691	10590.00		85					
11 AM	191	OFF	205	207	240	660	599	696	10590.00		105					
12 PM	191	OFF	204	192	201	544	594	693	10590.00		123					
1 PM	192	OFF	200	200	200	657	564	590	10590.00		149					
2 PM	200	200	191	204	249	997	1036	1147	10590.00		165					
3 PM																
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

0930: #2 well shut down by 2 H.B. personnel
 1200: #2 well started. No readings on board.
 * EST.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 EVENING SHIFT

FILE #	92-11-03-13
DATE	11-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL # FLOW	WELLS FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	
	190	200*	203	209	240	713	527	1134	12637.40	working	184	SCHADLER
3PM	186	200*	204	202	239	688	554	1144	12919.80		14	FALCIANO
4PM	189	200*	200	207	209	646	953	991	12002.00		32	
5PM	208	200*	205	192	223	646	904	1144	12002.00		52	
6PM	189	200*	205	205	147	670	1043	1085	12284.40		68	
7PM	205	200*	206	192	233	648	946	1149	12284.40		88	
8PM	208	200*	198	193	230	670	1006	1153	12284.40		103	
9PM	188	200*	188	205	238	687	1062	1151	12002.00		121	
10PM												
11PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

* ESTIMATED FLOW - GAUGE NOT WORKING

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE NO: 52-11-04-11
 DATE: 11-9-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS							
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS	
11PM	187	200	202	206	240	460	307	247	12002.00		138	LLOYD
12AM	189	200	196	204	228	180	599	697	12002.00		23	DOWNELLS
1AM	190	200	203	207	217	648	219	502	12002.00		48	
2AM	189	200	201	206	235	54	476	1191	12002.00		69	
3AM	202	200	205	192	218	557	1048	1105	12002.00		85	
4AM	196	200	193	203	228	506	1016	230	12002.00		104	
5AM	203	200	193	205	233	573	530	565	12002.00		121	
6AM	192	200	200	201	217	411	601	273	12002.00		137	
7AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-4-12
DATE: 10-4-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1	WELL 2	WELL 3	WELL 4	WELL 5	SYSTEM	STRIPPER	PRESS	FLOW	BLOWER	AIR	EFFLUENT	OPERATOR		
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	PRESSURE	FLOW	INITIALS		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M. GALS			
7 AM	193	200	192	202	234	674	430	1132	12002.00			152	Cisler		
8 AM	208	200	192	197	208	881	987	1145	10590.00			22	PAOLICIANO		
9 AM	208	200	200	192	213	623	1071	1184	10540.00			40			
10 AM	206	200	196	192	240	663	990	699	10590.00			57			
11 AM	195	200	205	205	213	541	1071	694	10590.00			77			
12 PM	196	200	191	194	204	642	578	697	10590.00			98			
1 PM	203	200	190	206	243	694	599	1145	10590.00			117			
2 PM	191	200	205	204	220	655	582	670	10540.00			137			
3 PM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
EVENING SHIFT

FILE ID: 92-11-04-13
DATE: 11-4-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES HG	M GALS		
3 PM	188	200	193	206	229	537	1048	368	10590.00	Not Working	158	SCHADLER	
4 PM	192	196	205	196	244	622	592	672	10590.00		18	CAVALIARO	
5 PM	206	200	198	193	244	192	580	612	10166.40		37		
6 PM	193	199	206	200	236	414	568	482	10590.00		59		
7 PM	208	199	189	188	240	104	580	1145	10166.40		78		
8 PM	210	196	201	190	200	149	358	1050	10166.40		95		
9 PM	200	200	192	206	206	646	460	517	10166.40		115		
10 PM	206	199	202	195	228	286	362	467	10166.40		132		
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 A.S. Pump Down
ALL Flow gauges fluctuating
A.S. Blower pressure gauge not working
A.S. v.P.F. pumps shutting off simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
 NIGHT SHIFT

FILE # 92-11-05-11
 DATE 11-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELLS FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	CPM	CPM	CPM	CPM	CPM	CPM	CPM	CPM	CPM	PSI	MGALS	MGALS	MGALS		
11 PM	207	200	191	201	239	596	80	666	12284.40		155		LLOYD		
12 AM	208	200	200	204	222	077	934	458	12284.40		7		DOUGNEC12		
1 AM	204	200	204	196	202	620	353	701	12284.40		23				
2 AM	178	200	203	202	229	260	601	649	10590.00		42				
3 AM	170	200	200	209	216	408	567	588	10590.00		63				
4 AM	189	200	198	207	221	261	207	478	10590.00		81				
5 AM	192	200	192	206	222	698	908	699	12590.00		98				
6 AM	205	200	195	193	234	630	384	690	10590.00		119				
7 AM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS REPORT
DAY SHIFT

FILE ID: 92-10-5-92
DATE: 10-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS							
	WELL 1		WELL 2		WELL 3		WELL 4		WELL 5		SYSTEM FLOW		STRIPPER FLOW GPM	PRESSURE GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M. GALS	SUPERVISOR OPERATOR INITIALS
	FLOW	NA	FLOW	NA	FLOW	NA	FLOW	NA	FLOW	NA	FLOW	NA						
7 AM	192	200	204	205	216	205	205	216	205	205	700	695	10590.00		140	C/SLEZ		
8 AM	204	200	200	192	208	208	208	208	208	901	1148	10590.00		15	DEAN			
9 AM	196	200	204	200	205	205	205	205	205	541	691	10590.00		35				
10 AM	207	OFF	205	196	223	192	192	223	192	633	800.2	10590.00		57				
11 AM	208	OFF	192	192	215	192	192	215	192	692	800.2	10590.00		78				
12 PM	191	OFF	201	195	241	195	195	241	195	582	687	10590.00		48				
1 PM	191	OFF	192	204	232	204	204	232	204	715	1119	10590.00		118				
2 PM	213	OFF	206	204	204	204	204	204	204	732	1132	10590.00		138				
3 PM																		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

A2 Pump OFF For Repairs 0900 WELL BACK ON
 1:30 PM OFF A 2:00 PM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92-1105-13
DATE:	11-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS				
3 PM	197	OFF	204	192	242	575	957	677	10166.40	NOT WORKING	ZERO	SCHADLER				
4 PM	208		198	192	224	198	318	396	9813.40		18	CAVALLARO				
5 PM	195		201	192	244	672	507	703	10166.40		36					
6 PM	188		198	204	227	154	582	418	10590.00		56					
7 PM	200		194	199	204	608	100	217	10166.40		77					
8 PM	208		205	192	234	591	697	225	10166.40		97					
9 PM	187		206	202	233	575	600	316	10166.40		118					
10 PM	203		200	208	232	663	594	116	10166.40		137					
11 PM											157					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#1 A.S. Pump down
 ALL Flow gauges fluctuating
 AS Blower pressure gauge NOT working
 A.S.T.F. Pumps shutting off simultaneously
 #2 WELL OFF

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-06-11
 DATE: 11-6-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
11 PM	190	OFF	201	200	220	264	1085	698	10166.40		ZERO	LLOYD		
12 AM	192		202	207	227	467	586	107	10466.40		19	DOANECIS		
1 AM	193		204	206	218	653	163	1115	10590.00		39			
2 AM	207		203	190	228	494	995	1112	10590.00		56			
3 AM	208		203	192	199	662	971	1118	10590.00		73			
4 AM	206		192	200	240	181	380	1150	10590.00		92			
5 AM	191		199	207	202	382	596	494	10590.00		114			
6 AM	205		197	193	206	629	494	514	10590.00		131			
7 AM											151			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 22-10-06-12
 DATE: 11-06-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISORY OPERATOR INITIALS				
7 AM	210	OFF	200	192	236	644	1028	718	9389.80		ZERO	CAPEK				
8 AM	196	OFF	198	192	246	740	375	700	9389.80		23	LSLER				
9 AM	188	OFF	203	203	234	606	606	691	9389.80		38	NIX				
10 AM	192	OFF	200	204	206	679	602	695	9389.80		56					
11 AM	210	OFF	193	193	226	891	1028	690	9389.80		89					
12 PM	202	OFF	203	208	226	997	1054	1018	9389.80		95					
1 PM	191	OFF	202	207	229	913	1037	1158	9389.80		125					
2 PM	192	OFF	204	196	244	846	1045	1144	9389.80		145					
3 PM											167					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#2 WELL OFF FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-06-13
 DATE: 6 November 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS		
3 PM	188	OFF	191	198	242	252	597	354	10166.40	NOT WORKING	ZERO	SCHADLER		
4 PM	190		206	198	302	398	362	1141	9813.40		16	CAVALLARO		
5 PM	194		205	208	220	449	973	593	9813.40		35			
6 PM	195		196	207	237	207	474	504	9813.40		53			
7 PM	206		191	203	227	246	412	1137	10166.40		73			
8 PM	208		194	200	204	440	993	431	10166.40		93			
9 PM	208		198	196	196	399	420	458	10166.40		112			
10 PM	200		195	204	244	480	1066	620	10166.40		131			
11 PM											149			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#1 A.S. Pump Down
 #2 WELL DOWN (STEAM)
 ALL FLOW GAUGES FLUCTUATING
 A.S. Blower PRESSURE GAUGE NOT WORKING
 A.S. & P.F. Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-07-11
 DATE: 11-7-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
11 PM	205	OFF	192	192	228	640	492	697	10166.40	HOT	ZERO	SCHADLER		
12 AM	210		194	189	205	587	534	691	10166.40	WORKING	20	FALLIANO		
1 AM	210		190	197	198	686	580	594	10166.40		38			
2 AM	192		201	203	205	629	984	693	10166.40		54			
3 AM	205		191	194	235	595	595	691	10166.40		79			
4 AM	188		204	203	236	172	675	698	10166.40		99			
5 AM	200		191	199	204	318	571	695	10166.40		119			
6 AM	190		197	204	246	513	579	692	10166.40		138			
7 AM											158			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#1 AS PUMP DOWN
 #2 WELL DOWN
 ALL FLOW GAUGES FLUCTUATING
 A/S BLOWER GAUGE NOT WORKING
 A/S + P/F PUMPS SHUTTING OFF TOGETHER
 WHILE RECYCLING

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-07 12
 DATE: 11-7-93

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW CFM	PRESS. FIL FLOW CFM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
7 AM	192	OFF	199	204	233	491	528	698	NDT	9389.80	ZERO	Nix		
8 AM	188	OFF	206	199	200	517	488	696	2004.0	10166.40	18	CEPESI		
9 AM	186	OFF	204	204	240	617	584	693		10166.40	38	'		
10 AM	192	OFF	196	204	245	765	566	696		10166.40	58	'		
11 AM	210	OFF	190	200	213	481	520	7070		9813.40	75	'		
12 PM	197	OFF	195	206	242	560	575	1108		10166.40	92	'		
1 PM	189	OFF	207	196	221	648	526	1135		10166.40	112	'		
2 PM	209	OFF	193	200	232	438	573	1148		10166.40	130	'		
3 PM											148			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-07-13
 DATE: 11-7-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
3 PM	190	OFF	202	200	210	621	572	1113	1067	10166.40	ZERO	Dix		
4 PM	192	OFF	202	207	226	753	1021	1129	Working	10166.40	20	CapeH		
5 PM	204	OFF	203	204	204	751	1042	1148		9813.40	42	"		
6 PM	190	OFF	201	193	203	382	882	1150		9813.40	56	"		
7 PM	190	OFF	210	204	234	517	1062	1045		10166.40	72	"		
8 PM	188	OFF	202	204	199	480	0987	0701		10166.40	88	"		
9 PM	205	OFF	203	192	224	0529	0611	0692		10166.40	114	"		
10 PM	210	OFF	192	207	200	0235	0561	0696		10166.40	133	"		
11 PM											153			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-8-11
 DATE: 11-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
11 PM	192	OFF	214	203	210	726	611	689	Not	9389.80	ZERO	Lloyd			
12 AM	194		207	200	233	744	167	688	100KWB	9389.80	18	KALIANDU			
1 AM	198		191	206	206	141	606	119		9389.80	30				
2 AM	192		197	196	196	557	550	688		9389.80	39				
3 AM	191		206	196	208	589	549	835		9813.40	59				
4 AM	193		192	196	211	683	494	403		9813.40	71				
5 AM	196		208	192	197	250	421	371		9813.40	92				
6 AM	142	↓	202	203	132	443	356	686	↓	9813.40	110				
7 AM											132				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID: 92-81-08-12
DATE: 11-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISORY OPERATOR INITIALS		
7 AM	204	OFF	204	204	206	0529	0580	0654	Not Running	9813.40	ZERO	N.K.		
8 AM	188	OFF	197	206	213	0320	0174	0494		9813.40	17	Capeth		
9 AM	200	OFF	204	194	225	0126	0534	0509		9813.40	34	..		
10 AM	197	OFF	206	203	232	0133	0234	0394		10166.40	49	..		
11 AM	208	OFF	192	200	210	0432	0329	0472		10166.40	63	..		
12 PM	206	OFF	303	192	201	0682	0302	0227		9813.40	77	..		
1 PM	199	OFF	196	204	212	0203	0475	1147		9107.40	92	..		
2 PM	189	OFF	195	207	216	0397	0908	702		10166.40	103	..		
3 PM											133			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-08-13
 DATE: 11-8-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS		
3 PM	200	OFF	188	207	225	0412	1024	1078	NOT working	9813.4	ZERO	Nix		
4 PM	196	OFF	203	193	228	0585	0598	0695		9813.4	18	Carroll		
5 PM	193	OFF	193	196	231	0594	0989	0399		9813.4	28	..		
6 PM	191	OFF	203	200	220	0480	0428	0694		10166.4	47	..		
7 PM	192	OFF	195	196	200	0568	0596	0686		10166.4	66	..		
8 PM	206	OFF	197	189	213	0554	0584	0692		9813.4	84	..		
9 PM	208	OFF	204	194	210	0506	0977	0002		9813.4	102	..		
10 PM	209	OFF	194	200	200	0458	1010	1152		9813.4	128	..		
11 PM											144			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-09-11
 DATE: 11-9-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS		
11 PM	188	OFF	206	196	242	650	493	570	10590.00	NOT WORKING	ZERO	LLOYD		
12 AM	200		197	203	223	496	582	690	10166.00		17	CAVALLARO		
1 AM	203		202	201	203	656	485	201	10590.00		35			
2 AM	202		191	205	230	114	597	695	10590.00		53			
3 AM	200		191	206	227	590	475	570	10166.40		71			
4 AM	202		196	205	230	641	497	579	10166.40		87			
5 AM	196		208	203	219	201	593	650	10166.40		107			
6 AM	208		196	192	213	609	553	694	10166.40		126			
7 AM											144			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

1A.S Pump down
 # 2 well off
 ALL Flow gauges fluctuating
 AS Blower pressure gauge not working
 AS & P.F pumps shutting off together

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-11-9-12
DATE:	11-9-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
7 AM	195	OFF	194	201	233	677	596	690		10590.00	ZERO		ASLER
8 AM	189	OFF	207	201	238	644	539	002		10540.00	19		FALCIANO
9 AM	207	OFF	196	196	224	997	1037	1134		10590.00	35		
10 AM	207	OFF	205	193	236	530	577	1130		10166.40	50		
11 AM	208	OFF	188	199	215	703	1054	1152		10590.00	63		
12 PM	204	OFF	200	190	240	635	1041	557		10590.00	85		
1 PM	191	OFF	197	20A	241	612	893	1131		10590.00	100		
2 PM	195	OFF	200	201	230	977	1076	1147		10590.00	120		
3 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#2 WELL OFF FOR REPAIRS. LKB WORKING ON WELL #2

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 962-11-09-13
 DATE: 11-9-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
3PM	210	203	203	192	231	572	505	695	10590.00	NOT WORKING	ZERO	SCHADLER		
4PM	193	200	200	194	238	570	607	343	10590.00		17	CAVALLARO		
5PM	198	192	192	202	240	639	139	678	10166.40		34			
6PM	200	193	193	197	241	593	465	676	10166.40		52			
7PM	209	208	208	188	241	310	600	321	10166.40		71			
8PM	187	208	208	203	210	685	583	242	10590.00		91			
9PM	204	203	203	203	244	288	492	1108	10590.00		109			
10PM	203	190	190	208	218	338	535	428	10166.40		125			
11PM											141			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#1 A.S. Pump Down
 ALL Flow gauges fluctuating
 #2 WELL DOWN FOR REPAIR
 A.S. Blower Pressure gauge not working
 A.S. & F.F. Pumps shutting off together

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-10-18
 DATE: 11-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS		
11 PM	200	OFF	200	189	248	301	0509	1130	065	1016.40	ZERO	WJD		
12 AM	208		200	194	199	530	1070	1070	Working	1016.40	24	Capet		
1 AM	192		200	208	232	125	0503	1132		1016.40	38			
2 AM	188		206	199	219	0387	0338	1148		1016.40	59			
3 AM	188		199	207	218	0530	0466	1109		9813.40	76			
4 AM	196		192	189	223	0656	0523	0594		9813.40	92			
5 AM	188		203	192	207	0530	0280	0610		9813.40	105			
6 AM	191		202	193	223	118	446	252		9813.40	130			
7 AM											148			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	72-11-10-12
DATE:	11-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS				
7 AM	208	OFF	193	200	147	718	894	696	9389.80	NOT	ZERO	Pisler			
8 AM	208	OFF	188	205	210	681	617	690	9389.80	WORKING	18	FALCIANO			
9 AM	208	OFF	197	192	226	601	684	690	10943.00		38				
10 AM	187	OFF	190	205	221	554	610	643	10943.00		56				
11 AM	203	OFF	188	189	224	787	1037	1151	10943.00		75				
12 PM	188	OFF	145	208	238	942	802	686	10943.00		94				
1 PM	210	OFF	200	192	221	723	668	0002	10943.00		113				
2 PM	208	OFF	206	191	218	512	593	696	10943.00	✓	130				
3 PM											148				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

RE MARKS

72 WELL OFF FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-11-10-13
DATE: 11-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	MGALS	NA	
3 PM	192	OFF	196	193	242	568	588	630	10590.00	WORKING	ZERO	SCHADLER	
4 PM	208		203	195	231	163	585	602	10590.00		17	CAVALLARO	
5 PM	210		194	196	232	555	287	1145	10590.00		30		
6 PM	197		208	200	217	557	334	608	10166.40		45		
7 PM	200		192	196	226	588	799	499	10166.40		59		
8 PM	205		184	206	235	150	571	703	9813.40		74		
9 PM	190		206	206	225	223	522	315	10166.40		91		
10 PM	208		203	194	211	333	962	164	10166.40		108		
11 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

RI MARKS

#1 A.S. Pump Down
#2 WELL Down
A L Flow gauges fluctuating
A's Blower Pressure Gauge not working
A's & FF pumps shutting off simultaneously

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-11-11
 DATE: 11-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS			
11 PM	198	OFF	192	198	216	713	609	369	10166.40	NOT WORKING	ZERO	LLOYD			
12 AM	201		211	197	217	247	587	339	9813.40		18	CAYALLARO			
1 AM	190		203	207	201	523	102	692	9813.40		36				
2 AM	197		189	207	202	633	518	229	10166.40		54				
3 AM	204		203	188	244	168	110	665	9813.40		72				
4 AM	209		201	204	240	349	478	687	9813.40		91				
5 AM	196		212	201	211	524	590	394	4813.40		109				
6 AM	207		205	192	244	276	369	434	9813.40		117				
7 AM											132				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

1 AS Pump Down
 # 2 WELL Down
 ALL Flow gauges fluctuating
 A.S. Blower pressure gauge NOT WORKING
 A.S. + PF pumps shutting off simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-11-12
 DATE: 11-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS		
7 AM	210	OFF	192	192	199	0631	0993	0552	9813.40	Not	ZERO	Niv		
8 AM	201	OFF	192	194	238	0292	0621	0536	9813.40	Working	13	Good		
9 AM	206	OFF	195	196	200	0376	0499	0444	9813.40		28	"		
10 AM	188	OFF	208	204	210	0143	1018	0694	9813.40		43	"		
11 AM	191	OFF	199	206	232	0115	0611	0228	9813.40		63	"		
12 PM	208	OFF	208	203	288	0214	0500	0239	9813.40		81	"		
1 PM	208	OFF	207	194	244	0115	0608	0692	10166.40		98	"		
2 PM	199	OFF	204	190	217	0279	0597	0691	10166.40		118	"		
3 PM											137			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	02-11-11-13
DATE:	11-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 PM	189	OFF	192	204	212	684	542	0000	9813.40	Not Working	ZERO	RODGERS			
4 PM	187		204	205	240	646	564	0041	9389.80	Working	17	TRACIANO			
5 PM	196		208	204	203	642	580	1126	9813.40		32				
6 PM	211		208	189	220	546	527	1147	9813.40		45				
7 PM	210		184	194	245	543	1031	1063	9813.40		62				
8 PM	198		207	200	223	708	1065	1154	9389.80		73				
9 PM	207		207	208	224	645	1077	686	1016.40		88				
0 PM	196	✓	194	208	221	605	967	696	9813.40		107				
1 PM											125				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

RE MARKS

12 Well down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-12-11
 DATE: 11-12-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS		
11 PM	189	OFF	209	206	243	182	1082	694	10166.40	NOT WORKING	ZERO	LLOYD		
12 AM	209		197	193	239	166	598	693	10166.40		18	CAVALLARO		
1 AM	199		197	188	241	186	590	697	10166.40		37			
2 AM	191		203	205	215	466	161	697	10590.00		55			
3 AM	205		189	199	228	490	587	328	10590.00		75			
4 AM	194		200	193	241	576	278	367	10166.40		94			
5 AM	208		204	188	248	415	586	684	10166.40		114			
6 AM	201		204	198	230	209	923	426	10166.40		126			
7 AM											142			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#1 A.S. Pump Down
 #2 WELL DOWN
 ALL Flow gauges FLUCTUATING
 AS Blower Pressure gauge NOT WORKING
 AS OFF. Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-12-
 DATE: 11-12-82

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
7 AM	201	044	205	191	207	712	1032	994		10166.40	ZERO	CINLEX		
8 AM	204	044	191	199	228	948	1036	1134		10943.00	25	DMJ		
9 AM	207	044	204	192	220	940	1043	1076		10943.00	42			
10 AM	190	044	205	200	242	737	1026	1056		10943.00	57			
11 AM	200	044	199	194	225	735	906	1073		10943.00	77			
12 PM	188	044	190	206	241	629	608	1031		10943.00	98			
1 PM	200	044	191	190	235	710	1061	1134		10943.00	113			
2 PM	193	044	196	207	201	731	1080	1032		10943.00	133			
3 PM											152			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

2 WELL OFF FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-12-13
 DATE: 11-12-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
	NA	NA	NA	NA	NA	NA	NA	NA	CFM	INCHES WC	MGALS			
3 PM	188	OFF	196	208	216	198	604	693	10590.00	NO WORKING	ZERO	SCHADLER		
4 PM	188		188	208	236	592	569	129	10590.00		18	CAVALLARO		
5 PM	191		192	204	238	484	515	199	10166.40		40			
6 PM	191		200	203	217	183	586	166	10590.00		58			
7 PM	193		194	208	213	234	555	447	10590.00		78			
8 PM	190		194	208	220	513	444	1010	10166.40		98			
9 PM	207		190	195	240	436	581	482	10166.40		116			
10 PM	191		196	208	208	306	468	378	10590.00		128			
11 PM											145			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

1 A.S. Pump Down
 # 2 WELL DOWN
 ALL FLOW GAUGES FLUCTUATING
 A: BLOWER PRESSURE GAUGE NOT WORKING
 A: OFF. PUMPS SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-11-13-11
DATE:	11-13-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM	192	OFF	204	197	212	0470	0582	1160	9813.40	Not	ZERO	LLOYD	
12 AM	199	OFF	204	192	244	0321	1037	0808	9813.40		19	CapeH	
1 AM	206	OFF	190	205	220	0557	0964	1167	9813.40		30	..	
2 AM	206	OFF	194	192	244	0359	1041	1167	9813.40		48	..	
3 AM	209	OFF	193	195	218	0497	0946	0685	9813.40		62	..	
4 AM	203	OFF	204	201	236	0608	0560	0703	9813.40		79	..	
5 AM	209	OFF	197	192	228	0380	0927	0705	10166.40		94	..	
6 AM	192	OFF	204	190	252	0431	0493	0699	10590.00		114	..	
7 AM											136		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-13-12
 DATE: 13 November 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS		
7 AM	188	OFF	202	204	248	535	784	692	11296.00	0000	ZERO	NIX		
8 AM	206	OFF	191	191	206	748	1033	690	11296.00	1	22	CANABALE		
9 AM	206	OFF	193	193	244	604	1019	1072	11296.00	1	48			
10 AM	191	OFF	205	190	229	536	1054	1057	11296.00	1	68			
11 AM	192	OFF	203	205	225	711	1009	1060	11296.00	1	88			
12 PM	188	OFF	194	208	210	605	592	381	11296.00	1	108			
1 PM	192	OFF	204	207	196	659	955	956	11296.00	1	122			
2 PM	190	OFF	192	203	290	717	892	693	11296.00	1	140			
3 PM											160			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

RE MARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-13 - 13
 DATE: 11-13-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS		
3PM	203	OFF	190	208	196	574	370	372	10590.00	WORKING	ZERO	SCHADLER	
4PM	208		202	193	231	555	598	640	10166.40		19	CAVALLARO	
5PM	205		191	193	217	148	589	664	10166.40		37		
6PM	208		197	192	225	192	585	700	9813.40		56		
7PM	200		206	192	199	677	591	185	9813.40		72		
8PM	188		188	207	245	242	584	632	9813.40		90		
9PM	207		191	206	203	210	552	346	9813.40		108		
10PM	192		186	195	240	542	572	584	9813.40		126		
11PM											142		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

RE MARKS

1 A.S. Pump Down
 # 1 WELL Down
 ALL Flow gauges fluctuating
 A.S. Blower pressure gauge not working
 A.S. & F. Pumps shutting off simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-11-14-11
DATE:	11-14-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS		
11 PM	197	OFF	193	204	199	199	643	1043	1154	10166.40	Not Working	ZERO	LLOYD	
12 AM	194		192	204	200	200	630	1040	1125	10166.40		19	FALCIANO	
1 AM	192		204	205	226	226	621	1140	1071	10166.40		36		
2 AM	207		204	204	216	216	578	1022	930	10166.40		49		
3 AM	204		208	196	228	228	546	554	783	10166.40		60		
4 AM	200		182	196	196	196	612	1016	1166	10166.40		76		
5 AM	189		196	209	205	205	621	1015	1052	10166.40	✓	89		
6 AM	187		199	207	236	236	604	1023	682	10166.40	✓	107		
7 AM												125		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-14 12
 DATE: 11-14-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	ZERO	NA	NA	NA		
7 AM	188	OFF	205	207	240	0339	0929	0702	10166.40	Not	ZERO				Nix		
8 AM	204	OFF	198	192	244	0519	0577	0647	10166.40	Working	14				Capelli		
9 AM	190	OFF	192	208	194	0596	0580	1135	9813.40		43				..		
10 AM	194	OFF	193	193	222	0637	0544	0631	9813.40		56				..		
11 AM	209	OFF	211	188	221	0260	1024	1153	10166.40		72				..		
12 PM	201	OFF	187	199	217	0679	0496	1158	9813.40		81				..		
1 PM	201	OFF	189	190	220	0577	0940	1158	9813.40		110				..		
2 PM	188	OFF	199	204	199	0288	0149	0516	9813.40		135				.		
3 PM											154						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-14-13
 DATE: 11-14-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS		
3PM	200	OFF	208	204	240	0510	0576	1138	10166.40	NO	ZERO	Dix		
4PM	211	OFF	192	208	211	0531	0903	1133	10166.40	WORTHIN	15	Capek		
5PM	207	OFF	207	196	209	0611	0961	1156	9813.40		32	"		
6PM	208	OFF	196	204	239	0567	0581	1088	9813.40		59	"		
7PM	200	OFF	190	192	217	0553	0947	1088	10166.40		75	"		
8PM	204	OFF	180	192	198	0269	0501	0686	10166.40		83	"		
9PM	204	OFF	203	194	200	0488	0969	1159	9389.80		108	"		
10PM	204	OFF	203	193	197	0456	0548	1167	10166.40		119	"		
11PM											131			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

RE MARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-11-15-11
DATE:	11-15-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
11 PM	208	OFF	185	192	239	652	1045	1147	9813.40	NOT	ZERO	SCHAEFER		
12 AM	192		199	204	203	653	1074	693	9813.40	WORKING	17	FACIADO		
1 AM	189		196	193	210	547	989	1165	10166.40		35			
2 AM	202		204	204	200	501	600	694	10166.40		51			
3 AM	204		203	193	218	637	545	688	10166.40		70			
4 AM	210		211	191	198	496	589	628	10166.40		88			
5 AM	207		193	204	240	488	591	696	10166.40		103			
6 AM	189	✓	200	208	229	558	588	706	10166.40	✓	120			
7 AM											138			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#2 Well Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-15-12
 DATE: 11-15-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M GALS	NA	NA	NA	
7 AM	188	OFF	191	200	201	0473	0561	0727	9813.40	Not working	ZERO	Rix			
8 AM	200	OFF	194	196	235	0531	0940	1154	9813.40		26	Capek			
9 AM	208	OFF	200	205	245	0565	1035	1150	10166.40		44				
10 AM	208	OFF	188	189	245	0494	1019	1152	10949.00		64				
11 AM	190	OFF	188	196	237	0560	1020	1150	10943.00		80				
12 PM	200	OFF	201	192	202	0686	0566	1150	9813.40		112				
1 PM	205	OFF	187	192	232	0620	1042	0693	9813.40		129				
2 PM	207	OFF	192	206	222	0743	0853	1165	10166.40	↓	150	↓			
3 PM											163				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

22 WELL DOWN FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-15-13
 DATE: 11-15-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS
3 PM	196	185	197	245	245	0560	1032	1154	1066.40	NOT Working	ZERO	Nix
4 PM	193	203	200	228	228	0472	0598	0690	1066.40		18	Caprek
5 PM	211	188	207	208	208	0561	0586	0687	1066.40		35	..
6 PM	192	207	189	223	223	0578	0581	0690	1066.40		49	..
7 PM	106	189	190	241	241	0633	1029	1151	1066.40		67	..
8 PM	170	208	207	232	232	0238	0579	0708	1066.40		86	..
9 PM	192	208	204	201	201	0516	1010	1034	10590.00		105	..
10 PM	192	204	203	210	210	0688	1016	1164	10590.00		131	..
11 PM											145	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

R: MARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-16-11
 DATE: 11-16-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	INITIALS		
11 PM	191	OFF	203	197	238	676	300	455	10590.00	NOT WORKING	ZERO	SCHADLER		
12 AM	204		190	207	232	329	570	691	10590.00		18	CAVALLARO		
1 AM	205		192	193	231	626	433	585	10590.00		37			
2 AM	206		200	190	240	733	514	677	10166.40		55			
3 AM	198		196	191	232	238	598	641	10166.40		75			
4 AM	208		201	193	244	631	516	698	4813.40		93			
5 AM	196		204	200	206	271	579	341	10166.40		110			
6 AM	192		205	203	203	490	551	000	10166.40		129			
7 AM											149			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#1 A.S. Pump Down
 #2 Well Down
 ALL Flow Gages Fluctuating
 AS Blower Pressure Gauge NOT WORKING
 A.S. P.F. Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUND TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-11-16-12
DATE:	10-16-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	INITIALS		
7 AM	208	OFF	203	187	246	517	588	0002	10166 ⁴⁰	NOT	ZERO	FACIADU		
8 AM	190	OFF	200	202	210	618	585	1137	10166 ⁴⁰	WORKING	17	COVZO		
9 AM	189	OFF	205	200	243	613	1033	1132	10590 ⁴⁰		29			
10 AM	192	OFF	196	207	211	469	569	1102	10166 ⁴⁰		50			
11 AM	141	OFF	192	195	245	617	1046	0683	10166 ⁴⁰		57			
12 PM	188	OFF	200	195	214	708	904	1157	10166 ⁴⁰		75			
1 PM	208	OFF	192	192	208	525	1064	1161	10166 ⁴⁰		89			
2 PM	200	OFF	201	194	235	643	954	711	10166 ⁴⁰	✓	103			
3 PM											119			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

RE MARKS

2 Well field

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-16-13
 DATE: 11-16-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM	208	OFF	206	190	236	687	294	685	10590.00	NOT WORKING	ZERO	SCHADLER	
4 PM	192		199	204	239	410	532	691	10590.00		19	CAVALLARO	
5 PM	206		203	192	207	465	598	392	10166.40		39		
6 PM	203		193	196	224	161	523	694	10590.00		56		
7 PM	203		200	199	232	638	574	717	10166.40		74		
8 PM	192		192	208	196	132	587	414	10166.40		92		
9 PM	190		202	206	209	224	579	684	10590.00		110		
10 PM	207		199	192	243	638	580	643	10166.40		126		
11 PM											144		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

1 A.S. Pump Down
 # 2 WELL Down
 A.L Flow gauges fluctuating
 A: Blower Pressure gauge NOT WORKING
 A.S.P.Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-16-11
 DATE: Nov 16 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
11 PM	204	OFF	202	196	240	715	579	1152	10,166.40		ZERO	AIX		
12 AM	209	OFF	192	188	236	736	582	1149	10,166.40		18	Dawson		
1 AM	198	OFF	198	201	216	660	1067	1094	10,166.40		33			
2 AM	208	OFF	204	192	244	742	1054	1128	10,166.40		119			
3 AM	200	OFF	200	198	209	609	988.05	1163	10,166.40		65			
4 AM	210	OFF	198	200	200	746	1076	684	10,166.40		73			
5 AM	191	OFF	203	204	235	584	468	685	10,166.40		100			
6 AM	193	OFF	204	189	248	524	1032	491	10,166.40		131			
7 AM											145			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

WELL # 2 DOWN FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-11-17-12
DATE:	11-17-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISORY OPERATOR INITIALS				
7 AM	192	OFF	196	208	204	631	664	1012		10166.40	ZERO	ASLTC				
8 AM	201	11	206	200	227	937	1058	1040		10166.40	30	DEAN				
9 AM	195	11	205	193	214	571	686	687		10166.40	42					
10 AM	200	11	189	196	246	707	931	1025		10943.00	64					
11 AM	200	11	196	193	240	667	671	682		10943.00	85					
12 PM	191	11	188	205	244	987	1097	1103		10943.00	105					
1 PM	192	11	202	202	209	688	523	685		1094300	130					
2 PM	208	11	193	208	204	920	1030	1116		10943.00	150					
3 PM											171					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

RE MARKS

#2 WELL OFF FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-17 - 13
 DATE: 11-17-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 2 OFF	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	ZERO	
3 PM	193	192	OFF	192	208	208	232	156	582	193	10590.00	NOT WORKING	ZERO	SCHADLER	
4 PM	189	204		204	206	208	208	594	580	538	10590.00		18	CAVALLARO	
5 PM	202	193		193	196	239	450	450	554	553	10590.00		37		
6 PM	192	201		201	208	236	520	520	453	503	10166.40		55		
7 PM	200	196		196	206	240	575	575	465	1120	10166.40		73		
8 PM	198	208		208	196	214	123	123	489	538	10590.00		90		
9 PM	190	208		208	202	228	625	625	344	495	10590.00		109		
10 PM	190	201		201	205	244	219	219	440	118	10590.00		128		
11 PM													150		
AVG	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

AS Pump Down
 #3 WELL DOWN
 ALL Flow gauges Fluctuating
 AS Blower Pressure Gauge NOT working
 AS + AF. Pumps Shutting OFF Simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-18-11
 DATE: NOV-18-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M GALS	INITIALS		
11 PM	208	OFF	196	200	199	168	377	303	10,530.0	NOT working	ZERO	Mix		
12 AM	210	X	205	189	180	85	592	688	10,166.41	↑	22	Dunnell		
1 AM	201		200	196	234	500	529	205	10,166.41		42			
2 AM	209		191	203	220	550	000	1055	10,166.41		70			
3 AM	201		200	197	215	260	198	680	10,166.40		90			
4 AM	204		199	202	224	115	602	165	10,166.40		114			
5 AM	195	Y	196	204	212	550	570	674	10,166.40		133			
6 AM	204	OFF	200	207	228	595	212	0000	10,166.40	W	153			
7 AM											181			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-11-18-12
DATE:	11-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7 AM	204	OFF	202	196	232	528	587	678	NOT WORKING	10/66.40	ZERO	Asler	
8 AM	207		207	206	221	695	1001	994		10/66.40	17	Falcano	
9 AM	208		199	192	206	759	883	1108		10/66.40	30		
10 AM	199		199	206	232	545	981	1120		10/66.40	52		
11 AM	200		205	195	216	550	1052	1117		10/66.40	64		
12 PM	189		204	200	222	731	580	1098		10/66.40	94		
1 PM	193		200	198	240	695	973	1070		10/66.40	108		
2 PM	193		205	204	203	688	718	682	V	10/66.40	129		
3 PM											151		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

RE MARKS

#2 well off for repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-18-13
 DATE: 11-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
3 PM	199	OFF	201	192	210	480	607	341	10590.00	NOT WORKING	ZERO	SCHADLER		
4 PM	208		200	192	208	557	598	221	10590.00		22	CAVALLARO		
5 PM	206		204	189	224	529	489	686	10166.40		43			
6 PM	209		192	194	233	192	591	644	10166.40		65			
7 PM	195		191	201	203	196	175	643	9813.40		87			
8 PM	194		200	207	213	532	582	520	10590.00		107			
9 PM	195		193	200	242	702	127	475	10166.40		125			
10 PM	192		200	208	207	258	534	432	10166.40		144			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	161			

REMARKS

#1 A.S. Pump Down
 #2 WELL DOWN
 ALL FLOW GAUGES FLUCTUATING
 A.S. BLOWER PRESSURE GAUGE NOT WORKING
 A.S. P.F. Pumps Shutting off simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-14-19-11
 DATE: 11-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
11 PM	199	188	209	233	647	1015	490	10166.40	ZERO	SCHADLER				
12 AM	196	206	196	229	564	917	1116	10166.40	22	DOWNEUS				
1 AM	199	192	205	211	517	948	1060	10166.40	41					
2 AM	187	200	203	218	280	884	1030	10166.40	54					
3 AM	208	191	203	237	607	881	686	10166.40	77					
4 AM	193	196	204	230	605	139	344	10166.40	99					
5 AM	203	204	195	208	579	304	688	10166.40	121					
6 AM	194	203	208	212	0000	0000	432	10166.40	143					
7 AM									165					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#2 WELL OFF FOR REPAIRS
 #2 A/S PUMP OFF FOR REPAIRS
 ALL FLOW GAUGES FLUCTUATING
 A/S + P/F PUMPS SHUTTING OFF TOGETHER
 A/S BLOWER PRESSURE GAUGE NOT WORKING

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-11-19-12
DATE:	11-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS	NA	NA	NA	NA
7 AM	205	OFF	189	192	241	555	532	683		10166.40	ZERO	CSLEZ				
8 AM	191		203	208	226	526	549	676		10166.40	21	DEAN				
9 AM	196		201	196	224	513	581	0002		10166.40	45					
10 AM	188		207	200	203	542	585	1054		10166.40	65					
11 AM	197		207	193	212	890	456	1041		10166.40	83					
12 PM	208		197	192	199	919	1041	1116		10166.40	105					
1 PM	204		187	205	238	823	1053	1108		10166.40	120					
2 PM	194		202	197	232	742	580	466		10166.40	150					
3 PM											171					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

RE MARKS

2 WELL OFF FOR REPAIRS 1/2 FLOW LOSS AHZ
 STAYS ON EF-1 & GF-2B WENT ON AT 13:30 (RED LIGHTS)

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-19-13
 DATE: 11-19-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS			
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS				
3 PM	195	OFF	204	204	212	574	953	344	9813.40	NOT WORKING	ZERO	SCHADLER			
4 PM	193		201	205	202	430	440	184	9813.40		17	CAYALLAN			
5 PM	206		196	193	233	187	201	681	10166.40		38				
6 PM	192		203	207	211	251	602	672	10590.00		61				
7 PM	197		206	195	229	254	594	673	9813.40		86				
8 PM	204		203	189	216	637	600	681	10166.40		105				
9 PM	206		198	193	228	549	581	120	10166.40		129				
10 PM	194		204	196	228	579	542	164	10166.40		153				
11 PM											176				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

1 AS Pump Down
 # 2 WELL Down
 AL - Flow gauges fluctuating
 A - Blower pressure gauge not working
 AS & PF pumps shutting off simultaneously
 # PF PUMP BREAKER TRIPPED AS A RESULT OF THE ABOVE PROBLEM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

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TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-20-11
 DATE: NOV-20-1993

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
11 PM	188	OFF	202	200	223	575	632	0000	10166.40	OFF	ZERO	Mix		
12 AM	192	↓	196	205	200	452	583	487	10166.40	↓	21	D		
1 AM	207	↓	191	205	234	713	1045	1320	10166.40	↓	27			
2 AM	206	↓	195	200	241	762	1023	1066	10166.40	↓	64			
3 AM	208	↓	196	192	225	752	602	679	10166.40	↓	86			
4 AM	206	↓	205	207	208	501	1047	1114	10166.40	↓	100			
5 AM	196	↓	192	200	204	641	570	1115	10166.40	↓	124			
6 AM	199	↓	200	209	200	452	574	348	10166.40	↓	158			
7 AM											175			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

Well #2 DOWN FOR REPAIRS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-20-12
 DATE: 11-20-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	NA	NA	CFM	INCHES WC	M GALS		
7 AM	198	OFF	192	204	235	0650	1024	1115	10590.00	26.7	ZERO	C. Steer	
8 AM	208		204	194	204	674	1039	1114	10590.00		24	C. Steer	
9 AM	202		198	205	223	854	1035	1107	10590.00		46		
10 AM	191		194	208	197	743	1000	1115	10590.00		67		
11 AM	201		205	204	200	964	1083	1107	9389.80		88		
12 PM	191		195	208	208	867	959	1112	9389.80		120		
1 PM	192		206	206	206	764	1008	1141	9389.80		140		
2 PM	208		192	203	217	703	677	963	9389.80	✓	163		
3 PM											190		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 WELL OFF FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-20-13
 DATE: 11-20-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW					
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 PM	208	OFF	193	194	204	640	329	684	10166.40	NOT WORKING	ZERO	SCHADLER				
4 PM	199		189	206	235	503	595	689	9813.40		25	CAVALLARO				
5 PM	204		201	200	233	260	577	147	9289.80		50					
6 PM	191		203	204	230	646	582	333	10166.40		73					
7 PM	199		193	206	210	647	588	366	10166.40		95					
8 PM	209		202	195	232	697	583	681	10590.00		121					
9 PM	194		192	205	225	233	532	327	10590.00		144					
10 PM	192		205	200	209	508	581	698	10590.00		166					
11 PM											187					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#1 A.S. Pump Down
 #2 WELL DOWN
 ALL FLOW GAUGES FLUCTUATING
 #5 BLOWER PRESSURE GAUGE NOT WORKING
 A.S. Y.P.F. Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

FILE ID: 92-11-21-11
DATE: 11-21-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR	
	NA	NA	NA	NA	NA	NA	NA	GPM	GPM	GPM	INCHES WC	M.GALS	INITIALS	
11 PM	207	OFF	193	202	236	578	599	685	10540.00	Dot	ZERO	RODGERS		
12 AM	191		264	203	232	608	579	1104	10540.00	WORKING	19	TRACIANO		
1 AM	209		200	144	218	523	1007	1044	10540.00		36			
2 AM	197		194	207	223	689	1020	1111	10540.00		58			
3 AM	188		204	206	223	674	1030	1114	10540.00		77			
4 AM	207		188	207	244	735	981	1116	10540.00		98			
5 AM	200		205	147	232	725	935	1005	10540.00		119			
6 AM	194	✓	204	142	230	614	980	1115	10540.00	✓	139			
7 AM											160			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#2 Well Down - see Log Book

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-21-12
 DATE: 11-21-98

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS				
7 AM	204	OFF	194	201	210	0565	1013	1117	10590.00	NOT	ZERO	Nix				
8 AM	208	OFF	194	197	238	0509	1017	1154	10590.00	WORK	19	Capek				
9 AM	200	OFF	199	208	221	0656	0658	1086	10943.00	"	50	"				
10 AM	208	OFF	194	199	211	0766	0596	0687	10590.00	"	78	"				
11 AM	208	OFF	204	201	212	0225	0560	0671	10166.40	"	100	"				
12 PM	193	OFF	196	208	201	0608	0586	0700	10590.00	"	123	"				
1 PM	196	OFF	201	192	231	0616	0584	0896	10590.00	"	144	"				
2 PM	207	OFF	180	189	243	0745	0577	1117	10590.00	"	160	"				
3 PM											183					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

R: MARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-21-13
 DATE: 11-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3 PM	201	OFF	192	192	243	0588	0560	1094	1059.00	Not	ZERO	Dix			
4 PM	208	OFF	196	195	243	0537	1016	1110	10943.00	Working	16	Capets			
5 PM	192	OFF	204	198	226	0595	1021	1117	10943.00	..	33	..			
6 PM	189	OFF	208	201	214	0379	0989	0749	10943.00	..	03	..			
7 PM	202	OFF	199	194	239	0500	0983	1088	10590.00	..	81	..			
8 PM	203	OFF	189	192	222	0244	0542	0657	10943.00	..	110	..			
9 PM	208	OFF	208	191	205	0701	1002	1112	10166.40	..	129	..			
10 PM	188	OFF	205	194	204	0752	1026	1116	10166.40	..	158	..			
11 PM											177				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

RE MARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-22-11
 DATE: 11-22-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
11 PM	209	OFF	184	201	216	562	1043	1015	10166.40	NOT	ZERO	SCHADLER	
12 AM	208		193	194	206	637	1000	1110	10166.40	WORKING	15	FALLIADO	
1 AM	192		191	206	239	612	1072	1131	10166.40		34		
2 AM	195		190	208	240	693	1069	689	10166.40		56		
3 AM	192		188	208	194	660	608	681	10166.40		79		
4 AM	196		200	197	197	593	599	688	10166.40		101		
5 AM	195		204	199	232	679	601	684	10166.40		123		
6 AM	189		208	201	224	554	562	000	10166.40		145		
7 AM											167		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

* 2 Well off

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-22-1A
 DATE: 22 NOVEMBER 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS
7 AM	203	OFF	202	207	224	378	596	0003	10943.00	NOT	ZERO	CAPEX
8 AM	200	OFF	196	209	214	349	596	1035	10943.00	WORKING	20	NIX
9 AM	203	OFF	200	204	212	529	582	1106	10590.00		39	
10 AM	192	OFF	201	204	223	920	1036	1006	10590.00		69	
11 AM	202	OFF	201	190	210	724	431	672	10596.00		104	
12 PM	191	OFF	208	208	230	6676	986	1021	10943.00		113	
1 PM	205	OFF	193	192	240	0612	1063	1120	10943.00		135	
2 PM	209	OFF	188	192	239	0768	934	1144	10943.00	↓	159	↓
3 PM											195	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

WELL #2 DOWN FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-22-13
 DATE: 22 November 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
3 PM	192	OFF	196	208	233	0515	0577	1089	10943.0	NOT	ZERO	CAPEX		
4 PM	192	OFF	198	205	242	0538	1041	1110	19948.0	WARNING	16	NIX		
5 PM	203	OFF	193	196	232	0771	0979	1086	10943.0		33			
6 PM	191	OFF	192	211	203	0716	1022	1121	10166.4		67			
7 PM		OFF												
8 PM		OFF												
9 PM		OFF												
10 PM		OFF												
11 PM											67			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

WELL #2 DOWN FOR REPAIRS
 PLANT SHUT DOWN DUE TO POSSIBLE THUNDER STORMS - 0655HRS.
 1845 HOURS PLANT SHUT DOWN BY L.S.B. PERSONAL
 DUE TO POSSIBLE THUNDER STORMS.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: QA-11-23-11
 DATE: 23 November 1982

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS		
11 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	NOT	ZERO	DOONEUS		
12 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	WORKING	0			
1 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0			
2 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0			
3 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0			
4 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0			
5 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0			
6 AM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF		0			
7 AM											0			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

PLANT DOWN DUE TO POSSIBLE
 THUNDER STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID: 92-11-23-12
DATE: 11-23-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	EFFLUENT FLOW	EFFLUENT FLOW	EFFLUENT FLOW	
7 AM	OFF	OFF	OFF	OFF	OFF	N/A	N/A	N/A	N/A	N/A	N/A	ZERO	ZERO	ZERO	CIXER
8 AM	OFF	OFF	OFF	OFF	OFF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	FACIANO
9 AM	OFF	OFF	OFF	OFF	OFF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
10 AM	OFF	OFF	OFF	OFF	OFF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11 AM	194		193	195	213	1508	1553	540	10943.00	NOT	000	000	000	000	
12 PM	204		193	205	209	960	1064	1123	10943.00	WORKING	222	222	222	222	
1 PM	199		196	204	196	762	1604	1040	10943.00		49	49	49	49	
2 PM	199		203	204	223	767	1083	1103	10943.00		62	62	62	62	
3 PM														97	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

RE MARKS

PLANT DOWN DUE TO STORM. PLANT BACK ON
LINE 10:45 HRS.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-23-13
 DATE: NOV 23, 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M/GALS	INITIALS				
3PM	197	OFF	204	206	229	0574	1060	305	1054300	A	ZERO	SCHADLER				
4PM	202	204	804	196	199	0010	0536	685	1094300		22	POWER				
5PM	206	193	193	198	227	0195	0601	303	1059000		43					
6PM	200	204	201	201	228	0445	1067	458	1129600		64					
7PM	193	196	205	205	232	0040	0470	505	1129600		88					
8PM	194	200	192	192	197	0104	0584	0003	1164700		109					
9PM	208	192	191	206	0263		0549	690	12166.40	↘	129					
10PM	178	200	203	212	0037		0131	0000	9100.40		152					
11PM											171					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-10-24-11
 DATE: NOV 27 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS				
11 PM	207	OFF	189	204	223	240	0384	1120	9832	↗	ZERO	NA	NA				
12 AM	200	↗	200	210	223	632	1002	1045	10166.40	↗	28	NA	NA				
1 AM	204	↗	201	201	235	798	0580	0000	10166.40	↗	48	NA	NA				
2 AM	200	↗	199	204	223	0000	0205	5749	10166.40	↗	5	NA	NA				
3 AM	188	↗	202	196	233	657	0598	747	10166.40	↗	84	NA	NA				
4 AM	193	↗	201	206	217	783	592	1046	10166.40	↗	109	NA	NA				
5 AM	188	↗	205	195	247	408	406	1018	12166.40	↗	130	NA	NA				
6 AM	200	↗	207	196	220	534	521	1015	10166.40	↗	152	NA	NA				
7 AM											173	NA	NA				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-71-24-12
 DATE: 11-24-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	INITIALS
7 AM	193	OFF	202	196	237	630	588	000.3		10166.40	ZERO	CSLETC
8 AM	194		20A	192	726	57A	545	683		10166.40	30	FALCIANO
9 AM	200		193	194	244	745	584	000.3		10166.40	57	
10 AM	201		192	207	211	600	600	543		10943.00	70	
11 AM	204		193	197	197	583	585	000.3		10943.00	95	
12 PM	203		208	207	200	780	894	683		10943.00	114	
1 PM	208		201	200	236	676	937	1022		10943.00	139	
2 PM	192		193	208	232	973	1011	1117		10943.00	151	
3 PM											168	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

RE MARKS

#2 Well Down For Repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 98-11-24-13
 DATE: 11-24-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
3 PM	201	193	204	244	244	06221	0651	1082	10783.40	Not Working	ZERO	Schadler		
4 PM	189	204	207	239	239	0747	1022	1050	10166.40		20	Cape 17		
5 PM	208	203	195	222	222	0744	0972	1121	10166.40		40	..		
6 PM	209	192	208	215	215	0621	1034	1119	10166.40		61	..		
7 PM	192	199	208	219	219	0591	1025	1101	10166.40		79	..		
8 PM	207	192	204	208	208	0658	1023	1077	9107.40		100	..		
9 PM	192	202	209	226	226	0667	1028	1018	10166.40		120	..		
10 PM	205	193	192	233	233	0633	1004	1031	10943.40		142	..		
11 PM											165*			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

WELL # 2 Down For REPAIRS
 # 4 PRODUCTIONS WELLS 24HR. METER READING
 FROM 11/23 - 11/24 @ 3PM. 1,164,000

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-11-25-12
DATE:	11-25-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW			
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	NA	NA	INITIALS
7 AM	192	OFF	191	210	210	613	591	0001	10943.00	Not	ZERO			CISLER
8 AM	208		191	200	242	653	575	1082	10943.00	WORKING	30			FALCIANO
9 AM	192		205	196	221	776	595	0001	10943.00		52			
10 AM	194		206	200	226	921	1048	1117	10943.00		68			
11 AM	196		199	188	232	740	1037	1069	11296.00		89			
12 PM	191		192	208	215	596	990	1121	10590.00		109			
1 PM	208		194	196	235	902	1074	1118	11296.00		128			
2 PM	189		197	200	217	919	1055	1119	11296.00		150			
3 PM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

RI: MARKS

Well Done

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-25-11
 DATE: NOV 25 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
11 PM	199	Down	194	196	243	0054	0575	0335	10943.00	NOT	ZERO	NIX		
12 AM	200	209	202	201	244	0743	0602	0686	10943.00	WARNING	22	RAUNELS		
1 AM	201	203	203	193	216	0612	0572	0488	10943.00		20			
2 AM	190		204	196	211	0859	0961	1118	10,943.00		83			
3 AM	204		202	191	240	0646	0958	096	10,943.00		108			
4 AM	207		190	207	232	0296	0870	1054	10,943.00		114			
5 AM	208		196	202	209	0616	1056	1118	10,943.00		135			
6 AM	191	↓	191	205	236	0487	0575	0169	10,943.00	↓	160			
7 AM											176			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-25-13
 DATE: NOV 25-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
3 PM	208	192	077	194	214	0732	0205	0667	11296.00		ZERO	SCHADLER		
4 PM	193	195	A	193	207	0639	1043	525	11296.00	NOT	23	DANIELS		
5 PM	204	200		192	228	0173	0608	0376	11296.00	WORKING	48			
6 PM	205	204		185	223	0171	0674	0654	10945.00		73			
7 PM	189	204		207	233	333	541	688	10943.00		98			
8 PM	194	201		202	229	780	598	662	10943.00		123			
9 PM	209	196		187	211	623	596	0000	11649.00		148			
10 PM	200	199		200	220	496	586	1053	12002.00		172			
11 PM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

RI: MARKS

W2 WELL OFF
 * 4 WELLS ON - METER READING FROM 11/24 11:25
 1,162,000
 SECURED #1,3,4,5 WELLS @ 10 PM.
 HOLIDAY SHUT DOWN

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	02-11-27-11
DATE:	11-27-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS																
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS	
11 PM	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	0002	1112	18284.40	OFF	OFF	0003	10590.00	10943.00	1082	1118	10540.00	17	Nix
12 AM	200	196	197	197	226	630	0002	1112	18284.40	OFF	OFF	OFF	0002	1112	18284.40	OFF	OFF	0003	10590.00	10943.00	1082	1118	10540.00	48	Nix
1 AM	206	199	196	196	233	609	596	689	10943.00	1082	1118	10540.00	596	689	10943.00	1082	1118	10540.00	10943.00	1082	1118	10540.00	74		
2 AM	191	192	206	206	228	650	586	0003	10590.00	1082	1118	10540.00	586	0003	10590.00	1082	1118	10540.00	10590.00	1082	1118	10540.00	101		
3 AM	205	203	202	202	220	655	557	1082	10590.00	1082	1118	10540.00	557	1082	10590.00	1082	1118	10540.00	10590.00	1082	1118	10540.00	120		
4 AM	199	202	202	203	224	761	756	1118	10590.00	1082	1118	10540.00	756	1118	10590.00	1082	1118	10540.00	10590.00	1082	1118	10540.00	145		
5 AM	205	206	207	207	232	789	1033	1115	10540.00	1082	1118	10540.00	1033	1115	10540.00	1082	1118	10540.00	10540.00	1082	1118	10540.00	174		
6 AM	208	200	200	204	214	776	96A	6A3	10540.00	1082	1118	10540.00	96A	6A3	10540.00	1082	1118	10540.00	10540.00	1082	1118	10540.00	202		
7 AM																									
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#2 Well Down
 PLANT ON LINE @ 2305 HRS.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-27-12
 DATE: 11-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES W.C.	M.GALS.	NA	NA	NA	
7 AM	205	OFF	193	198	217	512	603	261		10590.00	ZERO	CISLER			
8 AM	207		192	192	210	655	601	685		10166.40	27	Conzo			
9 AM	198		194	207	201	625	598	002		9813.40	52	C Membrane			
10 AM	208		191	196	224	612	590	1051		9813.40	77				
11 AM	207		189	195	236	763	535	383		9813.40	102				
12 PM	198		195	201	241	715	528	1109		9813.40	124				
1 PM	188		204	206	240	725	1044	1121		9813.40	151				
2 PM	202		193	204	243	785	1035	1013		9813.40	172				
3 PM											196				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

RI MARKS

Blank area for RI MARKS.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-27-19
 DATE: 11-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS				
3 PM	201	OFF	196	206	243	0718	0975	1120	9389.80	201	ZERO	SEADLER				
4 PM	208	OFF	199	193	236	0754	1063	1127	10590.00	Working	24	Papeh				
5 PM	206	OFF	195	206	240	0744	1000	1113	9813.40		47					
6 PM	205	OFF	201	204	204	0677	0964	1111	9813.40		73					
7 PM	209	OFF	196	192	231	0713	0961	1115	9389.80		99					
8 PM	208	OFF	194	205	208	0754	0990	1113	10166.40		125					
9 PM	192	OFF	195	204	217	0650	0597	0680	10590.00		151					
10 PM	207	OFF	204	192	217	0787	0597	0692	10590.00	↓	178					
11 PM											205					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#2 Well OFF

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-28-11
 DATE: 11-28-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
11 PM	189	OFF	143	208	229	743	548	6002	10540.00	NOT	ZERO	RODGERS		
12 AM	193	1	200	205	197	736	594	0003	10540.00	Working	76	FACIANO		
1 AM	200		196	188	233	620	592	96A	10166.40		53			
2 AM	197		200	208	246	538	537	528	10043.00		74			
3 AM	200		195	206	214	662	567	1115	10043.00		99			
4 AM	210		200	194	234	794	1001	1104	10540.00		123			
5 AM	192		206	191	242	775	877	1117	1054.00		146			
6 AM	193	✓	195	204	238	680	588	1063	1054.00	✓	167			
7 AM											193			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

2 Well down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID: 92-11-18-12
DATE: 29 November 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS					
7 AM	207	RUNN	201	206	248	0712	1063	1121	10590.00	Not	ZERO	CAPEX					
8 AM	200		200	207	243	0792	1056	1135	10590.00	WORKING	75	NIX					
9 AM	208		199	192	206	0743	0926	1091	10166.40		75						
10 AM	191		205	191	240	0720	0982	1114	10166.40		92						
11 AM	208		204	191	234	0614	1040	1063	10590.00		131						
12 PM	202		204	197	244	0704	1007	1117	10943.00		150						
1 PM	207		200	192	236	0738	1065	1121	10590.00		174						
2 PM	199		190	208	246	0667	0993	1046	10943.00		202						
3 PM											234						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

2.2 Well Down For Repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 99-11-28-13
 DATE: 28 NOVEMBER 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSURE FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
3PM	201	Down	204	194	239	0629	0926	1058	10590.00	Not	ZERO	CAPEX		
4PM	191		198	208	216	0713	1053	1078	10166.10	WORKING	26	NIX		
5PM	194		205	199	244	0633	1032	1091	10590.00		53			
6PM	195		205	207	230	0789	0500	0890	10166.10		91			
7PM	196		196	208	244	0778	1048	1118	10943.00		117			
8PM	203		192	196	244	0706	1011	1084	10943.00		143			
9PM	204		199	199	224	0748	0982	1116	10590.00		174			
10PM	208		196	196	249	0673	0960	1082	10166.10		209			
11PM											238			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

WELL #2 Down For Repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-11-29-11
 DATE: 29 November 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS					
11 PM	205	Flow	194	203	246	174	213	651	9813.40	NOT	ZERO	Rodgers					
12 AM	208	Flow	193	192	224	503	600	290	9389.80	Working	28	CAVALLO					
1 AM	210	Reflows	199	197	220	158	130	124	9389.80		54						
2 AM	201		191	205	233	614	588	1012	9389.80		77						
3 AM	207		203	190	240	728	591	419	10166.40		103						
4 AM	209		192	204	226	139	433	515	9813.40		125						
5 AM	196		193	206	217	699	251	532	10166.40		147						
6 AM	208		191	197	224	768	386	539	10166.40		172						
7 AM											195						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

#1 AS Pump Down
 #2 WELL DOWN
 ALL Flow gauges Fluctuating
 AS Blower Pressure Gauge NOT WORKING
 AS & P.F. Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-11-29-12
 DATE: 11-29-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	EFFLUENT FLOW			
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7 AM	196	OFF	202	208	241	0744	1027	1123	10166.40	Not	ZERO	ZERO	Mix		
8 AM	208	OFF	195	194	250	0683	1036	1075	10166.40	Dark, N	25	25	Cape R		
9 AM	199	OFF	203	197	224	0639	0970	1035	10590.00	..	48	48	"		
10 AM	198	OFF	203	204	232	0630	1089	0690	10590.00	..	73	73	"		
11 AM	210	OFF	203	193	220	0687	0612	0687	10166.40	..	98	98	"		
12 PM	206	OFF	200	196	248	0765	610	683	10166.40	..	123	123	"		
1 PM	207	OFF	200	192	251	0741	0985	1121	10590.00	..	149	149	"		
2 PM	204	OFF	201	193	256	0755	0996	1107	10590.00	..	182	182	"		
3 PM												217			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

R: MARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-29-13
 DATE: 11-29-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS				
3PM	190	OFF	200	204	214	0789	1087	1123	10590.00	Not Working	ZERO	Nix				
4PM	194	OFF	196	188	245	0762	1037	1123	10590.00	Working	30	Capels				
5PM	192	OFF	202	189	238	0707	1019	1066	10590.00		55	.				
6PM	208	OFF	200	197	225	0613	189	1099	10166.40		9.5	.				
7PM	204	OFF	192	207	201	0225	0591	0678	10166.40		115	.				
8PM	192	OFF	198	208	240	0506	0140	0650	10166.40		141	.				
9PM	200	OFF	192	203	207	0730	0000	1103	10590.00		166	.				
10PM	204	OFF	196	193	238	0668	0604	0684	10590.00		196	.				
11PM											223					
AV. RANGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-11-30-11
DATE:	11-30-93

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS
11 PM	204	OFF	195	196	237	0638	0563	0689	10590.00	20.5	ZERO	LLOYD
12 AM	204	OFF	201	196	238	0703	0588	0687	10590.00	20.1	25	Capek
1 AM	190	OFF	206	198	227	0561	0589	1094	10590.00	1	49	..
2 AM	200	OFF	191	205	240	0248	0579	1093	9813.40	1	73	..
3 AM	202	OFF	193	203	205	0653	1047	1096	10590.00	1	92	..
4 AM	191	OFF	204	189	243	0703	1006	1117	10590.00	1	113	..
5 AM	191	OFF	204	203	212	0596	1068	0370	10590.00	1	135	..
6 AM	208	OFF	192	200	232	0186	1055	0537	9813.40	1	158	..
7 AM											201	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID:	92-11-30-12
DATE:	11-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS				
7 AM	208	OFF	196	197	222	650	580	691	10166.40	NOT	ZERO	FACCIANO				
8 AM	207	"	193	192	237	683	942	429	9813.40	WORKING	25	COZZO				
9 AM	197	"	204	195	215	624	1085	691	10166.40		53					
10 AM	195	"	204	194	204	530	603	688	9813.40		78					
11 AM	208	"	199	192	202	607	480	684	10166.40		104					
12 PM	202	"	192	202	235	746	598	689	9813.40		130					
1 PM	207	"	148	193	246	698	545	0000	10166.40		157					
2 PM	208	"	194	196	221	690	583	738	9389.80	↓	181					
3 PM											202					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

2 Well Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-11-30-13
 DATE: 11-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL. FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	MGALS		
3PM	190	OFF	206	210	198	610	481	162	9389.80	NOT WORKING	ZERO	SCHADLER	
4PM	208		196	190	237	648	576	1114	9389.80		25	CAVALLARO	
5PM	194		192	208	211	643	993	368	9389.80		46		
6PM	208		200	200	228	672	404	547	10166.40		68		
7PM	196		204	197	230	671	386	690	10166.40		100		
8PM	198		201	192	208	122	548	474	9813.40		124		
9PM	194		204	204	214	281	442	178	9813.40		144		
10PM	191		200	204	234	259	611	324	9813.40		162		
11PM											188		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

RE MARKS

#1 A.S. Pump down
 #2 WELL DOWN
 ALL Flow gauges fluctuating
 A.S. Blower pressure gauge NOT WORKING
 A.S. & P.F. Pumps shutting off SIMULTANEOUSLY

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-12-01-11
DATE:	12-1-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS
11 PM	196	OFF	199	191	229	0575	0625	0665	9813.40		ZERO	LLOYD
12 AM	207	✓	205	185	245	0638	1018	0682	9813.40		23	Downells
1 AM	202		192	199	252	0267	0024	1068	9813.40		54	
2 AM	192		197	205	260	0128	0459	1118	9813.40		78	
3 AM	204		193	204	244	0811	0601	0101	9813.40		113	
4 AM	210		195	205	245	0525	0000	0003	9813.40		141	
5 AM	204	✓	207	194	200	00197	0581	0493	9813.40		160	
6 AM	198	✓	206	190	227	0762	0472	0670	9813.40		184	
7 AM											205	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
DAY SHIFT

FILE ID:	92-12-1-12
DATE:	12-1-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS							SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7 AM	192	OFF	204	192	241	60A	943	1106	9813.40	DOT	ZERO	FALVADO	
8 AM	194	"	202	200	230	690	956	1113	9813.40	WARNING	25	CONZO	
9 AM	193	"	204	188	222	554	480	1062	9813.40		46		
10 AM	210	"	196	193	232	649	1079	687	9813.40		65		
11 AM	206	"	198	194	236	706	834	686	9813.40		97		
12 PM	196	"	204	148	206	668	610	685	9813.40		117		
1 PM	193	"	200	142	237	771	608	610	10166.40		143		
2 PM	209	"	191	140	244	544	607	688	10166.40	✓	169		
3 PM											194		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

* 2 Well Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92-12-01-13
DATE:	12-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3 PM	196	OFF	200	200	210	210	637	583	191	9389.80	NOT WORKING	ZERO	SCHADLER			
4 PM	196		202	192	236	236	655	480	363	9813.40		24	CAVALLARE			
5 PM	204		204	192	249	249	554	591	407	9813.40		50				
6 PM	208		191	194	259	259	127	229	545	9813.40		77				
7 PM	192		196	208	225	225	107	586	1098	9389.80		103				
8 PM	209		193	196	246	246	302	567	428	9813.40		128				
9 PM	198		201	198	244	244	149	475	1108	9813.40		151				
10 PM	208		196	199	246	246	741	522	540	10166.40		174				
11 PM												196				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 AS Pump Down
 #2 Well Down
 ALL Flow gauges fluctuating
 AS Blower pressure gauge not working
 AS PF pumps shutting off together

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

101-1 METER READING 408685000
 11-30 " " 407427000
 1158000

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-02-11
 DATE: 12-2-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM	207	OFF	201	193	203	0558	0250	0513	10166.40		ZERO	LLOYD	
12 AM	200	OFF	192	202	248	0141	1023	1096	9389.80		18	Downellis	
1 AM	198	OFF	203	204	244	0517	0348	187	9389.80		40		
2 AM	189	OFF	205	192	232	0107	0610	202	10166.40		66		
3 AM	208	OFF	196	194	231	0601	0097	0151	10166.40		97		
4 AM	190	OFF	199	204	214	0739	0497	0671	10166.70		114		
5 AM	203	OFF	198	205	241	0641	0489	0591	10166.40		138		
6 AM	206	OFF	197	206	237	508	0513	0289	10166.40		168		
7 AM											200		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-2-12
DATE:	12-2-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW						
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	NA	NA	NA	NA		
7 AM	196	OFF	192	206	221	658	604	687	10166.40	NOT	ZERO	FACIMUO					
8 AM	200	11	203	140	241	723	512	0003	10166.40	WORKING	26	CONZO					
9 AM	196	"	196	208	225	778	575	533	10166.40		49						
10 AM	204	"	202	144	248	678	583	600	9813.40		74						
11 AM	206	11	143	201	243	543	563	617	9813.40		101						
12 PM	192	11	146	209	210	706	935	1057	9813.40		124						
1 PM	204	"	204	192	240	563	1046	604	9389.80		146						
2 PM	200	"	191	207	232	755	918	1102	9389.80	✓	170						
3 PM											191						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

* 2 Well down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92.12.02
DATE:	12.2.92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	
3 PM	171	off	202	208	200	636	904	1128			ZERO	SCHADLER
4 PM												CAVALLAR
5 PM												
6 PM												
7 PM												
8 PM												
9 PM												
10 PM												
11 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT SECURED AT 3:15 PM DUE TO THUNDER STORMS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-03-11
 DATE: 12-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS		
11 PM											ZERO	LLOYD
12 AM												
1 AM												
2 AM												
3 AM												
4 AM												
5 AM												
6 AM												
7 AM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT SECURED

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	42-12-3-12
DATE:	12-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		ZERO
7 AM												ZERO	Dean
8 AM													Tony G
9 AM													
10 AM													
11 AM													
12 PM													
1 PM	197	198	204	201	208	773	941	1131		10166.40	15		
2 PM	200	187	199	196	241	900	585	1112		10590.08	54		
3 PM											90		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

0700-Plant Still Secure Due To Thunder Storms 0700.
 Phantom line @ 0845 except well 5 [0900 wells down]
 Well 1, 3, 4 ARE ON PUMPING AS OF 10:20
 Well #2 Still Down

Well 1, 3, 4 stop pumping 10:30
 Wells 1 3 & 4 are running intermittently 12:25

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

PLANT BACK ON LINE 12:45

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-1203-13
DATE: 12-3-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3 PM	202	183	202	203	228	774	469	1128	10166.40		ZERO	SCHADLER			
4 PM	204	OFF	201	195	228	532	103	662	10166.40		22	CAYALLARO			
5 PM	200	OFF	200	203	208	623	603	683	9813.40		43				
6 PM	OFF														
7 PM	OFF														
8 PM	202		197	193	226	238	415	497	9813.40		53				
9 PM	207		186	204	236	744	575	938	9813.40		85				
10 PM	194		192	201	213	103	981	460	9813.40		105				
11 PM											135				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 A S. Pump Down
 1500 P.C.I. PERSONNEL WORKING ON PAVELY WELLS
 1705 P.C.I. TURNED OFF ALL WELLS
 1930 #1-3 HAS WELLS BACK ON LINE
 2020 P.C.I. PERSONNEL OFF SITE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-A-03-11
 DATE: DEC-03 1982

TIME	WELL FIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M GALS	INITIALS
11 PM	206	OFF	205	206	232	0208	0489	0529	9107.40		ZERO	LLOYD
12 AM	198	↑	204	195	217	0757	0581	1133	9107.92		15	DOWNER
1 AM	207	↑	205	195	222	0603	0304	0690	9107.40		34	
2 AM	204	↑	200	193	196	0494	1038	1138	9389.80		63	
3 AM	195	↑	190	189	205	0097	0000	0693	8472.00		84	
4 AM	192	↑	192	180	232	0586	0073	0688	8472.00		115	
5 AM	206	↑	196	198	241	0736	1067	1131	8472.00		132	
6 AM	197	↑	201	204	222	0092	0547	0173	8472.00		158	
7 AM											182	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	9217412
DATE:	12-4-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISORY OPERATOR INITIALS					
7 AM	201	—	198	199	243	649	564	686	10166.40	—	ZERO	CONZO					
8 AM	152	—	206	206	234	627	593	693	10166.40	—	23	Cembrake					
9 AM	188	—	184	208	250	779	555	2003	9389.80	—	49						
10 AM	206	—	196	209	229	620	586	565	9389.80	—	75						
11 AM	195	—	195	203	248	692	581	585	9107.40	—	100						
12 PM	204	—	197	199	248	503	580	2003	9813.40	—	130						
1 PM	192	—	208	185	247	656	1022	1040	9389.80	—	147						
2 PM	189	—	204	207	245	628	1022	1129	9389.80	—	173						
3 PM											190						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

Well # 2 Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-04-13
 DATE: DEC 4 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL. FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3PM	200	OFF	204	196	219	0190	1062	0650	938980	Not	ZERO	S. HADJIC			
4PM	202	↓	200	191	248	0267	1067	1257	12022.00	Working	28	D. DENNIS			
5PM	196	↓	192	207	231	0183	0114	0383	1094300	↓	53				
6PM	200	↓	193	194	221	0123	0392	0565	1094300	↓	79				
7PM	207	↓	204	192	240	699	1060	1126	10166.00	↓	105				
8PM	197	↓	206	190	230	0257	0357	0295	10166.00	↓	175				
9PM	196	↓	198	208	232	0704	0461	0225	10166.00	↓	149				
10PM	201	↓	194	203	246	0166	0580	0690	1032000	↓	174				
11PM											201				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

* 1 AS Pump DOWN
 * 2 WELL DOWN
 ALL GAUGES FLUCTUATING
 A.S. Blower Pressure gauge not working
 A.S. P.F. Pump 3 solenoid off to service

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

12-4 METER READINGS 410935000
 12-3 METER READINGS - 409888000
 12-4 TOTAL METER READINGS - 1049000 *

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-5-11
 DATE: 12-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
11 PM	192	OFF	203	204	246	668	1076	1143	10540.00	Not Working	ZERO	Lloyd				
12 AM	204		204	193	244	563	590	691	10540.00	Working	26	FALCIANO				
1 AM	188		204	189	225	738	518	608	10540.00		54					
2 AM	192		195	204	245	680	547	689	10166.40		78					
3 AM	208		193	194	248	544	580	694	10540.00		104					
4 AM	198		200	195	248	0549	578	526	10540.00		134					
5 AM	190		205	192	203	256	081	117	10590.00		157					
6 AM	188	✓	205	207	233	644	554	693	10590.00	✓	180					
7 AM											208					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

#2 Well down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-5-12
DATE:	12-5-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS
7 AM	191	OFF	195	208	248	722	580	987	10943.00	NOT	ZERO	NIX
8 AM	210		19A	195	26A	794	558	1118	10943.00	Working	26	FALCIANO
9 AM	194		203	188	265	662	580	1127	10943.00		53	
10 AM	191		203	200	246	602	514	0001	11246.00		91	
11 AM	206		204	207	204	706	0000	0000	10590.00		124	
12 PM	202		20A	197	252	810	930	1114	10943.00		150	
1 PM	191		205	197	265	686	1020	1126	10943.00		177	
2 PM	200	✓	205	200	264	771	991	737	10590.00	✓	20A	
3 PM											234	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

#Well Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-12-05-19
DATE: DEC-5-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS					
3 PM	193		194	204	265	667	365	113	1055000		ZERO	Downes				
4 PM	196		199	208	266	691	411	500	1055000		37	NIX				
5 PM	200		200	204	265	783	1041	1120	1055000		64					
6 PM	196		205	196	262	0107	1071	1124	1055000		96					
7 PM	188		204	203	212	006	585	557	1055000		126					
8 PM	199		189	204	257	566	980	578	1055000		139					
9 PM	206		184	199	267	654	515	479	1055000		169					
10 PM	200		190	188	265	705	504	262	1055000	✓	APP	✓				
11 PM											220					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

REMARKS

#2 Well down for repair

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	42-12-6-11
DATE:	12-6-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR		
	NA	NA	NA	NA	NA	NA	CPM	CPM	CFM	INCHES WC	M. GALS	INITIALS		
11 PM	208	OFF	208	196	264	780	969	692	1043.00	Not Working	ZERO	LLOYD		
12 AM	190		208	207	264	643	114	688	10943.00	Working	28	FALCIANO		
1 AM	208		195	204	264	556	937	155	10590.00		56			
2 AM	201		208	196	264	611	594	686	10590.00		85			
3 AM	193		204	201	264	137	593	688	10590.00		113			
4 AM	141		200	201	261	600	688	691	10590.00		128			
5 AM	190		148	200	242	741	989	687	10943.00		167			
6 AM	201	✓	149	201	245	740	951	568	10590.00	✓	196			
7 AM											220			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

#2 Well Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-6-12
 DATE: 6 DECEMBER 92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS				
7 AM	208	Down	208	202	244	673	590	687	10590.00	Not	ZERO	CONZO				
8 AM	194	FOR	204	208	224	593	603	667	10166.40	Working	21	NIX				
9 AM	191	REPAIR	192	206	248	690	981	1134	1966.40		47					
10 AM	208		195	196	250	642	601	691	10590.00		72					
11 AM	192		208	204	248	774	516	690	9387.80		98					
12 PM	190		192	204	244	624	602	685	9389.80		124					
1 PM	188		203	209	200	657	531	673	10943.00		149					
2 PM	191		207	208	248	671	594	691	10590.00	↓	173	↓				
3 PM											197					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

WELL #2 Down For REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 91-12-06-13
 DATE: 6 DECEMBER 1991

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL. FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM	200	Down	20A	205	230	546	547	683	10166.40	NOT	ZERO	FALCIANO	
4 PM	209	FOR	20B	142	232	657	929	952	10590.00	WORKING	24	N/A	
5 PM	206	REPAIRS	203	192	248	626	562	950	10590.00		60		
6 PM	190		194	203	200	608	584	1027	9813.40		83		
7 PM	184		195	204	249	663	989	1128	9813.40		98		
8 PM	192		203	208	260	617	997	1079	9813.40		119		
9 PM	205		199	207	263	770	960	1129	10166.40		146		
10 PM	208	✓	188	194	266	675	998	1133	9813.40	✓	171		
11 PM											193		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#2 WELL DOWN FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-07-11
 DATE: 12-7-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS
11 PM	191	203	208	226	496	443	550	9813.40			ZERO	LLORD
12 AM	203	207	194	269	149	171	313	9813.40			23	DOUNNELLS
1 AM	199	193	200	266	641	606	691	9813.40			52	
2 AM	204	214	188	264	272	490	432	10166.40			75	
3 AM	208	195	204	240	671	604	690	10166.40			96	
4 AM	206	199	207	233	644	085	192	10166.40			121	
5 AM	209	190	189	231	442	129	000	10166.40			153	
6 AM	190	206	203	257	167	474	1127	9813.40			179	
7 AM											194	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

[Empty box for remarks]

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-7-12
DATE:	12-7-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	STRIPPER FLOW GPM	PRESS. FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS		
7 AM									ZERO	FACIAD	
8 AM										CONZO	
9 AM											
10 AM											
11 AM											
12 PM											
1 PM											
2 PM											
3 PM											
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

Plant Down Due to class

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-07-13
 DATE: 12-07-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS					
3 PM	206	OFF	201	195	212	685	962	680	10590.00	no tanking	ZERO	SCHADLER				
4 PM	193		170	198	225	575	103	454	10590.00		18	CAVALLARO				
5 PM	208		194	196	237	722	525	219	10166.40		39					
6 PM	199		205	195	249	736	592	693	9813.40		69					
7 PM	202		188	197	259	599	111	430	10166.40		99					
8 PM	193		197	205	259	588	533	234	9813.40		126					
9 PM	205		203	192	260	670	178	406	9813.40		156					
10 PM	196		207	196	260	117	573	217	9813.40		181					
11 PM											200					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#11's Pump Down
 ALL Flow Gauge's Fluctuating
 AS: P.F. Pumps Shutting OFF Simultaneously

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

FILE ID: 92-12-08-11
DATE: Dec-8-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
11 PM	202	X	199	204	255	709	513	1127	938880		ZERO	LLOYD			
12 AM	192	0	201	190	245	662	1016	172	938980		28	DOWNELL			
1 AM	194		203	201	244	508	342	520	938980		41				
2 AM	204		206	203	239	515	560	305	938880		73				
3 AM	197		204	198	246	578	407	694	938980		101				
4 AM	200		197	201	248	229	470	319	938780		129				
5 AM	194		189	200	213	599	576	572	981340		175				
6 AM	203		201	203	240	753	456	527	981340		168				
7 AM											188				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-02-08-12
DATE:	08 November 1992

TIME	WELL FIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISORY OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7 AM											ZERO	
8 AM												
9 AM												
10 AM												
11 AM												
12 PM												
1 PM												
2 PM												
3 PM												
AVE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT DOWN. ALL PERSONNEL TAKING
 HEALTH & SAFETY COURSE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-08 - 13
 DATE: 12-08-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3 PM	204	OFF	198	196	216	102	612	304	10166.40	NOT working	ZERO	SCHADLER			
4 PM	206		200	200	234	677	163	474	10166.40		25	CAVALLARO			
5 PM	204		209	193	237	779	532	1094	10570.00		47				
6 PM	192		206	206	256	190	383	760	10166.40		67				
7 PM	195		196	207	256	637	388	632	10166.40		90				
8 PM	206		192	192	258	530	290	1079	9813.40		115				
9 PM	202		198	205	260	554	994	440	9813.40		139				
10 PM	145		195	203	260	534	453	539	9813.40		161				
11 PM											178				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 A.S. Pump Down
 ALL Flow gauges Fluctuating
 A.S. & P.F. Pumps SHUTTING OFF Simultaneously
 15.0 PLANT ON LINE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-09-11
 DATE: Dec 9, 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES W/C	M. GALS	NA	NA	NA	
11 PM	212	1	84	200	243	430	546	282	10166.40		ZERO	LLOYD			
12 AM	193	1	84	208	233	105	556	079	10166.40		0000	Downey			
1 AM	197	1	OFF	189	271	506	412	678	10166.40		0000				
2 AM	196	1	OFF	202	236	487	592	636	10166.40		008				
3 AM	197	1	OFF	202	240	256	410	660	10166.40		016				
4 AM	198	1	OFF	204	186	255	189	290	9813.40		016				
5 AM	200	1	OFF	204	189	256	410	640	9813.40		616				
6 AM	212	1	OFF	200	211	83	519	540	10166.40		016				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-09-12
DATE:	12-09-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
7 AM										ZERO		
8 AM												
9 AM												
10 AM												
11 AM												
12 PM												
1 PM												
2 PM												
3 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

PLANT DOWN

REMARKS

PLANT DOWN. ALL PERSONNEL
 ATTENDING OSHA HEALTH & SAFETY CLASS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-09-13
 DATE: 12-09-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
3:00M	192	OFF	OFF	208	209	578	504	121	10570.00	NOT WORKING	ZERO	SCHADLER		
4:00M	203			204	212	468	520	107	10570.00		NOT WORKING	CAVALLARO		
5:00M	193			209	243	507	926	1109	10166.40		3			
6:00M	196			208	226	651	156	190	10590.00		10			
7:00M	208			205	204	180	465	690	10166.40		10			
8:00M	190			206	216	478	122	691	9813.40		10			
9:00M	191			206	250	363	522	119	10166.40		10			
10:00M	205			190	235	631	1051	757	9813.40		10			
11:00M											21			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

1000 PLANT ON LINE
 # 2 & # 3 WELLS OFF
 A.L FLOW GAUGES FLUCTUATING.
 A.V.P F PUMPS SHUTTING OFF SIMULTANEOUSLY
 AS BLOWER PRESSURE GAUGE NOT WORKING
 FLOW TOTALIZER NOT WORKING.
 1 11 NOT WORKING AGAIN

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-10-11
 DATE: 12-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS		
11 PM	208	OFF	OFF	193	256	357	439	691	10166 40		ZERO	LLoyD		
12 AM	200			200	264	480	590	685	10166 40		0000	DGUNELES		
1 AM	191			207	265	253	588	683	10166 40		0000			
2 AM	208			190	265	421	542	688	10166 40		0013			
3 AM	194			206	225	430	590	682	10166 40		0013			
4 AM	194			207	223	480	552	689	10166 40		0013			
5 AM	209			188	250	265	576	638	10166 40		0013			
6 AM	204			191	251	065	546	271	10166 40		0013			
7 AM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

WELL'S 2+3 NOT WORKING
 EFFLUENT FLOW TOTAL NOT WORKING

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	12-10-92 - 12
DATE:	12-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISORY OPERATOR INITIALS
7 AM											ZERO	
8 AM												
9 AM												
10 AM												
11 AM												
12 PM												
1 PM												
2 PM												
3 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

PLANT OFF THE LINE. ALL PERSONNEL
 ATTENDING OSHA HEALTH & SAFETY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92-12-10-13
DATE:	12-10-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3:00M	204	OFF	OFF	201	244	320	584	232	9813.40	NOT WORKING	ZERO	SCHADLER			
4:00M	192			206	236	381	591	454	10166.40		13	CARALLARO			
5:00M	206			193	252	581	506	687	9813.40		13				
6:00M	206			201	264	114	524	295	9813.40		23				
7:00M	202			206	264	459	596	224	9389.82		26				
8:00M	204			201	264	432	505	682	9389.80		26				
9:00M	192			208	266	590	565	1126	9389.82		38				
10:00M	206			208	266	126	509	645	9389.80		44				
11:00M											44				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

A.S. BLOWER PRESSURE GAUGE NOT WORKING
 #1 A.S. PUMP DOWN
 #2 & #3 WELLS DOWN
 ALL FLOW GAUGES FLUCTUATING
 15'00 PLANT ON LINE
 A.S. & F. PUMPS SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-11-11
 DATE: DEC 11 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	NA	NA	NA	
11 PM	191	OFF	OFF	195	264	477	205	683	9107.40	NOT WORKING	ZERO	LLOYD			
12 AM	200	A	A	192	267	632	550	691	9107.40	A	18	DOUGLIS			
1 AM	193			202	267	552	589	668	9107.40		18				
2 AM	211			188	265	451	604	317	4813.40		18				
3 AM	193			205	266	127	459	578	4813.40		23				
4 AM	205			308	268	591	288	653	9813.40		23				
5 AM	211			195	267	613	1038	1135	9813.40		25				
6 AM	192			203	269	415	584	590	9813.40		46				
7 AM											46				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

AS BLOWER PRESSURE GAUGE NOT WORKING
 #1 AS PUMP DOWN
 #2 & #3 WELLS DOWN
 ALL FLOW GAUGE FLUCTUATING
 0.600 PLANT OFF LINE

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-11-12
DATE: 12-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7 AM												ZERO	
8 AM													
9 AM													
10 AM													
11 AM													
12 PM													
1 PM													
2 PM													
3 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

PLANT OFF. ALL PERSONNEL ATTENDING
 O S H A HEALTH & SAFETY CLASS.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92-12-11-13
DATE:	12-11-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
3 PM											ZERO	SCHADLER
4 PM												CAVALLARO
5 PM												
6 PM												
7 PM												
8 PM												
9 PM												
10 PM												
11 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

~~7:50 AM~~ down
 # PLANT DOWN DUE TO THUNDERSTORM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-12-12-11
DATE:	12-12-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM											ZERO	FALCIANO	
12 AM													
1 AM													
2 AM													
3 AM													
4 AM													
5 AM													
6 AM													
7 AM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

PLANT DOWN DUE TO THUNDER STORMS
 (TO SAY THE BEST!)

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID:	92-12-12-12
DATE:	12-12-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
7 AM	OFF	Down	Down	OFF	OFF	OFF	OFF	OFF	OFF	OUT	ZERO	CALVINO		
8 AM		FOR								WORKING		NIX		
9 AM		REPAIRS	REPAIRS											
10 AM														
11 AM														
12 PM														
1 PM														
2 PM														
3 PM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

0700 - PLANT OFF THE LINE DUE TO THUNDERSTORM.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-1A-13
 DATE: 12 DECEMBER 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS							
	WELL 1 FLOW	WELL 2 FLOW	WELL 2 FLOW	WELL 2 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS			
3 PM	200	Down Pond	207	201	201	508	570	0000	10943.00	NOT	ZERO	CALVARO				
4 PM	192	FOR	204	222	222	405	0000	0000	10943.00	WARNING	9	NIX				
5 PM	195	BEARING	202	242	242	298	438	685	10166.40		9					
6 PM	204		206	244	244	587	583	682	10590.00		9					
7 PM	202		205	238	238	269	583	694	10590.00		19					
8 PM	192		205	252	252	592	457	683	10590.00		19					
9 PM	188		209	266	266	478	487	678	10166.40		20					
10 PM	202		204	268	268	573	192	596	10166.40		32					
11 PM											37					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

PLANT ON LINE @ 1500HRS
 WELLS # 2+3 DOWN FOR REPAIRS
 BRUNO STEARNS (LKB) ON SITE. STARTED WELLS @ 1500

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-13-11
 DATE: 12-13-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW BPM	PRESS FIL FLOW BPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M GALS		
11 PM	195	OFF	OFF	207	268	4337	599	217	10166 ⁴⁰	NOT	ZERO	Lloyd	
12 AM	200			199	267	587	495	683	10166 ⁴⁰	DRINKING	0	FALCIANO	
1 AM	203			188	268	446	503	682	10590 ⁴⁰		11		
2 AM	209			190	268	540	489	665	10166 ⁴⁰		11		
3 AM	208			192	268	542	554	684	10166 ⁴⁰		22		
4 AM	190			195	269	413	576	172	10166 ⁴⁰		24		
5 AM	193			205	267	443	253	263	10166 ⁴⁰		24		
6 AM	190	Y	Y	200	269	542	558	675	10166 ⁴⁰	Y	38		
7 AM											38		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

RE MARKS

2+3 Well Down

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 02-12-13-12
 DATE: 02-12-13-97

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS					
7 AM	202	OFF	OFF	197	268	590	582	686	10166.40	NOT	ZERO	Nix				
8 AM	206			203	268	467	578	0001	10166.40	WORKING	11	FALCIANO				
9 AM	196			204	269	448	594	640	10540.00		11					
10 AM	210			194	268	520	577	687	10166.40		11					
11 AM	212			196	268	495	582	686	10166.40		25					
12 PM	206			199	269	515	558	676	9813.40		38					
1 PM	209			189	272	532	561	649	10166.40		38					
2 PM	203	Y	Y	205	269	624	584	77	10166.40	✓	38					
3 PM											54					
AVEF AGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

*3-2 Wells David

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-13-13
 DATE: 13 December 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS			
3 PM	209	Down	Down	204	270	494	476	0000	10590.00	NOT	ZERO	Nix			
4 PM	186	FOR	FOR	205	268	107	573	691	10590.00	WAITING	7	DDUNIELS			
5 PM	200	REPAIRS	REPAIRS	193	265	530	567	677	9889.80		14				
6 PM	188			210	269	124	586	578	8887.80		14				
7 PM	195			208	272	515	471	322	9107.40		25				
8 PM	198			192	273	440	175	0000	9107.40		26				
9 PM	207			192	272	568	583	689	9107.40		26				
10 PM	188			206	271	459	586	662			38				
11 PM											38				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-19-11
 DATE: DEC 14 1997

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
11 PM	187	DOWN FOR REPAIRS	DOWN	210	272	601	589	682	10166.40	NOT WORKING	ZERO	LLOYD		
12 AM	207	DOWN FOR REPAIRS	DOWN	192	268	406	634	684	10166.40	WORKING	0	D		
1 AM	206	↓	↓	205	264	383	587	692	9813.40	A	12			
2 AM	199	↓	↓	204	264	443	551	691	9813.40	↓	12			
3 AM	193	↓	↓	207	268	405	351	426	9813.40	↓	12			
4 AM	197	↓	↓	210	265	263	176	558	9813.40	↓	29			
5 AM	196	↓	↓	206	256	446	580	688	9813.40	↓	29			
6 AM	188	↓	↓	188	269	603	572	692	9813.40	↓	29			
7 AM											49			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

Wells 2, 3, 5 are
 ALL Flow gauge fluctuating
 A's Blower gauge not working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-14-17
DATE:	12-14-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS				
7 AM	190	—	—	209	269	614	593	687		10590.00	ZERO	CANZO				
8 AM	212	—	—	187	269	665	599	684		10590.00	0	Com-benda				
9 AM	194	—	—	204	270	621	829	1095		9813.40	0					
10 AM	188	—	—	211	261	451	528	682		9813.40	12					
11 AM	209	—	—	184	253	490	592	690		10166.40	12					
12 PM	200	—	—	193	237	453	606	692		10590.00	12					
1 PM	212	—	—	192	266	485	606	234		10590.00	12					
2 PM	196	—	—	208	272	528	575	693		10590.00	23					
3 PM											23					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

Well 2+3 Down
 GA 10's Down
 Strick Test

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-14-13
DATE: 12-14-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS				
3 PM	207	OFF	OFF	192	266	104	484	195	10590.00	not working	ZERO	SCHADLER				
4 PM	196			205	268	392	927	694	10166.40		0	CAVALLARO				
5 PM	199			207	253	335	590	687	10166.40		10					
6 PM	206			199	264	600	495	108	10166.40		10					
7 PM	210			190	268	513	350	695	10166.40		10					
8 PM	201			207	268	535	560	687	9813.40		29					
9 PM	211			190	269	535	509	684	10166.40		29					
10 PM	200			194	272	510	911	688	10590.00		29					
11 PM											40					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

R.T.P. Personnel Doing STACK TEST
 #1 & #3 Pumps Down
 #2 & #3 WELLS Down
 AS LOWER PRESSURE GAUGE NOT WORKING
 AS 2 PF Pumps SHUTTING OFF TOGETHER
 ALL FLOW GAUGES FLUCTUATING
 R.T.P. Personnel OFF SITE AT 20:45

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-15-11
 DATE: 12-15-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE INCHES WC	EFFLUENT FLOW	EFFLUENT FLOW	EFFLUENT FLOW	M.GALS	
11 PM	192	OFF	OFF	189	270	336	576	689	10590.00	Not working	ZERO	ZERO	ZERO	LLOYD	
12 AM	210			191	269	310	588	688	10590.00	working	0	0	0	DAUNELLE	
1 AM	212			195	268	116	523	978	10590.00		5	5	5		
2 AM	208			186	265	114	610	874	10590.00		10	10	10		
3 AM	193			180	265	365	580	620	10590.00		15	15	15		
4 AM	198			182	268	584	630	654	10590.00		21	21	21		
5 AM	209			207	270	422	587	687	10590.00		21	21	21		
6 AM	189			206	269	379	462	681	10590.00		21	21	21		
7 AM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

1 A.S. Pump Down - All gauges fluctuating
 2-3 wells Down AS Press gauges not working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92121512
DATE:	12-15-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS					SUPERVISORY OPERATOR INITIALS	
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC		EFFLUENT FLOW MGALS
7 AM	202	OFF	OFF	197	268	611	587	693	10510.00	NOT	ZERO	FALCANDO
8 AM	188	"	"	208	270	462	530	641	10540.00	WORKING	0	CARZO
9 AM	192	"	"	208	271	642	583	650	9813.40	"	0	
10 AM	205	"	"	205	268	610	588	685	10590.00	"	10	
11 AM	205	"	"	196	264	604	605	692	10166.40	"	10	
12 PM	204	195	222	201	247	804	595	684	10166.40	"	35	
1 PM	200	196	236	197	251	1326	1066	1127	10166.40	"	7.3	
2 PM	202	197	251	196	251	822	1045	1117	10166.40	"	110	
3 PM											148	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

OBIS CONTRACTORS FROM ELDOR ON SITE, TO ATISHER
 Equile control on site from 10:00 hrs to 1:00 hrs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-15-13
 DATE: 12-15-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS	SUPERVISOR/ OPERATOR INITIALS				
3 P.M.	199	200	248	196	252	914	357	1020	10166.40	Not Working	ZERO	Rodgers				
4 P.M.	201	196	244	203	250	483	1019	630	10166.40		34	CAVALLARO				
5 P.M.	193	198	246	203	253	419	370	1107	10166.40		80					
6 P.M.	196	203	244	202	251	410	499	392	10166.40		120					
7 P.M.	204	197	244	202	251	832	1044	662	10166.40		164					
8 P.M.	203	199	246	193	251	852	471	1122	9813.40		202					
9 P.M.	202	198	246	194	252	732	1042	639	9813.40		247					
10 P.M.	192	196	244	204	252	373	349	1124	9813.40		286					
11 P.M.											332					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#1 A.S. Pump Down
 Flow Jauges Fluctuating
 A.S. #4 Pumps SHUTTING OFF TOGETHER
 A.S. #1 Lower PRESSURE NOT WORKING

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-16-11
 DATE: Dec. 16, 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WG	M. GALS					
11 PM	198	192	297	200	252	253	468	517	9813.40	NOT	ZERO	DOUGLASS				
12 AM	195	201	249	196	253	432	1042	1132	9813.40	WORKING	31	LLOYD				
1 AM	204	201	241	192	252	839	1045	1085	9813.40		84					
2 AM	199	195	244	201	251	538	361	1124	9813.40		117					
3 AM	200	201	241	196	251	279	506	1105	9813.40		157					
4 AM	204	195	244	203	257	357	1000	1110	9813.40		200					
5 AM	201	193	249	198	252	487	982	409	9813.40		274					
6 AM	203	200	242	201	250	936	756	1045	9813.00		286					
7 AM											228					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

IF 1 A.S. UNIT DOWN
 LOW GAUGES FLUCTUATING
 IS BLOWER PRESSURE NOT WORKING

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-16-12
 DATE: 12-16-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7:00	201	197	240	196	251	997	976	1026	9813.40	NOT WORKING	ZERO	FALCIANO	
8:00	204	196	244	201	252	844	973	1121	10166.40		40	CONZO	
9:00	196	199	244	198	254	770	1043	1102	10166.40		91		
10:00	196	196	244	204	252	796	984	1037	10166.40		135		
11:00	202	198	243	197	252	1015	1038	1092	10166.40		172		
12:00	202	196	243	196	252	960	965	1066	10166.40		210		
1:00	196	197	246	202	252	906	1006	676	10166.40		250		
2:00	192	199	244	202	252	897	983	1117	10166.40		293		
3:00											333		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-16-13
 DATE: 12-16-92

		WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS	
31 M	200	192	205	192	233	567	597	472	10166.40	WORKING	ZERO	RODGERS	
41 M	196	200	232	198	218	781	1040	1048	10166.40		31	CAVALLARO	
51 M	197	200	237	202	238	470	476	667	10166.40		78		
61 M	196	200	239	197	248	796	923	546	10166.40		112		
71 M	198	200	243	202	250	281	481	401	10590.00		150		
81 M	200	196	244	196	250	487	952	1106	10590.00		195		
91 M	203	197	243	196	250	775	323	1117	10166.40		229		
101 M	203	200	239	202	249	919	314	276	10166.40		265		
111 M											309		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

15:00 PLANT on LINE. #3 WELL OFF
 #1 AS Imp down
 Flow varies fluctuating
 AS Blower PRESSURE GAUGE NOT WORKING
 AS of Pumps SHUTTING OFF SIMULTANEOUSLY

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-17-11
 DATE: 12-17-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WG	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS	
11 PM	196	198	239	200	250	314	1039	457	10166.40	OFF	ZERO	LLOYD		
12 AM	204	196	240	196	249	893	531	1125	10166.40		37	DOUNELIS		
1 AM	200	190	245	203	248	900	366	416	10166.40		78			
2 AM	200	196	236	197	248	473	1038	449	10166.40		121			
3 AM	200	202	243	196	248	870	377	682	10166.40		165			
4 AM	196	195	239	200	249	914	985	674	10166.40		205			
5 AM	203	199	247	195	248	1012	341	704	10166.40		242			
6 AM	195	196	243	204	250	322	451	1141	10166.40		281			
7 AM											315			
VERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92121712
 DATE: 12-17-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7A	195	200	237	198	249	785	1038	1090		1066.40	ZERO	Don C.	
8A	200	199	237	203	250	818	1040	1205		1066.40	55	Tommy C.	
9A	196	200	241	209	250	878	1037	1051		1066.40	90		
10A													
11A													
12A	206	201		193	236	737	602	690		1066.40	113		
1P	200	196	225	200	239	775	992	1130		1066.40	139		
2P	195	200	230	202	247	825	1056	732		1066.40	187		
3P											230		
AVG	GE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

PUMP SHUT DOWN AT 9:30.
 PHIT BACK ON LINE 11:30 AM EXCEPT WELL #3
 WELL #3 ON LINE 1245 -
 VALVE AS-11 - LEAVE CLOSED

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92-12-17-13
DATE:	12-17-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE INCHES WC	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			
3 P	201	196	236	201	249	340	307	1113	10166.40	NOT WORKING	ZERO	SCHADLER				
4 P	195	200	242	202	252	308	433	374	9813.40		43	CAVALLARO				
5 P	203	197	243	199	252	235	1042	509	9813.40		85					
6 P	204	200	238	194	251	496	438	683	9813.40		121					
7 P	197	199	237	201	250	309	1043	486	10590.00		167					
8 P	204	196	233	203	250	908	1022	574	10590.00		206					
9 P	204	198	234	196	251	392	970	1116	10590.00		253					
10 P	195	198	232	202	248	536	347	504	10590.00		291					
11 P											338					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES
 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS
 #1A Pump down
 A.S.B. WATER PRESSURE GAUGE NOT WORKING
 FLOW GAUGES FLUCTUATING
 A.S.T. PUMPS SHUTTING OFF SIMULTANEOUSLY

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-18-11
 DATE: Dec 18 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS		
1 PM	203	199	236	198	251	319	683	692	10590.00	Not	ZERO	LLOYD	
2 AM	196	196	236	196	251	977	1016	506	10590.00	weeley	32	Downell	
3 AM	195	196	232	199	251	968	985	546	10590.00		77		
4 AM	196	196	230	200	250	842	1033	599	10590.00		125		
5 AM	195	195	230	200	251	898	997	644	10590.00		176		
6 AM	196	196	230	199	251	301	946	722	10590.00		208		
7 AM	198	196	239	193	250	266	1032	262	10590.00		245		
8 AM	204	197	236	195	249	454	546	1076	10590.00		293		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

RE MARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92121812
DATE:	12-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW CFM	PRESS FIL FLOW CFM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
7 AM	201	198	241	196	251	852	1033	601	/	10590.00	ZERO	Dem	
8 AM	191	199	235	204	249	731	1024	592	/	10590.00	59	Tommy C.	
9 AM	203	195	233	196	251	461	1040	1133	/	10590.00	96		
10 AM	199	197	239	199	251	1052	1041	1113	/	10590.00	150		
11 AM	202	200	239	204	248	1046	1040	1123	/	10590.00	208		
12 PM	196	195	238	200	251	1049	1041	1120	/	10590.00	277		
1 PM	199	195	239	200	252	1045	1041	1121	/	10590.00	334		
2 PM	196	195	239	204	252	1054	1041	690 < 1121	/	10590.00	400		
3 PM											463		
AVE	AGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM. RKS

ELDOCK CAME AT 8:30
 P.C.E. WORKING ON
 FLOW METERS

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
EVENING SHIFT

FILE ID: 92-12-18-13
DATE: 12-18-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS				
3 M	199	201	241	202	209	1005	1038	1118	1059.00	NOT WORKING	ZERO	RODGERS				
4 M	194	196	244	203	202	1002	1071	1135	10166.40		57	CAVALLARO				
5 M	203	199	240	202	200	1000	1047	1121	10166.40		120					
6 M	201	198	240	201	201	1001	1074	1136	9873.40		177					
7 M	203	198	244	193	198	1007	1057	1130	9873.40		241					
8 M	199	196	240	204	200	1005	1034	1116	10166.40		302					
9 M	198	194	244	198	196	1012	1068	1136	10166.40		360					
10 M	204	196	246	197	196	1005	1042	1121	9813.40		423					
11 M											480					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM RKS

#1 P.S. Pump Down
A.S. Lower Pressure Gauge NOT WORKING
A.S. P.F. Pumps SHUTTING OFF TOGETHER

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-12-19-11
DATE:	12-19-92-

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
11 PM	200	197	234	204	200	1004	1072	1135	9813.40	107	ZERO	ROSSERS	
12 AM	200	195	245	204	200	1013	1047	1123	9813.40	WORKINGS	67	ARCIAO	
1 AM	204	195	241	146	144	993	1086	687	10166.40		120		
2 AM	195	194	243	204	200	1006	1053	1127	10166.40		187		
3 AM	192	197	248	203	196	1011	575	1111	10166.40		252		
4 AM	204	199	248	147	146	1008	1063	1134	10166.40		305		
5 AM	201	200	247	204	199	1000	1040	1120	9813.40		370		
6 AM	196	199	240	203	201	1007	1075	1137	9813.40	✓	423		
7 AM											488		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

#1 A/S Pump Down for Repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-19-12
 DATE: 12-19-92

		WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
		WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M GALS	SUPERVISOR/ OPERATOR INITIALS
1	7 AM	196	197	244	197	200	1002	1044	1122	9813.40	11.2	ZERO	MIX
	8 AM	192	197	242	205	198	1005	1084	1137	9813.40	11.37	53	CAVALARO
	9 AM	195	199	245	203	200	1014	1053	1101	10166.40	11.01	115	
	10 AM	192	194	248	204	200	1005	1042	1090	10590.00	10.90	180	
	11 AM	204	196	242	196	196	1003	1066	1083	10590.00	10.83	239	
	12 PM	204	195	248	193	200	1000	1041	1083	10166.40	10.83	301	
	1 M	201	193	241	204	200	997	1076	1102	10166.40	11.02	357	
	2 M	200	194	244	200	199	1001	1042	1096	10166.40	10.96	420	
	3 M											477	
AVE	AGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#1 S. Pump Down
 A.S. 3 Low level gauge not working.
 A.S. PF pumps shutting off simultaneously

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-12-19-11
DATE: Dec 19, 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE											AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS				
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				
3 M	195	197	240	203	198	1000	795	1100	10943.00		ZERO	Nix				
4 M	196	195	247	198	199	1002	1057	1097	10943.00		63	Downell				
5 M	194	193	255	205	200	1001	571	1087	10943.00		130					
6 M	203	198	249	197	200	994	1058	1103	10943.00		192					
7 M	203	195	244	196	202	1003	1035	1098	10943.00		246					
8 M	200	199	245	197	201	1011	1025	1088	10943.00		312					
9 M	203	196	241	192	203	999	1082	1287	10943.00		367					
10 M	192	196	244	202	202	1006	1042	1079	10943.00		445					
11 M											486					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-20-11
 DATE: Dec 20 1992

TIME	WELL FIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW				
	NA	NA	NA	NA	NA	NA	NA	NA	CFM	INCHES WC	M GALS				
11 PM	200	197	238	207	196	1013	590	0001	10940.00	107	ZERO	ROGERS			
12 AM	192	142	242	204	199	1000	1056	1101	10540.00	WORKING	65	FALCIANO			
1 AM	204	196	244	200	200	1004	582	1044	10443.00		131				
2 AM	194	196	243	204	199	1010	1063	1102	10166.40		186				
3 AM	201	148	237	201	144	1007	1040	1046	10540.00		252				
4 AM	196	147	239	202	201	1005	1074	1104	10540.00		305				
5 AM	196	142	243	201	200	1000	1043	1049	10540.00		372				
6 AM	200	143	234	146	201	1002	1082	1105	10540.00	✓	426				
7 AM											492				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

1 A/S Pump Said For Repairs
 A/S Blower Gauge Not Working

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-20-12
DATE:	12-20-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M GALS		
7 AM	200	197	240	193	202	1005	1048	1103	10590.00	NO T.W.	ZERO	NIX	
8 AM	204	197	235	195	198	1002	1109	1138	10590.00		63	CAVALLARO	
9 AM	204	196	240	201	198	1005	1058	1101	10166.40		119		
10 AM	205	198	240	196	198	1001	1032	1094	10166.40		185		
11 AM	198	197	243	196	196	1000	1068	1103	10166.40		238		
12 PM	191	193	240	204	201	1006	1040	1096	10166.40		304		
1 PM	191	199	242	206	200	1007	1080	1104	10166.40		359		
2 PM	204	199	239	201	197	1012	1045	1101	10166.40		426		
3 PM											488		
AVE													

REM. RKS

#11 S. Pump Down
 A.O.S. PRESSURE GAUGE NOT WORKING
 A.S. P.F. Pumps shutting off simultaneously

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-12-10-13
DATE: 20 December 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
3 M	195	196	236	197	201	997	607	693	10590.00	NOT	ZERO	CONZO			
4 M	194	188	239	199	200	995	1049	1100	10166.40	WORKING	666	NIX			
5 M	196	193	236	197	199	995	596	73	10166.40		129				
6 M	196	188	237	194	200	999	1047	1100	10166.40		180				
7 M	204	196	241	205	198	1006	1034	1092	11296.00		249				
8 M	204	192	236	198	201	1005	1062	1106	10166.40	✓	308				
9 M	198	197	242	197	202	1003	1040	1098	10590.00	✓	368				
10 M	201	188	242	192	201	997	1069	689	10590.00		430				
11 M											489				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REM: RKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-21-11
 DATE: 12-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS				
11 PM	192	198	237	204	199	1004	1045	1098	10540.00		ZERO	SEHADLER			
12 AM	146	200	247	204	200	1003	1024	1042	10540.00		63	FALCIANO			
1 AM	196	199	246	198	201	1008	1066	1103	10540.00		118				
2 AM	202	193	244	201	200	1001	1039	1097	10540.00		185				
3 AM	192	176	250	203	200	984	1075	1106	10540.00		237				
4 AM	200	176	248	202	199	981	1041	1101	10590.00		302				
5 AM	202	197	247	193	200	1005	1072	1105	10590.00		357				
6 AM	192	196	244	206	198	1006	1042	1099	10590.00	✓	430				
7 AM											480				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

#1 A/S Pump down for repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
DAY SHIFT

FILE ID: 92-12-21-12
 DATE: 12-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M. GALS			
7 AM	196	196	248	202	200	948	1080	1100	10540.00		ZERO	FALCIANO		
8 AM	201	196	240	195	199	1002	1049	1099	10945.00		66	CAZZO		
9 AM	194	184	244	200	202	990	593	0001	10945.00		122			
10 AM	195	215	244	200	200	1010	1055	1105	10540.00		186			
11 AM	205	218	242	196	202	1020	1040	1097	10166.40		252			
12 PM	197	217	236	198	198	1015	601	683	10166.40		306			
1 M	204	220	242	204	196	1026	1058	1100	10166.40		370			
2 M	200	200	248	197	201	1009	1041	1097	10166.40	✓	434			
3 M											488			
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

*Well down for repairs
 #1A's bump out for repairs*

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

WELL ID: 92-12-21-13
DATE: 12-21-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS
3P	200	186	242	199	201	991	1078	1102	10166 ⁴⁰		ZERO	SCHADLER
4P	202	192	246	195	201	1001	1045	1099	10166 ⁴⁰		68	CONZO
5P	192	196	240	205	198	1003	1083	684	10166 ⁴⁰		125	
6P	204	192	240	199	200	998	1049	1103	10166 ⁴⁰		188	
7P	200	194	248	200	196	1000	1031	1096	10166 ⁴⁰		251	
8P	200	192	240	200	200	1010	1065	1102	10166 ⁴⁰		304	
9P	199	192	239	196	200	1002	1038	1096	10166 ⁴⁰		370	
10P	199	194	242	204	202	1000	1071	1103	10166 ⁴⁰		426	
11P											488	
AVER. GE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMA ,KS

#1 AS PUMP DOWN FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-02-22-11
 DATE: Dec 27, 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS		
11 PM	191	188	242	204	201	995	1041	1098	10590.00	0	ZERO	LLOYD	
12 AM	205	192	240	194	200	995	598	1109	10590.00		52	DAWIES	
1 AM	195	196	245	204	199	1008	1053	1105	10590.00		124		
2 AM	204	192	251	196	200	1004	577	1093	10166.40		192		
3 AM	194	197	242	193	200	1004	1058	1103	10166.40		240		
4 AM	206	194	243	200	198	1006	1037	1097	10166.40		310		
5 AM	198	195	244	201	199	1002	1054	1100	10166.40	0	368		
6 AM	204	196	248	192	198	998	1042	1099	10166.40		424		
7 AM											887		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-22-12
 DATE: 12-22-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M GALS		
7 AM	194	199	252	195	201	1001	1075	1107	10166.0	NOT	ZERO	FALCIANO	
8 AM	203	200	244	196	200	996	1040	1101	10166.40	WARNING	68	CONZO	
9 AM	203	197	244	193	198	1005	600	685	10166.40		137		
10 AM	201	195	248	198	196	1011	1051	1100	9813.40		203		
11 AM	194	198	240	205	201	1002	1035	1094	10166.40		262		
12 PM	196	196	244	147	200	1009	1054	1100	10166.40		321		
1 PM	205	196	248	193	200	1002	1039	1097	10166.40		385		
2 PM	197	199	238	204	200	1005	1077	1105	10166.40	✓	437		
3 PM											498		
AVE													
PAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM RKS

5 - A/S Pump down for repairs
 ROUTE

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-22-11
 DATE: 12-22-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE											AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW						
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M.GALS	NA	NA	NA	NA		
3 M	194	195	240	196	200	998	1046	1102	10166.40		ZERO	SCHADLER					
4 M	195	187	237	201	200	988	1082	682	10166.40		64	DOVINEUS					
5 M	203	185	243	197	202	994	1047	1100	10166.40		125						
6 M	198	184	241	206	201	985	599	0000	10166.40		186						
7 M	204	190	240	194	202	998	1002	1102	10166.40		243						
8 M	200	194	242	203	201	1001	588	684	10166.40		312						
9 M	201	173	246	156	200	985	1047	1103	10166.40		370						
10 M	204	171	244	195	200	979	595	0001	10166.40		729						
11 M											481						
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM RKS

#1 A/S PUMP OUT FOR REPAIRS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-18-23-11
 DATE: DEC 23-1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE					AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	M GALS	
11 PM	196	189	248	204	201	995	1050	1101	10166.40		ZERO	LLOYD
12 AM	204	172	251	194	200	975	595	680	10166.40		600	DOANE
1 AM	202	172	245	204	198	977	1045	1099	10166.40		1260	
2 AM	198	168	244	206	199	974	1079	1106	10166.40		180	
3 AM	196	173	277	195	208	977	1039	1102	10166.40		252	
4 AM	204	174	252	204	199	989	1050	1101	10166.40		310	
5 AM	200	174	247	199	198	984	597	2201	10166.40		372	
6 AM	197	176	245	204	199	985	1053	1098	10166.40		430	
7 AM											480	
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REMARKS

1 A/S PUMP out FOR REPAIRS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID: 92-12-23-12	
DATE: 12-23-92	

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS				
AM	196	179	244	197	201	987	574	1094	10166.40		ZERO	CONZO				
AM	200	171	245	194	148	978	1053	1105	10166.40		63	FACI/AMC				
AM	195	168	245	197	200	975	1080	684	10166.40		124					
AM	196	171	248	202	200	988	1041	1097	10166.40		190					
AM	196	169	246	194	200	983	1076	1101	10166.40		239					
PM	201	171	246	195	198	980	1038	1096	10166.40		304					
PM	200	168	244	203	200	978	1056	1105	9813.40		361					
PM	202	211	235	198	146	1035	1034	1100	9813.40		423					
PM											490					
AVG	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

→ I A/S pump out for repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID:	92-12-23-11
DATE:	12-23-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS						
3 PM	198	238	244	197	201	1035	1032	1092	9813 ⁴⁰		ZERO	SCILADUKE					
4 PM	200	237	237	195	198	1033	595	683	9813 ⁴⁰		53	FALCIANO					
5 PM	193	236	236	204	201	1035	1063	1103	9813 ⁴⁰		123						
6 PM	203	236	232	203	197	1025	1050	1099	9813 ⁴⁰		183						
7 PM	202	236	240	202	144	1033	1041	1043	9813 ⁴⁰		244						
8 PM	205	239	235	146	200	1036	1035	1086	10166 ⁴⁰		316						
9 PM	144	239	236	204	200	1034	1033	1079	10166 ⁴⁰		378						
10 PM	192	238	242	202	200	1042	1031	1079	10166 ⁴⁰		439						
11 PM											494						
AVE / AGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA					

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

2 1 A/S PUMP OUT FOR REPAIRS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-24-11
 DATE: 12-24-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS			
11 PM	196	237	240	203	200	1039	1075	1104	10166.40		ZERO	LLOYD			
12 AM	202	236	237	196	200	1035	1067	1102	10166.40		60	Downells			
1 AM	203	236	236	201	199	1042	1052	1092	9813.40		127				
2 AM	202	238	237	194	200	1040	1044	1096	9813.40		190				
3 AM	201	236	237	206	200	1040	1080	1104	10166.40		255				
4 AM	201	239	235	195	201	1037	1039	1090	9813.40		320				
5 AM	201	239	232	203	197	1040	1060	1070	9813.40		380				
6 AM	203	236	237	200	201	1031	1080	1078	9813.40		453				
7 AM											518				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID:	92-12-24-12
DATE:	12-24-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISORY OPERATOR INITIALS		
7 AM	190	239	236	203	200	1035	0578	1085	10166.40		ZERO	Tomy.c.		
8 AM	200	236	238	197	201	1039	1065	1103	10166.40		66	Deer.C.		
9 AM	196	238	240	201	200	1034	1049	1100	10166.40		139			
10 AM	204	236	239	200	200	1032	1042	1095	10166.40		199			
11 AM	197	238	249	204	201	1033	1037	1090	10166.40		259			
12 PM	200	238	240	198	200	1035	1034	1083	10943.00		330			
1 PM	202	240	240	196	200	1036	1032	1079	10166.40		390			
2 PM	196	240	234	203	200	1040	1031	1076	WIND		456			
AV. RANGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

300 - AIR Flow Blower Fluctuation Due to High Winds?

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-24-18
 DATE: Dec 24 1992

WELLFIELD OPERATION GALLONS PER MINUTE											AIR STRIPPER OPERATING PARAMETERS					
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS	SUPERVISOR/ OPERATOR INITIALS				
3 PM	203	234	230	204	199	1030	1075	1105	1129500	NOT	ZERO	SADLAW				
4 PM	195	236	232	200	200	1033	1062	1103	1129000	WORKING	61	DAWELLS				
5 PM	196	237	236	197	200	1035	1047	1099	1094300	↓	132					
6 PM	197	238	235	197	201	1039	1039	1094	1094300	↓	197					
7 PM	204	237	236	196	200	1032	1036	1088	1164900	↓	262					
8 PM	195	236	235	202	199	1035	1032	1082	1164900	↓	320					
9 PM	194	240	239	204	200	1036	1030	1078	1094300	↓	386					
10 PM	201	238	236	196	200	1036	1029	1102	1094310		445					
11 PM																
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

PLANT OFF DUE TO HOLIDAY
 WELLS 1-2-3-4-5 OFF AT 10:00 PM

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-25-11
 DATE: 12-25-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE				AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS		
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL. FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS				
11 PM													ZERO	R
12 AM														
1 AM														
2 AM														
3 AM														
4 AM														
5 AM														
6 AM														
7 AM														
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

PLANT OFF DUE TO HOLIDAY (CHRISTMAS)
 140, 140, 140!

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-26-11
 DATE: 12-26-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM	200	OFF	208	208	208	588	000	000	10943.00	NOT	ZERO	RODGERS	
12 AM	193	"	205	196	196	575	596	684	10943.00	Working	10	FALLINO	
1 AM	191	"	194	201	201	569	540	685	10943.00		48		
2 AM	192	"	206	199	199	576	586	680	10590.00		90		
3 AM	196	"	186	202	202	568	579	681	10166.40		120		
4 AM	193	"	194	201	201	575	579	680	10166.40		155		
5 AM	207	"	188	201	201	575	579	676	10166.40		145		
6 AM	207	"	182	201	201	575	579	683	10166.40	✓	232		
7 AM											260		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

#1 A/S pump out for repairs
 3 production wells off line, but still getting flow readings
 PLANT ON LINE AT 2:30 hrs.
 Wells 2+3 OFF

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID:	92-12-26-12
DATE:	12-26-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW					
	NA	NA	NA	NA	NA	NA	NA	NA	CFM	INCHES WC	M.GALS					
AM	193	224	225	192	200	573	576	683	10166.40	Not Working	ZERO	NIX				
AM	198	227	224	200	199	1004	1061	1103	9813.40	Working	45	FALCIANO				
AM	198	233	230	196	200	1022	1040	1094	10166.40		115					
AM	196	236	232	203	198	1030	1034	1084	10166.40		174					
AM	195	236	232	207	200	1038	1032	1085	10166.40		243					
PM	201	237	233	203	200	1028	1030	1076	10166.40		308					
PM	198	236	232	201	200	1032	1030	1075	10166.40		369					
PM	194	236	270	196	199	1033	1029	1093	10166.40	V	435					
PM											494					
AVI RANGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

REMARKS

* A/S Pump out for repairs
 * production well off line, but still getting flow
 repairs, #2 + 3 Wells on line at 0730 hrs.

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-26-13
 DATE: 26 December 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE											AIR STRIPPER OPERATING PARAMETERS				
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS				
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M.GALS					
3 PM	202	237	238	194	200	1032	1027	1086	10166.40	NOT	ZERO	DOUMZELU				
4 PM	197	226	236	202	198	1023	1027	1081	12166.40	WORKING	62	NIX				
5 PM	195	236	228	197	200	1035	1026	1074	10166.40		123					
6 PM	183	236	256	176	200	1036	1028	1092	10590.00		184					
7 PM	195	237	234	199	198	1028	1027	1088	10550.00		250					
8 PM	196	234	234	200	200	1029	1066	1102	10590.00		310					
9 PM	198	234	234	202	200	1033	1053	1100	10590.00		373					
10 PM	203	235	240	197	200	1035	1044	1095	10580.00		435					
11 PM											503					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM. RKS

#1 25 Pump down FOR REPAIRS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID:	92-12-27-11
DATE:	12-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	GPM	GPM	CFM	INCHES WC	M GALS		
11 PM	202	236	236	148	201	1030	1039	1090	10590.00	NOT	ZERO	ROGERS	
12 AM	192	238	240	202	199	1033	1033	1084	10166.40	WORKING	68	FALLIANO	
1 AM	204	236	236	204	200	1029	1032	1080	10166.40		130		
2 AM	201	236	237	204	200	1029	1032	1076	9813.40		193		
3 AM	192	240	239	145	202	1033	1031	1097	10590.00		253		
4 AM	203	237	239	205	200	1030	1030	1088	10166.40		316		
5 AM	205	239	236	146	200	1030	1030	1079	10166.40		381		
6 AM	200	237	239	204	199	1034	1030	1031	10166.40	✓	446		
7 AM											507		
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

1 A/S pump out for repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-27-12
 DATE: 12-27-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS							SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS. FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS				
7 AM	197	237	238	20A	200	103A	1031	676	10166.40	NOT WORKING	ZERO	NIX			
8 AM	192	238	240	19A	200	103A	1030	1093	10166.40		63	FALCIANO			
9 AM	204	237	236	200	201	103A	1030	1085	10166.40		126				
10 AM	195	235	236	19B	200	1029	1068	1100	9389.80		187				
11 AM	14A	236	240	200	200	1029	1055	1048	9813.40		246				
12 PM	203	236	235	205	200	1026	1045	1094	10166.40		312				
1 M	20A	236	236	195	199	1024	1039	1090	10166.40		377				
2 M	19B	236	235	202	200	1033	1037	1086	10166.40	V	440				
3 M											499				
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

A/S pump out for repairs

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-27-13
 DATE: 27 December 1991

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS				
3 PM	203	236	235	200	200	1028	1058	1101	10166.40	NOT	ZERO	DUNN				
4 PM	201	236	238	199	200	1031	1043	1094	10166.40	40.8/106-	628	NIX				
5 PM	194	236	235	200	200	1033	1040	1092	10166.40		128					
6 PM	198	237	235	201	200	1031	1035	1055	10166.40		192					
7 PM	205	236	240	194	207	1034	1032	1058	10166.40		247					
8 PM	200	233	235	193	200	1032	1034	1103	10166.40		293					
9 PM	194	235	232	200	200	1028	1075	1099	10166.40		357					
10 PM	198	235	238	203	200	1038	1054	1098	10166.40		434					
11 PM											498					
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM. RKS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-28-11
 DATE: Dec 28 1992

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS	SUPERVISOR/ OPERATOR INITIALS		
11 PM	200	237	238	195	201	1030	1046	1095	10166.40	↗	ZERO	LLoyD		
12 AM	202	238	240	201	198	1028	1043	1090	10166.40		69	Downey		
1 AM	203	237	241	195	200	1031	1038	1086	10166.40		128			
2 AM	196	236	240	194	200	1033	1036	1082	10166.40		200			
3 AM	204	236	240	204	200	1028	1034	1080	10166.40		264			
4 AM	197	233	239	205	198	1036	1033	1071	10166.40		321			
5 AM	196	240	239	204	199	1032	1033	1071	10166.40	↗	384			
6 AM	202	236	235	197	200	1028	1031	1069	10166.40		455			
7 AM											509			
VERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-28-12
 DATE: 12-28-92

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW M.GALS		
AM	205	240	236	196	196	1032	1032	1068	9813.40		ZERO	CONZO	
AM	20A	234	240	201	200	1032	1032	1066	9813.40		72	FALCINAK	
AM	192	237	236	204	201	1032	1030	1048	9813.40		133		
AM	192	239	257	204	200	1030	1029	1088	9813.40		197		
AM	193	236	237	203	200	1034	1029	1081	1016.40		265		
PM	197	236	232	195	200	1052	1030	1104	9389.80		323		
PM	201	237	234	198	200	1024	1030	1087	9389.80		385		
PM	198	236	233	204	200	1032	1030	1082	9813.40		455		
PM											512		
AV	RAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REI ARKS

FX 1 A/S out for repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 EVENING SHIFT

FILE ID: 92-12-28-13
 DATE: 12-28-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR OPERATOR INITIALS		
PM	202	238	231	195	201	1027	1031	1103	9389.80	101 working	ZERO	SCHADLER		
PM	204	238	233	197	199	1027	1031	1097	9389.80		61	CAVALLARO		
PM	194	239	233	204	201	1032	1030	1109	10166.40		123			
PM	190	239	235	203	200	1033	1030	1097	10166.40		187			
PM	203	238	235	195	197	1026	1029	1089	10166.40		250			
PM	199	239	235	203	200	1027	1031	1103	9813.40		315			
PM	202	238	237	200	199	1031	1031	1092	10166.40		381			
PM	193	238	233	196	200	1024	1030	1083	10166.40		444			
PM											503			
AVG														
RAGE														

REI ARKS

#1 F.S. Pump Down
 AS P.F. Pumps SHUTTING OFF TOGETHER

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-29-11
 DATE: 12-29-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE							AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS	SUPERVISOR/ OPERATOR INITIALS		
11 PM	196	239	240	204	200	1034	1038	1101	9389.80		ZERO	LLOYD		
12 AM	204	240	244	196	200	1030	1031	1131	9389.80		60	DAUNELIS		
1 AM	198	238	240	200	200	1030	1030	1102	9813.40		128			
2 AM	204	236	241	197	200	1023	1032	1094	9813.40		190			
3 AM	198	240	240	200	200	1030	1029	1102	9813.40		258			
4 AM	204	236	244	204	200	1027	1032	1100	9813.40		312			
5 AM	200	240	241	197	200	1030	1032	1105	9813.40		385			
6 AM	198	237	244	203	200	1027	1030	1099	9813.40		438			
7 AM											501			
VERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

FILE ID:	92-12-29-12
DATE:	12-29-92

		WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	FLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS	
	NA	NA	NA	NA	NA	NA	NA	NA	CFM	INCHES WC	MIGALS		
AM	204	240	238	196	201	1027	1031	1097	10166.90		ZERO	Conzo	
AM	204	239	244	193	198	1024	1031	1108	10166.40		70	FALCANA	
AM	194	238	240	202	201	1039	1031	1097	10166.40		137		
AM	204	237	242	197	200	1028	1030	1087	10166.40		206		
AM	194	237	239	203	201	1032	1030	1102	10166.40		264		
PM	207	260	OFF	140	200	818	1040	1117	9389.80		311		
PM	200	196	201	202	200	958	1068	1115	10540.00		355		
PM	196	203	200	196	200	956	572	1103	10540.00		422		
PM											476		
AVG	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

A's Pump #1 out for repair -
B and Chuck? adjusting well #3
Well #3 back on line at 1300
→ on EAGLE CONTROL

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-12-29-13
DATE: 12-29-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATOR INITIALS
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	MGALS	
3 PM	195	199	190	205	197	947	1045	1108	10590.00	NOT WORKING	476	SCHADLER
4 PM	193	200	195	202	202	949	1072	1120	10590.00		52	CAYALLARO
5 PM	201	196	193	204	201	943	1027	1112	10590.00		117	
6 PM	196	202	208	196	200	946	1053	1114	10590.00		173	
7 PM	191	202	193	200	200	955	1073	1115	10166.40		227	
8 PM	192	200	191	202	200	947	1042	1103	10166.40		293	
9 PM	193	201	192	206	199	951	1046	1119	10166.40		351	
10 PM	192	200	192	204	202	947	1073	1115	10166.40		403	
11 PM												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REM. RKS

#1 P.S. Pump Down
A.S. P.F. Pumps SHUTTING OFF TOGETHER

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-30-11
 DATE: Dec 30 1992

TIME	WELL FIELD OPERATION GALLONS PER MINUTE								AIR STRIPPER OPERATING PARAMETERS						
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS FIL FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISORY OPERATOR INITIALS		
11 PM	206	193	196	202	200	200	949	1031	1110	10590.00	NOT	60	LLOYD		
12 AM	194	200	198	200	200	200	961	1052	1113	10590.00	WORKING	120	DAWLEUS		
1 AM	198	197	188	204	200	200	958	1077	1124	10166.40	↘	175			
2 AM	195	197	204	203	202	202	955	590	1120	10590.00	↘	250			
3 AM	204	198	188	202	200	200	959	1056	1117	10590.00	↘	289			
4 AM	204	192	205	194	199	199	957	1079	685	10590.00	↘	343			
5 AM	204	196	192	193	203	203	949	1045	1116	10166.40	↘	412			
6 AM	201	197	199	204	202	202	943	1045	1120	10144.40		483			
7 AM															
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 42123012
DATE: 12-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISORY OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESS. FLOW	AIR FLOW	AIR PRESSURE	EFFLUENT FLOW		
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
7 AM	192	199	205	192	198	952	1067	1118	10166.40		48		TC
8 AM	197	197	203	198	200	949	588	1115	10166.40		100		FALCIANO
9 AM	204	193	201	200	200	933	1049	1123	10540.00		162		
10 AM	208	192	204	196	200	948	1070	1110	10540.00		221		
11 AM	200	202	192	200	203	948	1029	1115	10540.00		284		
12 PM	201	199	198	193	197	956	1050	1112	10166.40		340		
1 PM	204	192	203	200	200	955	1076	1110	10166.40		392		
2 PM	202	197	203	204	200	950	1032	1110	10166.40		460		
3 PM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REM RKS

- A/S pump out for repairs

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-12-30-13
DATE: 12-30-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE										AIR STRIPPER OPERATING PARAMETERS					SUPERVISOR/ OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESS FL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE NOTES VC	EFFLUENT FLOW MGALS				
3 M	189	193	200	206	199	943	1053	1121	10166.40	Not working	508	SCHADLER				
4 M	204	199	189	200	199	949	1072	1113	10590.00		57	CAVALLARO				
5 M	204	198	195	197	200	939	1036	1111	10166.40		120					
6 M	188	189	206	204	201	948	1060	1118	10166.40		175					
7 M	198	200	186	199	200	949	1079	1123	10590.00		234					
8 M	206	196	192	196	200	951	1038	1117	10166.40		297					
9 M	190	197	199	205	199	949	1059	1117	10166.40		351					
10 M	192	199	200	204	199	949	1072	1121	10166.40		410					
11 M																
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA				

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

#11 S. Pump Down
A.S. & F. Pumps SHUTTING OFF TOGETHER

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 NIGHT SHIFT

FILE ID: 92-12-31-11
 DATE: Dec 31 1992

TIME	WELL FIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS						SUPERVISOR OPERATOR INITIALS
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	WELL 6 FLOW	STRIPPER FLOW GPM	PRESS FIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE INCHES WC	EFFLUENT FLOW MGALS		
11 PM	193	198	208	204	200	963	1039	1114	10590 ⁰⁰		471	LLOYD	
12 AM	194	196	196	205	200	948	1067	1124	10590 ⁰⁰		53	DOWNELL	
1 AM	189	197	206	204	200	961	582	0002	10590 ⁰⁰		122		
2 AM	206	189	205	196	200	946	1049	1116	10166 ⁴⁰		170		
3 AM	192	199	204	200	200	961	596	685	10166 ⁴⁰		225		
4 AM	205	198	192	205	200	964	1050	1118	10166 ⁴⁰		298		
5 AM	194	192	206	194	200	961	1049	1116	10166 ⁴⁰		368		
6 AM	194	199	196	203	200	960	1039	1110	10166 ⁴⁰		425		
7 AM													
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

REMARKS

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

TOWN OF OYSTER BAY
 DEPARTMENT OF PUBLIC WORKS
 GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET
 DAY SHIFT

FILE ID: 92-12-31-12
 DATE: Dec 31, 1992

		WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
TIME	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW	PRESSURE FLOW	BLOWER AIR FLOW	AIR PRESSURE	EFFLUENT FLOW	SUPERVISOR/ OPERATION INITIALS	
	NA	NA	NA	NA	NA	NA	NA	NA	NA	INCHES WC	MGALS		
AM	195	196	196	202	198	957	1025	1119	10166.40		488	TC	
AM	206	197	204	205	201	942	1054	1116	10166.40		65	DC	
AM	192	196	198	203	197	952	578	1095	10166.40		120		
AM	188	200	194	204	200	905	1039	1117	10166.40		183		
AM	200	177	201	201	200	958	1069	1119	10166.40		233		
PM	192	195	203	195	198	944	572	1105	10166.40		300		
PM	198	196	204	195	196	954	1052	1119	10166.40		348		
PM	192	198	196	200	199	952	1075	1127	10166.40		408		
AV	RAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.

REMARKS

A/S # 1 OUT FOR REPAIR
 High water level on A/S
 On SSRE Filter Pump Station level High

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS
GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

FILE ID: 92-12-31-13
DATE: 12-31-92

TIME	WELLFIELD OPERATION GALLONS PER MINUTE						AIR STRIPPER OPERATING PARAMETERS					
	WELL 1 FLOW	WELL 2 FLOW	WELL 3 FLOW	WELL 4 FLOW	WELL 5 FLOW	SYSTEM FLOW	STRIPPER FLOW GPM	PRESSIFIL FLOW GPM	BLOWER AIR FLOW CFM	AIR PRESSURE PSI/PSI WC	EFFLUENT FLOW MGALS	SUPERVISOR OPERATOR INITIALS
3 M	192	193	194	204	202	959	1035	1095	9813.40	NOT WORKING	472	SCHADLER
4 M	197	197	202	195	201	958	1056	1123	9813.40		53	CAVALLARO
5 M	204	192	202	196	197	952	1074	1117	9813.40		118	
6 M	205	194	198	194	199	949	1042	1110	10166.40		174	
7 M	203	200	190	204	200	955	1074	1120	10166.40		228	
8 M	206	196	196	203	198	959	1031	1077	9813.40		294	
9 M	203	196	199	194	202	954	1058	1100	10166.40		348	
10 M	206	197	196	196	199	960	1030	1072	10166.40		409	
11 M												
AVERAGE	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

REM, RKS

#1 P.S. Pump Down
A.S. P.F. Pumps shutting off together

NOTES

- 1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
- 2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING OF EACH SHIFT.