SIXTH QUARTERLY REPORT

SECOND YEAR OF GROUNDWATER TREATMENT FACILTY OPERATION

VOLUME 1 OF 2



TOWN OF OYSTER BAY DEPARTMENT OF PUBLIC WORKS

Prepared By: The Town of Oyster Bay Division of Environmental Control

April 1994

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SECOND YEAR

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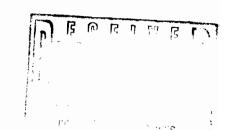


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SECTION 1.0 INTRODUCTION

1.1 Purpose of this Document

The initial operation of 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 contain sufficient operating data to demonstrate compliance with the terms of the Consent Decree. This document is the sixth quarterly report (the second quarter of the second operational year) and was prepared in satisfaction of this requirement, and covers the period from July 1, through September 30, 1993.

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 activities ceased, and the Town began to ship, off site, all solid wastes collected and not recycled. The Town's incinerator ceased operation in December 1986. 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 required the Town to perform the following actions:

- * Design, construct and operate a groundwater treatment facility in order to contain, recover and remediate the off-site groundwater plume associated with the OBSWDC.
- 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 "OBSWDC 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 Decree. 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, the following hydraulic monitoring and groundwater quality sampling was accomplished during the sixth operational quarter at the OBSWDC: 1) three rounds of monthly water level measurements during July, August and September, 1993; and 2) one round of groundwater quality sampling performed during July 1993.

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. Some water effluent discharge VOC limitations were modified in a letter to the Town from the New York State Department of Law. That modified list

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

EFFLUENT LIMITATIONS* VOLATILE ORGANIC COMPOUNDS

CHEMICAL CONSTITUENT	ALLOWABLE EFFLUENT CONCENTRATION (ug/l)
TOTAL VOCs	100
BENZENE	ND
BROMODICHLOROMETHANE	50 **
BROMOFORM	50 **
CARBON TETRACHLORIDE	5
CHLOROBENZENE	5
CHLORODIBROMOMETHANE	50 ↔
CHLOROETHANE	5
CHLOROFORM	100 **
DICHLOROBENZENE o&p	4.7
DICHLORBENZENE 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	0.7
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.

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

EFFLUENT LIMITATIONS* INORGANICS

CHEMICAL CONSTITUENT	ALLOWABLE EFFLUENT CONCENTRATION (mg/l)
BARIUM	1
CADMIUM	0.01
CHLORIDE	250
CHROMIUM (hex)	0.05
COPPER	1
CYANIDE	0.2
IRON	0.3
LEAD	0.025
MAGNESIUM	35
MANGANESE	0.3
MERCURY	0.002
SILVER	0.06
ZINC	5
TOTAL DISSOLVED SOLIDS	500
NITRATE	10
SULFATE	250
PHENOLS (total)	0.001

 REGULATORY EFFLUENT DISCHARGE STANDARDS AS SPECIFIED IN THE CONSENT DECREE AND AS MODIFIED BY 11/10/88 LETTER TO THE TOWN. 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 in April, 1992 for the parameters in Tables 1 and 2 and continued during this reporting period. This testing is 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 sixth quarterly emissions monitoring took place on September 24, 1993. 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 April 1993, after numerous discussions between the Town and NYSDEC, the Town was advised that the ambient air guideline for tetrachloroethane (PCE), published in the 1991 edition of NYSDEC Air Guide No. 1, was in error. The Town was further advised that the correct guideline was some fifteen times higher than the previously published number. Lastly, the Town was advised that NYSDEC will apply the ambient air guidelines at the OBSWDC property line to determine if the air stripper stack discharge is acceptable.

In addition to the above requirements, the Town is also 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 groundwater in the vicinity of each recovery well on a weekly basis, as well as the day-to-day treatment system 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. Weekly

TABLE 3

APPLICABLE AIR DISCHARGE REQUIREMENTS FOR AIR STRIFFING TREATMENT SYSTEM*

-Ambient Air Concentrations-

NYSDEC Annual Guideline Constituent (ug/m3) Vinyl Chloride 4.00E-01 Freon 13 3.00E-02 Methylene Chloride 1.17E+03 1,1-Dichlorosthane 2.70E+03 1,2-Dichlorcethene 2.63E÷03 Chlcroform 1.67E+02 1,1,1,-Trichlorcethane 3.8GE+04 Carbon Tetrachloride 1.00E÷02 1,2-Dichloroethane 2.00E÷01 Trichloroethylene 9.00E+02 1,2,-Dichloropropane 1.17E÷03 Promodichloromethane 3.00E-02 1.12E÷03 Tetrachloroethene Chlorodibromomerhane 3.00E-02 Bromoform 1.67E+01 1.00E+02 Eenzene Toluene 7.50E+03 Ethyl Benzene 1.45E+03 1.45E÷03 (m) Xylene (oap) Kylene 1.45E÷03 (m) Dichlorobenzene 3.00E-02 (o) Dichlcrobenzene 1.00E+03 (p) Dichlorobenzene 1.50E÷03 5.20E÷04 Chloroethane 6.67E+01 1,1,-Dichlorcethylene 1.17E÷03 Chlorobenzene 3.60E+02 Attonia

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

monitoring of the recovery wellfield will assist the Town in establishing the initiation of Termination Monitoring as proscribed in the Consent Decree.

SECTION 3.0

GROUNDWATER TREATMENT FACILITY OPERATIONS

3.1 Theory of Operation

A system of five (5) groundwater recovery wells was installed by the Town at the leading edge of the volatile organic compunds (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 passes through and wets the packing, it is contacted with air directed into the bottom of the air stripper. Dissolved VOC's pass from the liquid phase (groundwater) into the gas phase (air) 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 (Reharge Basin No.1), 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) recovery 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 <u>Initial Operating Conditions</u>

On April 1, 1992, the facility pumped approximately 1.5 MGD of groundwater from the five (5) recovery 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 on the form for the written observations made by those personnel concerning

plant operations. These reports for the sixth quarter (second quarter of the second operating year), from July 1 through September 30, 1993, are reproduced in Appendix B.

3.4.2 Organic Analyses Reports

The Town 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 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.

TABLE 4

Analytimal Methods

		Sample	Holding
Parameter	Analytical Method	Preservation	Time
Chloride	SM 407 A	None	28 Days
Ammonia	SM 417B, EPA 350.2	C∞l to 4°C	28 Days
		pH 2 w/H ₂ SO ₄	
Iron SM 303B,	EPA 236.1	Field filter,	6 Months
		Cool to 4°C,	
		pH 2 w/HNO ₃	
Hardness	SM 314B, EPA 130.2	C∞l to 4°C	6 Months
Alkalinity	SM 403, EPA 310.1	Cool to 4°C	14 Days
pH (measured in	SM 423	None	Analyze Immediately
field)			111110010001
Specific Conductance	SM 205	Col to 4°C	28 Days
(measured in field)	n		
VCCs	EPA 601 and 602	Cool to 4°C	14 Days
Metals	EPA 40 CFR 136.3	As per	As per
and others*	(Individual Analyses)	Individual method	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, Phenole, and Rarium

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.

3.4.5 Air Stripper Emissions Testing

The sixth quarterly emissions test of the air stripper was performed on September 24, 1993. 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. 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 report is reproduced in Appendix F.

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 sixth operational quarter (from July 1 through September 30, 1993) of the Groundwater Treatment Facility (GTF):

- One round of quarterly groundwater quality samples collected from July 7 through July 9, 1993; and
- Three rounds of monthly (operational) water level measurements collected on July 6, August 3 and September 13, 1993.

Geraghty & Miller, Inc. (G&M), Plainview, Long Island, as a subconsultant to Lockwood, Kessler & Bartlett, Inc. (LKB), performed all of the hydraulic and groundwater quality monitoring at the site.

The data collected are summarized and evaluated in a document entitled, "Quarterly Monitoring Report, Sixth Quarter Results, Old Bethpage Landfill", February, 1994 and are presented in their entirety in Appendix G.

4.1.1 Field Sampling Protocols

Except as noted in the subconsultant's report (see Appendix G), field sampling procedures used during the July, 1993 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". A copy of those field sampling protocols is contained in Appendix G. Evacuation data and sampling data/field parameters for each well sampled are included on the Water-Sampling Logs in Appendix G. Field Quality Assurance/Quality Control samples utilized during this sixth quarterly sampling round consisted of two field blanks and a total of four trip blanks analyzed for VOC's only. 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) and analyzed for the full list of parameters 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 tephlon bailer was used for the evacuation and sampling of Well 30B, , since this well is not fitted with dedicated submersible pump. 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.

The Town coordinates its groundwater monitoring schedule, as much as possible, with the Nassau County Firemen's Training Center so that a more comprehensive groundwater picture is determined.

4.1.2 Elevation of Recovery Well Screens

Elevations of the monitoring 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 well screen intervals 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 during the monthly (hydraulic) monitoring rounds were converted to elevations relative to MSL and plotted on a Site Location Map. (See Appendix A, Location Plan). The data points (water level elevations) in each aquifer zone 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 the July 1993 sampling data) and the limiting flow lines of the effective capture zone were also drawn on the maps. Contour lines are dashed where the data points are less than optimum; the limiting flow lines drawn through these areas are approximate.

4.2.1 Monthly Water Level Measurements - July, August and September 1993

The monthly (operational) water level data were collected on July 6, August 3 and September 13, 1993 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. 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 & TW1 through TW3)
- the well at Melville Road (N9980)
- * Farmingdale Public Supply Wells 1-3, 2-2 and 2-3
- Pump Test Observation Well OBS-2
- * Groundwater Remediation Wells RW-1 through RW-5
- * Wells upgradient of the recharge basin (29A, B and 30A, B)

Observation Well OBS-1 was damaged and, therefore could not be monitored for water levels during the sixth quarter.

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 were obtained in upgradient Well 9-A are suspect because it has been previously reported that gravel pack has entered the well.

July 6, 1993 Water Level Elevations

Contour maps depicting the elevations of the water table, shallow potentiometric, and deep potentiometric surfaces on July 6, 1993 are shown in Figures 1 through 3 in Appendix G. In general, compared to earlier rounds conducted during the fifth operating quarter, water level

elevations from this round decreased by approximately 0.5 feet but revealed similar groundwater flow directions. As shown in Figure 1, groundwater flow directions on the water table surface are to the southeast across the project area and are compatible with the regional (southerly) flow direction, as reported by the United States Geological Survey. Referring to Figures 2 and 3, groundwater flow in the shallow and deep potentiometric zones is radially inward from the south, east and western parts of the capture zone toward the recovery wells.

Groundwater elevations observed for the July 6, 1993 round for the water table surface ranged from approximately 71.0 feet above MSL in the recharge basin area (north of the landfill) to 56.5 feet MSL (south of the landfill 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 fifth operational quarter of the system.

Groundwater elevations of the shallow and deep potentiometric zones of the aquifer during the July monitoring round ranged from approximately 69.6 feet above MSL upgradient of the site to 50.6 feet MSL in remediation 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 62 feet above MSL near the stagnation point to 56.5 feet MSL in the area along Melville Road (see Figures 2 and 3 in Appendix G)

Analysis of Figures 2 and 3 of Appendix G indicates that hydraulic control over the VOC plume was maintained during the July Hydraulic monitoring round, with an estimated system pumpage of approximately 1053 gpm (1.43 mgd).

August 3, 1993 Water Level Elevations

Contour maps depicting elevations of the water table, the shallow potentiometric surface, and deep potentiometric surface during August 3, 1993 are shown in Figure 4 through 6 in Appendix G. In general, compared to the July 6, 1993 round, water level elevation data from this round revealed similar groundwater flow directions across the site. Compared to the July 6, 1993 round, water level elevations from the August round generally decreased by .6 ft. across the site. Water level elevations for the water table ranged from approximately 70.0 feet above MSL (north of the landfill) to 55.6 feet MSL (south of the landfill site). Localized mounding, immediately adjacent to the groundwater remediation system recharge basin, was also observed during this round.

Groundwater elevations in the shallow and deep potentiometric zones ranged from approximately 68.8 feet above MSL in the recharge basin area to 50.6 feet MSL in Well RW-3 in the capture zone. South of the stagnation point, groundwater elevations ranged from approximately 60 feet MSL near the south edge of the capture zone to 55.6 feet MSL in Well N9980 near Melville Road.

Hydraulic control over the VOC plume was maintained during this hydraulic monitoring round with an estimated average system pumpage of 1103 gpm (1.49 mgd).

September 13, 1993 Water Level Elevations

Contour maps depicting elevations of the water table, shallow and deep potentiometric surfaces on September 13, 1993 are shown in Figures 7 through 9 in Appendix G. . A comparison of the September 13, 1993 water elevation data with that of the 1991 baseline monitoring round reveals

an average decline in water levels of approximately four feet across the study area (Geraghty & Miller, Inc. 1992a).

Water level elevations for the water table ranged from approximately 68.8 ft. above MSL (north of the landfill) to 54.5 ft. above MSL (south of the landfill site, near Melville Road). Localized mounding was also observed in the upgradient remediation recharge basin area, similar to that reported for the previous monitoring rounds. Except for the localized radial flow patterns resulting from this mounding, groundwater flow directions in the shallow aquifer during this round were to the southeast and, were compatible with the regional flow direction.

Groundwater elevations in the shallow and deep potentiometric zones ranged from approximately 68.1 ft. above MSL in the recharge basin area to 49.6 ft. above MSL in Well RW-3 in the capture zone. South of the stagnation point, groundwater elevations ranged from approximately 58 ft. above MSL near the south edge of the capture zone to 54.5 ft. above MSL in Well N9980 near Melville Road.

As shown in Figures 8 and 9, as a result of RW-1 being off-line for servicing, the effective capture zone estimated from the September round is smaller than those estimated from the July and August rounds. Nevertheless, analysis of the limiting flow lines indicates that the VOC plume was being captured at an estimated system pumpage of 898 gpm (1.22 mgd). Based upon the method of analysis used, it appears that the limiting flow lines west of the VOC plume were at or near a minimum during this round to demonstrate hydraulic containment of the plume. In response to this situation, the Town increased the pumpage (to full capacity) in Recovery Well No. 2 to compensate for the temporary loss of flow.

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 July 7 and July 9. 1993. 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

7B

8A,8B

9B, 9C

11A, 11B

Observation Well:

<u>OBS-2</u>

Upgradient Well:

M-30B

Landfill Well:

LF-1

Well OBS-1 was damaged and, therefore, a sample could not be collected from this well. Well OBS-2 was sampled in place of OBS-1 since it is screened in the same aquifer zone and is located within the southwest part of the plume.

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 (VOC's); 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 two trip blanks or four field blanks that were analyzed, and duplicate sampling results (i.e. 6C-Rep) were found to be within acceptable limits for all analyses. Artifact compounds currently recognized by the Consent Decree were not detected in any of the samples analyzed.

Plume maps showing the approximate distribution of the three important groupings of VOC's (i.e. volatile halogenated, aromatics, and tetrachloroethene), detected during the July 1993 sampling round, are presented in Figures 10, 11 and 12 in Appendix G. It should be noted that the individual plumelines represent the total VOC concentrations greater than 5 ppb (for VHO's and tetrachloroethene) or 1 ppb (for benzene/aromatics). These values represent the lowest standard value or detection limit for a constituent in a group. Previously, any total concentration > 0 ppb in a group was mapped as part of the plume. These new plume lines will help demonstrate when the Termination Criteria of the Consent Decree have been met.

In addition to the above proceedured charge, weekly VOC sampling data from the five remediation wells have been incorporated into the plume maps. At this stage in the remediation process, the integration of all data from the Town's monitoring programs will give the most accurate representation of the plume boundaries.

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

4.3.1 Analyses of Volatile Organic Compound (VOC) Data - July 1993

The July 1993 testing and analysis exhibit the same groupings of compounds but reveal a slightly different pattern of groundwater contamination than that observed in all prior operational quarters and the 1991 Baseline sampling round. The sampling rounds consistantly demonstrate three groupings of VOC's. 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 the groundwater sampling discussion in Appendix G.

The most dominant compounds detected in the first grouping, in terms of occurrence and concentration, were: 1,2-dichloroethene and trichloroethene, at concentrations of 0-32 ug/l and 0-14 ug/l, respectively. Other VHOs were also detected in groundwater samples but typically in concentrations of less than 10 micrograms. Well 8A had the highest concentrations of VHOs detected, followed by Wells 7B, OBS-2, 8B and 5B. In general, concentrations of VHO's were lower in the July 1993 round than those detected in the April 1993 round and in the baseline round.

Figure 10 in Appendix G illustrates the approximate lateral extent of VHO's during the July 1993 sampling round. Based upon the groundwater sampling data, it appears that the lateral extent of VHO's during this round differs considerably from that reported during the July/August 1991 baseline sampling round. The most significant change in the configuration of the plume was apparently the result of a reduction in VHO concentrations in well clusters # 6 and # 9 over previous quarters. The lateral extent of the plume was also influenced by inclusion of sampling data from OBS-2 (not previously sampled) and by adjustment of the plumeline from > 0 ppb to 5 ppb as previously described.

The second VOC grouping, aromatic hydrocarbons, which consist of benzene, ethylbenzene, chlorobenzene, p-dichlorobenzene and o-dichlorobenzene, is shown in Figure 11. The highest concentrations of aromatic hydrocarbons were detected in Well 6B (15 ug/l), Well 6E (15 ug/l), Well 9C (13 ug/l) and Well 5B (5 ug/l). P-dichlorobenzene was the dominant aromatic compound detected. In general, total concentrations of aromatic hydrocarbons detected in the July 1993 round were approximately the same as those detecting in the April 1993 round and less than those detected in the July/August baseline round. The approximate lateral extent of aromatic hydrocarbons in groundwater in July 1993 is similar to the lateral extent based on April 1993 data and has decreased compared to the lateral extent in July/August 1991 baseline round (Geraghty & Miller, Inc. 1992a). However, as indicated in Figure 11, the eastern extent of the aromatics plume was shown to increase over previous sampling rounds, after weekly sampling data from the remediation wells was utilized in the mapping process.

The third VOC grouping, tetrachloroethene, presumably exhibits a distribution similar to the two seperate plumes (east and west) evident from the historic data at the site. Figure 12, in Appendix G, illustrates the approximate lateral extent of tetrachloroethene in July 1993 based upon the groundwater sample data. The westernmost plume is not shown because Well OBS-1 was damaged and was not sampled during this round, data from OBS-1 is critical for determining the presense of the westernmost plume. The highest concentration of tetrachloroethene was detected in Well 8A (270 ug/l), followed by Well 7B (75 ug/l); (which are downgradient of the former Claremont Polychemical site). Concentrations of tetrachloroethene detected in the July 1993 round are less than those detected in the April 1993. For example, the concentration of tetrachloroethene detected in the July 1993 round decreased in Wells 7B and 8A when compared with the July/August 1991 baseline data and the April 1993 data. The concentrations of tetrachloroethene detected in Well 7B decreased from 140 ug/L and 130 ug/L in the July/August 1991 baseline round and April 1993 round to 75 ug/L in the July 1993 round. The

concentrations of tetrachloroethene detected in Well 8A decreased from 440 ug/L and 380 ug/L in the July/August 1991 baseline round and April 1993 round to 270 ug/L in the July 1993 round.

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 groupings as described above, has been delineated on Figures 1 through 6 in Appendix G. The position of the plume is based solely upon sampling data obtained from the Town's groundwater monitoring wells as required by the Consent Decree. The outline (hatched area) represents the approximate maximum horizontal extent of the plume within the aquifer at the time of the July 1993 Quarterly Sampling Round. A review of VOC plume outlines in Appendix G suggests that 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 fifth quarter and baseline mapping efforts appears to indicate no significant change in the position of the plume.

However, since groundwater has been captured by the recovery wells for approximately one year, theoretically, the southernmost extent of the VOC plume should have been reduced. This apparent discrepancy may be accounted for by realizing that the southern boundary of the plume line(s) was estimated by using a less than ideal resolution of monitoring well sampling points.

4.3.3 Analysis of Inorganic Compound Data - July 1993

Inorganic data collected during the July 1993 groundwater quality sampling round are summarized in Tables 6 and 7 in Appendix G. In general, leachate indicators detected in total (unfiltered) samples from the July 1993 round depict a distribution similar to the data from the

April 1993 round. Specifically, the landfill leachate plume exhibits its greatest approximate lateral extent in the middle zone (the approximate elevation of the "B" and "C" wells, which is roughly equivalent to the shallow potentiometric zone) and its greatest approximate thickness (approximately 200 ft) in Well Cluster 6. The highest concentrations of ammonia and chloride detected in the July 1993 round were found in Wells 5B,6B and 9C. Iron was detected at its highest levels in Wells M-30, 6B and 6C. The highest concentrations of hardness were detected in Wells 5B, 6B, 6C,6E, 8B and LF-1. Alkalinity was detected at its highesst levels in Wells 5B, 6C, 9C and LF-1. Manganese was detected at its highes level in Well LF-1. Compared with the April 1993 round, the concentration of leachate indicators detected in the July 1993 round are similar.

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, the shallow potentiometric and deep potentiometric surfaces, relative to the position of the VOC plume, for the July 3, August 6 and September 13, 1993 water level monitoring rounds. In addition, limiting flow lines depicting the effective capture zone are shown on the shallow and deep potentiometric maps.

Average water level elevations across the study area have decreased approximately four feet since the 1991 (pre-pumping) baseline water level rounds, and drawdown in the capture zone has ranged from approximately 10 to 12 feet since the start of pumping in April 1992. Mean water level elevations in the capture zone, as measured in the five recovery wells, have shown a steady decline over the first and second operational quarters (from 55.4 to 53.7 feet MSL), and have shown a fluctuating but generally increasing trend during the third and fourth quarters. The third and fourth quarter fluctuations (from 54.0 to 55.8 feet MSL) are mostly due to Wells RW-1 and RW-2 being off-line during the January and February, 1993 monitoring round, respectively.

The fifth quarter and six quarter water level monitoring results illustrated a return to a decreasing trend within the capture zone, with the fifth and six quarters showing average water elevations of 54.28 and 53.82 feet above MSL, respectively, in the remediation wells. This general increasing/decreasing trend in water levels appears to be the result of seasonal recharge of the groundwater which results in rising water levels in winter and spring, and falling levels in summer and fall.

Water elevation data and limiting flow lines of the capture zones, as presented in Appendix G, indicate that the total system pumpage which averaged approximately 1.41 and 1.48 mgd during the July and August monitoring rounds, respectively, was sufficient to create and maintain a hydraulic control over the VOC plume, both horizontally and vertically. Although, the effective capture zone estimated from the September 13 round and shown on Figures 8 and 9 is smaller than that shown on Figures 2,3,5 and 6, it appears that hydraulic control over the VOC plume was maintained with an estimated average system flow of 898 gpm or 1.22 mgd during the hydraulic monitoring round. This reduction in system pumpage and the decrease in the effective capture zone was the result of Recovery Well No. 1 being incapacitated by flooding on August 9, 1993.

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 area of Recharge Basin No. 1 during the July, August and September 1993 hydraulic monitoring rounds. Data presented in these Figures indicate localized mounding of the water table immediately adjacent to the recharge basin, resulting in a radially outward flow pattern. The elevation of the top of the mound is estimated to range from approximately 68-71 feet above MSL during the sixth operating quarter, which is a minor decrease from that reported for the

previous quarter (ECD,November 1993). The modification of the local groundwater flow pattern resulting from the mounding is largely restricted to the northwest corner of the landfill property.

During the sixth quarter, standing water was measured at 123 to 124 feet above MSL in the recharge 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 July 1 through September 30, 1993 to estimate: 1) total system flow and system pumpage; and 2) well flow for the individual recovery wells. During the sixth quarter, the actual average system flow, as determined by air stripper operating parameters, was approximately 1.13 MGD.

The groundwater recovery system was fully operational for approximately 10 of the 92 day reporting period. Recovery Well No. 1 was damaged by flooding on Auguest 9, 1993, and was inactive for the rest of the sixth quarter. This accounts for 53 of the 82 days when the facility was not fully operational. A summary of the daily pumpage records and estimated average system flows, in GPM, is presented in Table 4, Appendix G.

The minimum, maximum and mean average daily pumpage rates (gallons per minute) for each recovery well during July, August and September of the sixth operating quarter are summarized below:

<u>July 1993</u>

Gallons Per Minute

	<u>Minimum</u>	<u>Maximum</u>	Mean
RW-1	0	252	181
RW-2	0	285	165
RW-3	0	235	155
RW-4	0	237	179
RW-5	0	262	<u>199</u>

Average Total System Pumpage = 879

<u>August 1993</u>

Gallons Per Minute

	Minimum	<u> maximum</u>	<u> Mean</u>
RW-1	0	230	45
RW-2	0	284	235
RW-3	0	204	177
RW-4	0	201	167
RW-5	0	255	<u>194</u>

Average Total System Pumpage = 818

September 1993

Gallons Per Minute

	<u>Minimum</u>	<u>Maximum</u>	<u>Mean</u>
RW-1	0	0	0
RW-2	135	291	264
RW-3	49	203	186
RW-4	0	201	144
RW-5	107	229	213

Average Total System Pumpage = 807

The average sixth quarter total system pumpage calculated from this data is 835 gallons per minute (1.20 MGD continuous system flow), which is about six percent greater than that determined from the air stripper effluent flows (1.13 MGD). This discrepancy is the result of normal intermittent operation of the recovery well pumps which are designed to maintain a relatively constant system flow.

SECTION 5.0

FINDINGS AND RECOMMENDATIONS

5.1 <u>Discussion</u>

5.1.1 Facility Operations

A review of the "Daily Operations Reports" (Appendix B) for the period reported shows that the facility maintained an on-line performance of 74.5 percent (figure represents the percentage of total <u>hours</u> in which Recovery Wells 1 through 5 were in operation), and when operating, processed an average of 1.18 MGD (figure does not include <u>days</u> when the facility was not in operation). Over this 92-day period, nearly 104 million gallons of groundwater were pumped, treated and recharged at an actual average flow of 1.13 MGD (Figure 1).

The on-line performance record of the facility during this quarter was affected primarily by downtime due to damage to Recovery Well No. 1 caused by flooding. Recovery Well No. 1, which was not operating from August 9, 1993 through the end of the quarter, accounted for 42.9% of the total downtime.

The policy of emergency shutdown during thunderstorm activity was initiated by the Town during the summer of 1992, has been reported previously, and is now a permanent feature of the facility operating procedures. In the sixth quarter, thunderstorm related downtime accounted for 7.3 % of the total downtime.

Based on self-monitoring data (Appendix C), total influent VOC's during the sixth quarter averaged 248 ppb, and total effluent VOC's for the same period averaged 6.35 ppb (Figure 2).

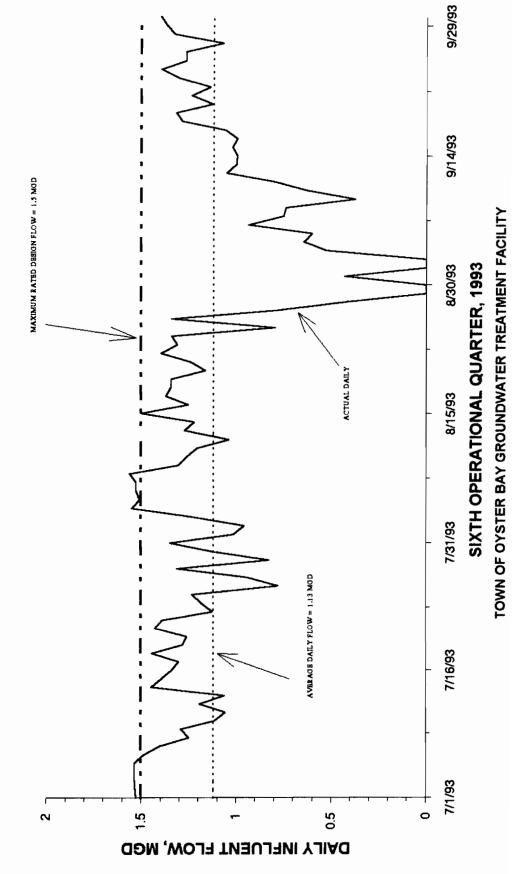


FIGURE 1

TEMPORAL COMPARISON OF INFLUENT/EFFLUENT TOTAL VOC CONCENTRATIONS

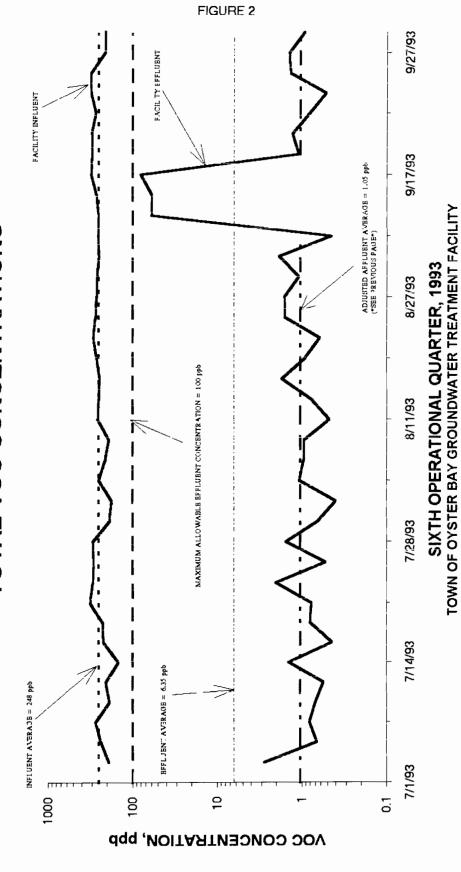


Figure 3 visually depicts the contribution of the six most prevalent VOC's towards total influent VOC concentrations. The trend of tetrachloroethene concentrations being the major component of total VOC's is similar to that demonstrated in all previous operating quarters. Figure 4 illustrates the concentrations of total VOC's found to be contributed by the five Recovery Wells.

The average total VOC influent loading increased by about five percent over the previous quarter and overall average treatment efficiency decreased by two percent down to 97.4 percent (Figure 5). On the basis of four SPDES effluent analytical reports by a certified laboratory, and thirty seven self-monitoring reports, fourteen parameters were found to be above guideline concentrations at least once during this period.

The July 2, 1993 self-monitoring test revealed an effluent tetrachloroethene level of .94 ug/l which is more than the allowable level of 0.7 ug/l. The reason for this exceedance of the standard has not been determined.

On September 10th, 15th and 17th, self-monitoring revealed nine parameters to be above guideline concentrations. Each of these analyses revealed high levels of tetrachloroethene, and cis-1,2, dichloroethene The September 10th analysis also indicated a concentration of 1,1 dichloroethene higher than the allowable standard. The September 17th tests revealed unacceptable concentrations of 1,1 dichloroethene and trichloroethylene. The September 15th, 1993 SPDES tests also revealed an unacceptable level of tetrachloroethene. At the time of these high readings, later investigation of the daily logs revealed that air flow to the air stripper had been decreased apparently due to a loosened locking nut. The air flow was readjusted to normal levels and the concentrations decreased in subsequent tests. Tetrachloroethene concentrations decreased from greater than 30 ppb to less than 1 ppb but were still found to be above the guideline concentration of 0.7 ppb in the tests conducted on September 24th and 27th. Similar tetrachloroethene results continued to be demonstrated throughout the months of

TEMPORAL VARIATION IN FACILITY INFLUENT VOC CONCENTRATIONS

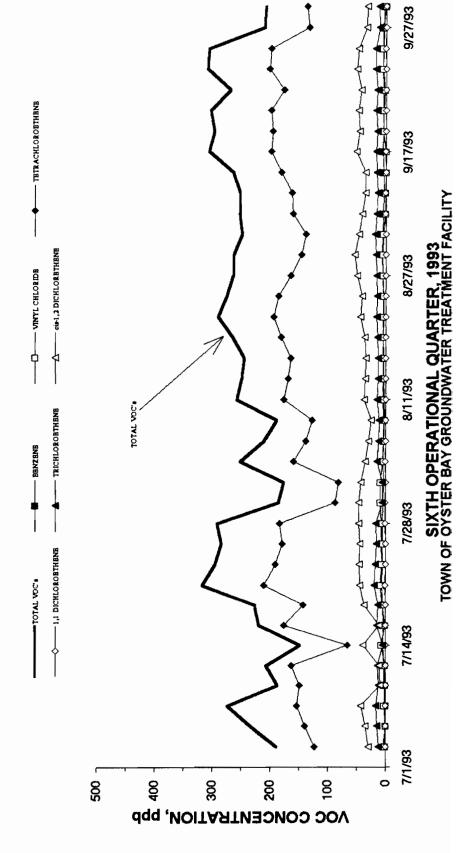


FIGURE 3

TEMPORAL VARIATION IN WELLFIELD TOTAL VOC CONCENTRATIONS

- RECOVERY WELL No. 3

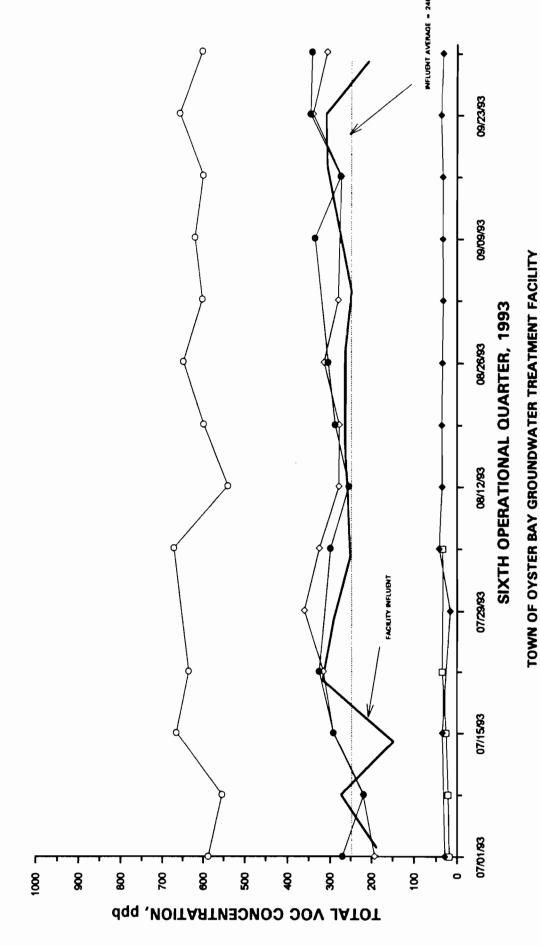


FIGURE 4

(37)

ACTUAL DAILY TREATMENT BEFICIENCY FIGURE 5 9/27/93 TEMPORAL VARIATION IN TREATMENT EFFICIENCY 9/17/93 SIXTH OPERATIONAL QUARTER, 1993 TOWN OF OYSTER BAY GROUNDWATER TREATMENT FACILITY 8/27/93 8/11/93 AVBRAGE TREATMENT BIFICIENCY = 97,63% 7/28/93 7/14/93 7/1/93 20 80 2 9 8 8 PERCENT VOC REMOVAL

October and November. In December, it was discovered that samples taken directly from the air stripper revealed acceptable levels of tetrachloroethene while those samples taken from the effluent pipe leading out of the treatment plant (via a sampling tap) still showed unacceptible levels of tetrachloroethene. This apparent contradiction led to the hypothesis that the tubing leading from the sample tap may have become contaminated and could therefore be causing falsely high readings of tetrachloroethene concentrations. The tubing was replaced and the tetrachloroethene concentrations returned to levels below the allowable limits.

In the sixth operational quarter, thirteen of the fourteen incidents of effluent concentrations of organics in excess of the allowable guidelines occured on or following the period when air flow through the air stripper had been accidentally restricted.

Figure 2 depicts the Effluent Average of 6.35 ppb as well as an "Adjusted Effluent Average", which is the average of all test results except those that occured during the three September days when the air stripper was not adjusted correctly, for comparison. This "Adjusted Effluent Average" illustrates that the sixth quarter's increase in effluent VOC concentration average was mainly due to the high readings that were observed on September 10, 15 and 17, 1993. In fact, this "Adjusted Effluent Average" of 1.05 ppb showed that a significant decrease in facility effluent VOC concentration was demonstrated over the majority of the quarter.

Excepting that period in September when airflow was restricted, the air/water ratio has been maintained higher than 60/1 called for in the manufacturer's design literature. Higher air/water ratios typically will improve to a degree air stripper efficiency to a degree 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. Some evidence of channeling was evident during an inspection made in February 1993.

Also, a high awareness exists among operating personnel regarding maintenance of the stripper internals through 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. In the sixth quarter, the fourth "acid wash" took place on August 25, 1993. Additional "acid washes" will be performed as required.

On the basis of four 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 quideline values are consistently satisfied.

A review of the sixth quarterly air stripper emissions data (Appendix F) indicates that the air stripper continues to operate as designed. Tests results, from samples taken at the stack, indicate that there is one compound, tetrachloroethene, that exceeds the specified discharge concentration limit based on 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. More recently, the Town has been advised by NYSDEC of certain clarifications to Air Guide No. 1 pertaining to tetrachloroethene (PCE). In April 1993, the Town was advised that NYSDEC will apply the ambient air guidelines at the

OBSWDC property line to determine if the air stripper stack discharge is acceptable. The quarterly test of model validity was conducted, although the background concentrations adjoining the site were too high to allow verification. However, the measured stack discharge rates during the second quarter were below those monitored during the previous quarter tests, and based on those test results, the facility continues to operate within the NYSDEC ambient guidelines at the property line. An annual summary utilizing all four quarterly tests will be prepared at the end of the second year of monitoring to verify the facility operated within the NYSDEC ambient air guidelines at the property boundary.

5.1.2 Hydraulic Control of the VOC Plume

As discussed in Section 4.4.1 hydraulic control of the VOC plume had been demonstrated during the July and August 1993 hydraulic monitoring rounds. Furthermore, although the capture zone was smaller during the September round, the known extent of the VOC plume was also captured during this round. The capture zone was smaller in September because the pump in Remediation Well No. 1 was electrically shorted by flooding on August 9, 1993 and remained down through the rest of the sixth quarter. Since the limiting flow lines were found to be at or near their limit to demonstrate capture of the plume during September with one well down (see Figures 8 and 9 in Appendix G), two remediation wells off-line simultanwously would imply that the plume was not being captured. This criteria was used to evaluate whether or not effective hydraulic containment of the VOC plume was maintained during the sixth operating quarter.

A review of the pumpage records for the individual recovery wells revealed that during the sixth operating quarter, there were four occassions where two or more wells were down simultaneously for a period of more than 24 hours; wells RW-1 and RW-3 from July 10th to July 12th, wells RW-1 and RW-5 from July 30th to August 2nd, all wells off from August 28th to August 30th, and wells RW-1 and RW-4 August 28th to September 8th, 1993. Since approximately 90% of

drawdown recovery at the site occures within 24 hours after a pump is turned on or off, shut down time less than 24 hours will not have a significant effect on hydraulic control of the VOC plume. In the cases where one well (in addition to RW-1) was off-line for two or three days most groundwater would move away from that well for approximately one or two days, but would be recaptured in one or two days after the well was turned back on. After the 11 day period where wells RW-1 and RW-4 were off-line simultaneously, it would take approximately 10 days (i.e. 10 feet of linear flow at 1 ft/day) to recapture the plume water and reestablish equilibrium pumping conditions in the aquifer.

The above analysis indicates that hydraulic containment of the full extent of the plume was questionable on several occasions, for short durations of time, during the sixth operating quarter. However hydraulic control of the VOC plume was re-established within a short period of time after the well or wells were turned back on, with no significant effect on the plume boundaries. Under these circumstances, the major consequence of shutting down a well or wells is that plume remediation would be slowed down, ultimately increasing the operating costs and delaying attainment of the zero slope condition.

5.1.3 Remediation of Potential Groundwater Plumes from Other Sources

In addition to monitoring influent and effluent conditions at the facility, the Town regularly monitors VOC concentrations at each recovery well. This analytical data collected during the sixth quarter (Appendix C) indicates that a general trend in total VOC concentrations at recovery wells RW-1,RW-2 and RW-3 was not apparent, for the entire sixth quarter. However, total VOC's showed a slight increasing and decreasing trend in wells RW-4 and RW-5 respectively (see Figures 9 and 10).

The analysis also indicated that recovery wells RW-1, RW-2, RW-3 AND RW-5 showed their highest concentrations of total VOC's during period between the last week in July and the first week in August, as shown in Figures 6,7,8 and 10. Recovery Well No. 4 also showed a peak in Total VOC concentrations during this period. However this well demonstrated its highest total VOC concentration later on in the quarter, as shown in Figure 9. Consistant with sampling data from the first operating year, the general trend in total VOC's for the recovery system and more specifically, VOC trends in wells RW-4 and RW-5, could be correlated to the variation in concentrations of tetrachloroethene. Tetrachloroethene has been linked to contamination of groundwater near the former Claremont Polychemical site, northeast of the OBSWDC site.

Excluding results from wells OBS-1 and OBS-2, a comparison of the fifth and sixth quarterly rounds revealed an approximate decrease of 25% in total VOC's. This significant decrease in total VOC's is largely the result of a decreases in total VOC concentrations in Wells 7B and 8A. Monitoring wells 7B and 8A are located hydraulically downgradient of the former Claremont Polychemical Facility and showed a decrease in tetrachloroethene concentrations from 168 ug/l and 441 ug/l to 91 ug/l and 323 ug/l, respectively, since the fifth quarter. The decrease in tetrachloroethene concentrations in monitoring well 7B, located within the immediate area of capture around RW-3, may be the result of the groundwater remediation which has taken place for the last five quarters; the decrease in tetrachloroethene in well 8A apparently indicates a decrease in the source concentration. Well 8A is a shallow well located adjacent to the southern boundary of the former Claremont Polychemical site.

A groundwater flow rate of approximately two feet per day has been estimated for the area within the capture zone (based upon groundwater flow model data and hydraulic gradients during pumping). With continued pumping, as the tetrachloroethene-concentrated plume in the vicinity of well cluster 8 (located near the south side of the Claremont Polychemical facility) moves

* Data for the entire quarter was not available because Recovery Well No. 1 was incapacitated on August 9, 1993 by flooding.

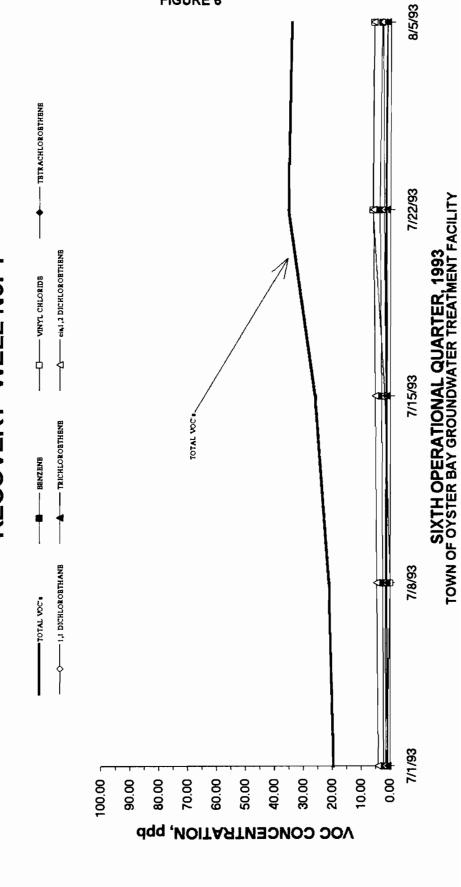
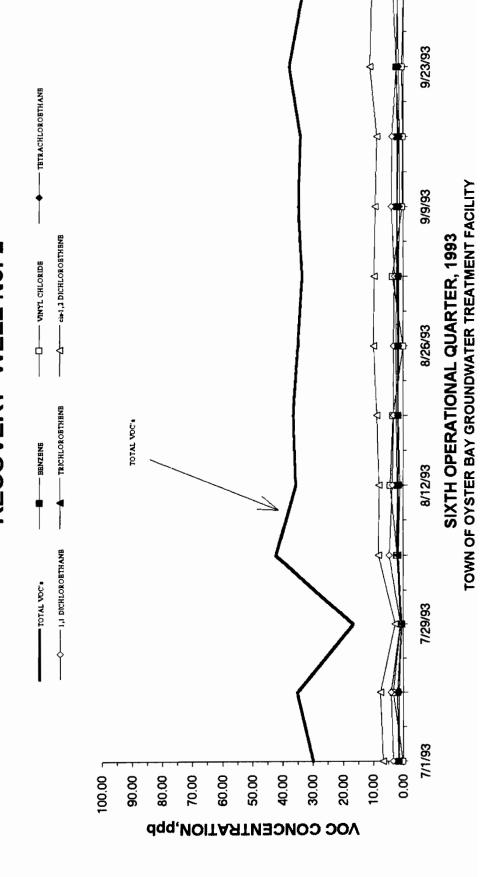


FIGURE 6



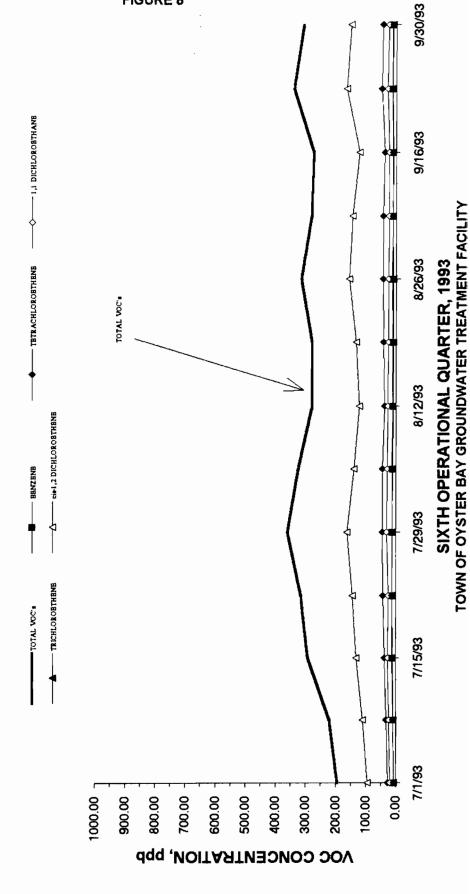
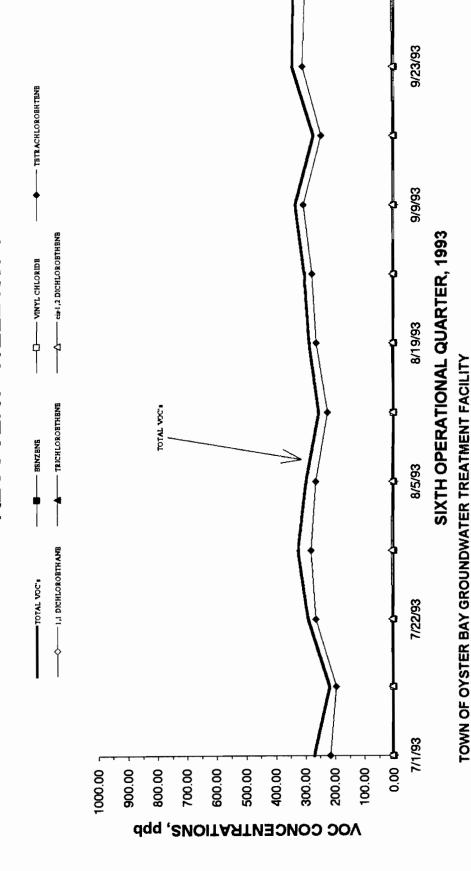


FIGURE 8



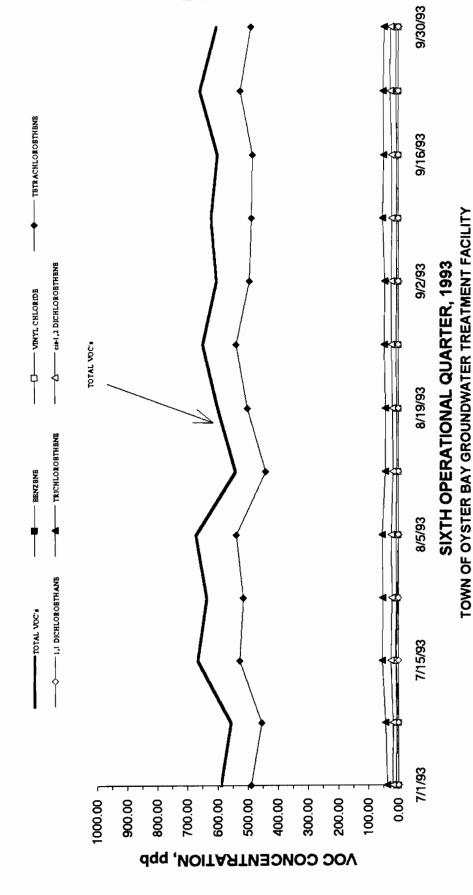


FIGURE 10

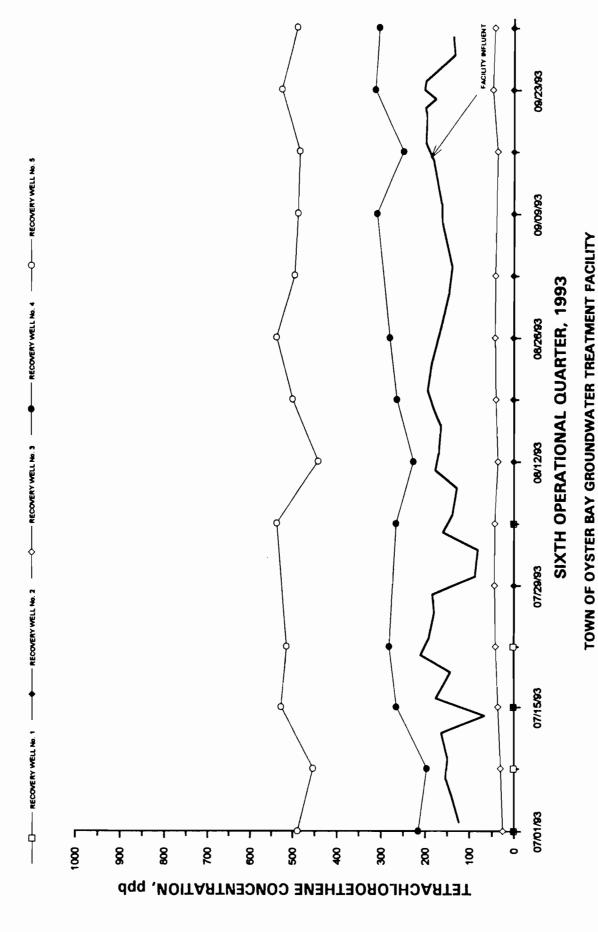
closer to Recovery Wells, RW-4 and RW-5, concentrations of VOCs should begin to show an increasing trend in those wells at some time in the future.

Close inspection of Figures 6 through 10 indicates that the groundwater composition around each production well exhibits a unique chemical "signature" defined both by chemical species and concentration. Recovery wells RW-1, RW-2 and RW-3 are heavily influenced by VOC's known to be in the plume from OBSWDC, whereas the VOC's in wells RW-4 and RW-5 are almost entirely composed of tetrachloroethene, a compound previously noted only in trace amounts on and around the OBSWDC.

A known Superfund site, the Claremont Polychemical manufacturing and storage facility, is located near the northernmost part of what has been identified as the tetrachloroethene plume (see Appendix G, Fig. 12). Tetrachloroethene is a major contaminant historically associated with that site. Furthermore, groundwater and contaminant flow patterns have been shown to travel southeastward or downgradient from the Claremont Polychemical site and is intercepted by Recovery Wells, RW-4 and 5. Geographically, the Claremont Polychemical facility is closest to Recovery Well No. 5, the distance increasing to Recovery Well No. 4, No. 3, etc., and the recorded concentration levels of tetrachloroethene decline with increasing distance from the site. This relationship is illustrated in Figure 11.

Representatives of the various regulatory agencies and other interested parties have been alerted to this phenomenon. However, additional hydrogeological study is required to better establish the link which apparently exists between elevated VOC levels in certain recovery wells and the Claremont Polychemical facility.

TEMPORAL VARIATION IN WELLFIELD TETRACHLOROETHENE CONCENTRATIONS



(50)

5.2 Recommendations

5.2.1 Groundwater Treatment Facility

Certain enhancements performed to the facility control system during the preceding quarter helped to increase on-line performance significantly. Continued quantitative maintenance and facility improvements will be implemented as required.

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 Groundwater Monitoring Program

The sixth quarterly monitoring data that was evaluated in this report indicates that with the possible exception of short periods of time when two or more remediation wells were down simultaneously for repairs or maintenance, effective hydraulic control was maintained and as a result, hydraulic monitoring can be reduced from monthly to quarterly without significant concern. The NYSDEC should be notified with regards to this proposed change in the monitoring program.

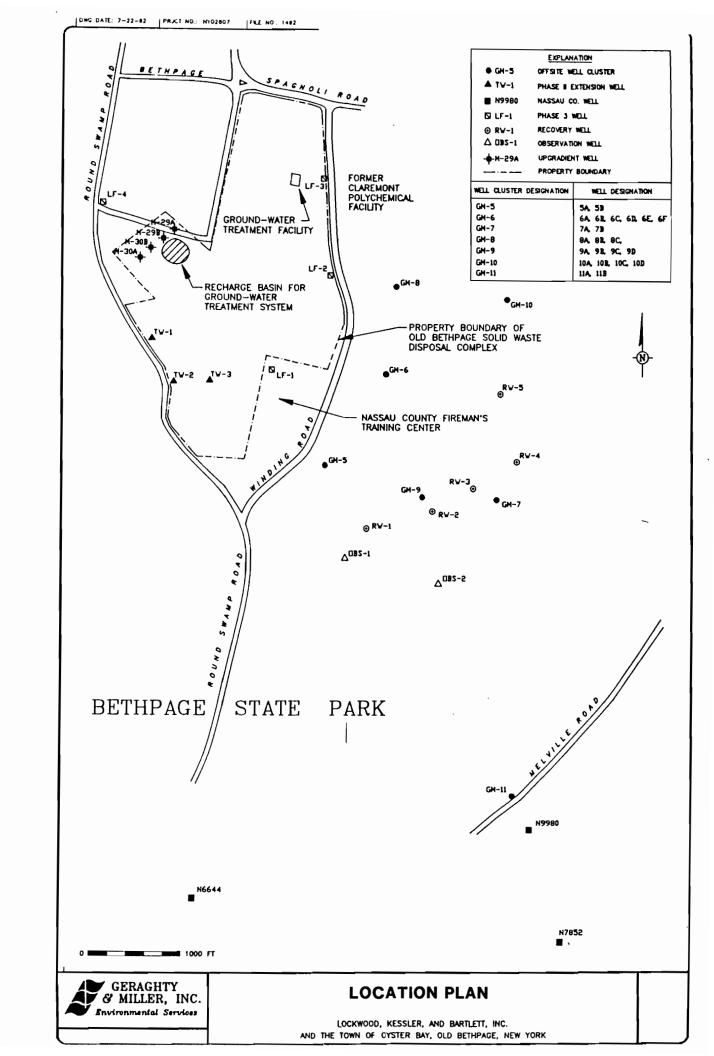
However, to ensure that the largest possible capture zone is created and effective control of the VOC plume maintained, the pumpage in recovery well RW-2 should be kept at a maximum capacity while repairs are completed on RW-1.

The groundwater sampling program should be continued without change. As the upcoming October 1993 sampling round, the proposed hydraulic (water level) monitoring should be timed to coincide with the quarterly groundwater sampling round.

Wells 9A and OBS-1 should be repaired or replaced or replaced so that water levels can be measured year-round and groundwater samples collected in those wells.

APPENDIX A

Location Plan



APPENDIX B

Daily Operations Reports
July 1 through September 30, 1993

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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TOWN OF OYSTER BAY DEPARTMENT OF PUBLIC WORKS

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TOWN OF OYSTER BAY DEPARTMENT OF PUBLIC WORKS

GROUNDWATER TREATMENT FACILITY

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REMARKS

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 15%.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

NOTES

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET

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NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
2- EFFLUENT FLOW MEASURES THE TOTAL FLOW PROPERTY OF THE P

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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

DAILY OPERATIONS WORKSHEET

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REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 6%.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

7-6-43	93.07-06-13

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REMARKS

15 15 # I WELL OFF FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

1 WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

well #1 Down Line at 0900 well #2 Down for repairs

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

2 WELL OFF 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.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

2 OFF FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

NEU #2 SHUT DOWN FOR Reports
920AM # 24/15 ONLINE - FLOW 260
920AM # 3 Well is OFF line
Plant went foun & 11:50

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

3 WELL OFF 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.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DATE 30-07-08-11

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REMARKS

#3 WELL OFF FOR REPAIRS

NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET DAY SHIFT

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

4 WELL OFF FOR REPAIR

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS 2/640 Hz

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NOTES

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

93.07.11.11

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REMARKS

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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7-11-93	93-07-11-12

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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7-12-93	93.07.12.11

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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7-12-93	73-07/2-12

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REMARKS

WELL # 3 ON AT 1:30
WELL # 3 ON AT 1:30
WITH # 5 DOWN FOR REPAIR AT 1:30

NOTES

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

OF EACH SHIFT.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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NA		1006	1011	1032	1019	1030	1034	1017	1006	STRUPPER FLOW GPM	
NA		1087	1093	1086	1084	1092	8601	1092	1088	PRESS FIL	AIRSTRI
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								CAVALLARD	ScHADLER	SUPERVISOR/ OPERATOR INITIALS	

REMARKS

#5 WELL OFF FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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								14/km)	1101/1	EFFLUENT SUPERVISOR

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.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

7-13-93	93.07-13-13

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								CAVALLAKO	SCHADLER	SUPERVISOR/ OPERATOR INITIALS	

REMARKS

#5 WELL OFF FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

7-14-93	93-07-14-11

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REMARKS

#5 WELL OFF FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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07-14-43	93-07-14-12

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NA		1075	1094	1088	1094	(8)	1284	1095	1639	PRESS FIL FLOW GPM	AIR STRII
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REMARKS

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WELL #5 ON AT 18,30 AM
WELL #9 OFF FUR 12, WALLS 10.50 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.

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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7-14-93	93-07-14-13

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REMARKS

#4 WELL OFF FOR REPAIR

NOTES

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



TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DA E	
7-15-93	93-07-15-11

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NA		T.	1						OFF	P TOW	
NA		248	249	249	250	250	549	244	249	MEIT 8	
NA		938	940	934	937	940	941	135	938	MOTA	
AN		1018	1015	586	1030	1009	560	1041	1021	SIRPPEH BAGRES	
NA		1089	1090	0001	1093	1083	1088	1098	1090	Medd Mota Telssæed	AIRVII
NA		112960	12002	116-19	10943	10943	938980	8472	748360	BLOWER AIR FLOW	
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REMARKS

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#4 WELL DOWN FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

DATE	
07-15-93	93-07-15-12

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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7-15-93	93-07-15-13

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AVERAGE	7	10 PM	9 PM	8 PM	7 P.W	6 PM	5 PM	4 PM	3 PM		
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NA		923	929	928	930	923	925	923	924	SYSTEM	
NA		1003	1040	1052	1036	1016	1012	1002	1009	MAD MOTS BEARIES	
NA		1085	1080	1087	1092	1085	1089	1070	1073	GPM MOTS PRESS FIL	AIR STRIP
NA		9813.40	9813.40	9813.40	9813.40	10166 40	10166.40	10166 40	10570 00	BLOWER AIR FLOW CFM	PPER OPE
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REMARKS

3 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

PATE: 7-/6-93

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REMARKS

#3 WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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7-16.43	93-07-16-13

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REMARKS

#3 WELL DOWN FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

7-17-43	93-07-17-11

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NA		561	1040	10-11	16.28	1621	10/3	365	1038	STREPER FLOW PERMEN	
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REMARKS

NOTES

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

TOWN OF OYSTER BAY DEPARTMENT OF PUBLIC WORKS

GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET

DAY SHIFT

PATE 7-17-93

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REMARKS

#3 Well Down FOR PEPHIKS

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

7-17-53	93-07-17-13

											
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REMARKS

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1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL

OF EACH SHIFT.

RESET THE GAUGE TO ZERO AT THE BEGINNING

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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7-18-93	93-07-18-11

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REMARKS

#3 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

DAY SHIFT

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7-18-93	93-07-18-12

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REMARKS

3 Will Down FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

	FILE ID:
7-18-93	93-07-18
	8-13

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REMARKS

#3 WELL DOWN FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DATE: 7-/9-93

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REMARKS

3 WELL DOWN FIR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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7-19-53	93-07-19-12

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REMARKS

#3 WELL DOWN FOR REGIONALISS AT 11:08

NOTES

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



DAILY OPERATIONS WORKSHEET

DAY SHIFT

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7-19-93	93-07-19-13

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NA		256	254	256	256	255	256	256	255	WELL 5 FLOW	
NA		883	881	883	887	883	886	8 79	188	SYSTEM FLOW	
NA		1014	1024	1018	1011	1007	1010	1047	1009	STRIPPER FLOW	
NA		1087	1087	1091	1084	1078	1082	1065	1067	Med Aroh Tili Ssabid	AIRSTRI
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								CAVALLARO	SCHADLER	SUPERVISOR/ OPERATOR INITIALS	

REMARKS

#2 WELL DOWN FOR REGAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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7-20-93	93-07-20-11

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REMARKS

2 WELL OFF FOR REPAIRS

HY SHUT DOWN AT 12:30 AM REASON UNKNOWN

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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7-20-62	13-0720-12

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REMARKS

#2 WELL DOWN FOR KEPAILS
#4 WELL ON AT 10:49 AM

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

2 WELL DOWN FOR REPAIRS
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NOTES

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

DAILY OPERATIONS WORKSHEET

NIGHT SHIFT

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7-21-93	93-07-21-11

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REMARKS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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07-21-93	93 07-21-12

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REMARKS

Well #2 Down for reports

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

#2 WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

7-22-83	93-07-22-11

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REMARKS

WELL #2 Down FOR PEPONICS

NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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07-22-93	93-07-22-12

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REMARKS

Well # 2 Down for repairs

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

2 WILL 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.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

7-23 93	93-07-23-11

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REMARKS

2 WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

PATE 07-23-12

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REMARKS

Well #2 Down Gos repairs

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

7-23-93	93-07-23-13

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REMARKS

2 WELL DOWN FOR REGAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

2 WELL OFF FOR REPAIRS

NOTES

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

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

GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET DAY SHIFT

AVERAGE	3 PM	2 PM	_ Z	72 12 13 14	∓	TO AM	9 AM	8 A M	7 2 M			
NA		24/5	2015	111	243	1212	243	244	244	MOT!		DATE: 7
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AN		194	195	203	200	190	101	203	200	MO14	MELLFIELD OPERATION	-93
AN		196	201	200	196	102	192	12/	200	WELL 4	RATION JINUTE	<u></u>
AN		254	252	252	253	252	253	25%	25%	WELL 5		
AN		877	188	874	880	886	880	883	883	MOT4 MEISKS		
AN		0580	1012	1051	1043	103 C	1047	1037	8271	STRIPPER		

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AIR STRIPPER OPERATING PARAMETERS

REMARKS

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

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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NA		203 190	195	192	200	200	193	197	205	WELL/	HATION
AN		254	256	251	252	256	255	256	254	MDT.	
NA		888	887	886	889	885	885	857	880	MOTH	
NA		561	568	306	569	576	573	575	581	SIMPPER SIMP	
AN		1079	1072	1009	1064	1.201	1057	1000	1000	MATA MOTA TH SSAU	AIR STRIP
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AN		•						>	1016, 4 NOT WOIL	PRESSURE PRESSURE	PEH OPERATING PARAMETERS
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REMARKS

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NOTES

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

WELL #,2 DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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7-25-93	43-07-25-12

AVERAGE	3 P.	2 P.	1 2	12 PM	=	10 AM	9 AN	8 AM	7 2	TWE	
SE				5	S	5					***************************************
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NA		198		192	204	204	192	19%	197	HEAM FLOW FLOW FLOW	WELLFIELD OPERATION
NA		196	204	205	193	195	205	198	203	WELL 4	Non
NA		254	254	256	256	252	252	256	253	WELL 5	
NA		883	886	880	884	885	886	594	885	SYSTEM	
NA		1030	1034	1025	1019	1027	102C	1016	1026	STRIPPER FLOW GPM	
NA		1083	1096	1083	1086	109C	1083	1685	1090	PHESS FIL	AIRSTRI
NA		10161 ic	10943	1644300	10943cm	1/291.*	1128/00	1094300	M. 1901 3020021	A In LLOW MELCOWNERS	PPER OPER
NA		← ~						, /	12.190	AIR PRESSURE INCHES WC	PPER OPERATING PARAMETERS
		376	326	270	215	163	109	54	428	EFFLUENT MOALS	AMETERS
		• ,	,		•) /	رر	Capely	Nix	SUPERVISOR/ OPERATOR	

REMARKS

HiZ Well is Cown for Repairs.

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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# WELLS SYSTEM STRIPPER PRESS FIL BLOWER PARAMETERS WELLS SYSTEM STRIPPER PRESS FIL BLOWER ARR EFFICIENT FLOW FLOW PLOW AIR FLOW PRESSURE LOW 253 887 1034 1081 1813 ** No. 12.1. 43.2 253 887 1038 1069 1011/1.	I _		W	12	/	/	\sim	\	$\lambda_{\mathcal{J}}$			ŽŽ
# WELLS SYSTEM STRIPPER PRESS FIL BLOWER PARAMETERS WELLS SYSTEM STRIPPER PRESS FIL BLOWER ARR EFFICIENT FLOW FLOW PLOW AIR FLOW PRESSURE LOW 253 887 1034 1081 1813 ** No. 12.1. 43.2 253 887 1038 1069 1011/1.	\$		1	()	2	88	(',	10	c.	5	9 ₽	긁호
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AIR STRIPPER OPERATING PARAMETERS STRIPPER PRESS FIL BLOWER ARR EFFLUENT FLOW PRESSURE FLOW NICHES W. M.			'	' }	S	8	3	8	S	0		
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REMARKS

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

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

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1 with SIMMETON AT 9.32 MM

2 with Dimon Fore ICCOPHICS

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



DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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07-18-93	93.01-28-12

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REMARKS

Well #7 Nows 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.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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7-28-93	93 07-28 - 13

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REMARKS

HI 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.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DATE: 7-29-93

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REMARKS

#2 WELL DOWN FOR REPORTS
1-3-4-5 Wells OFF DUE TO LIGHTAINS AT 4:05

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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1-29-93	13-01-29-12

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REMARKS

well #2 clown for repairs

well #2 clown for repairs

well #4 shot clown as per milegers

well #3,5 will not restart only

well #3 back on at 0350 well #4 Back on at 0905

well #3 back on at 0300

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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7-29-93	93-07-29-13

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REMARKS

Wells # 1 and # 8 Bun for Repairs.

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

Well # 125 clown for 1 eparts

NOTES

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

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET EVENING SHIFT

93-07-30-13

7-30-

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NA		666	667	668	662	654	667	650	665	SYSTEM FLOW	
NA		1019	1024	1032	1045	1007	1019	1032	1049	S TRUPPER FLOW GPM	
AN		1068	1080	1082	1084	1087	1092	1087	1089	OPM FLOW PRESS FIL	2 7 9
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HOSKABANS OPERATOR INITIALS

1 " #5 WELLS DOWN FOR REPAIRS

NOTES

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

OF EACH SHIFT.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

| # 15 WELLS 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

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DAILY OPERATIONS WORKSHEET DAY SHIFT

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7-31-93	13-07-31-12

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REMARKS

1 cm #5 Walls OFF REPRIKS

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1 and #5 Wells of RECAIRS

NOTES

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

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Daily Operations Report

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

8-1-93	83-08-01-11

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REMARKS

WELLS # 1 my 5 bund FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

1 and # 5 Wells Down for Repairs.

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

#1 45 Wells Counter 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.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

1 AND #5 WILL DOWN FOR REPAIRS

NOTES

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

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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DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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NOTES

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

WELL'S 1+5 DOWN FOR REPAIR'S

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 6%.

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

NOTES

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL

RESET THE GAUGE TO ZERO AT THE BEGINNING

OF EACH SHIFT.

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

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BAILY @PERATIONS WORKSHEETNIGHT SHIFT

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REMARKS

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

8-6-93	93-08-06-11

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 6%.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

NOTES

1- THE SYSTEM FLOW, STREPER FLOW AND PRESSURE FILTER FLOW MUST SE EQUAL WITHIN 5%.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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1- THE 8YSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

SHUT PLANT DOWN AT 1:25

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

Plant shut Down at 14:25 DUE TO LIGHTHING 16 US PLANT ON LINE. # I WELL OFF. NOT WORKING PROPERLY. HIGHEST READING 88.

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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NOTES

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

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

I 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

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DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

I WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

/ WELL DOWN FOR REPAIRS

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

I WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

Plant shut -clown due-to lighting at 12:30

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL

OF EACH SHIFT.

RESET THE GAUGE TO ZERO AT THE BEGINNING

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

15.00 PLANT IS SHUT DOWN DUE TO LIGHTNING STORM 17.30 PLANT BACK ON LINE. #! 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.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

HINELL DOWN FOR REPAIRS
LIGHTERING BACK ON LINE AT 0530 HRS

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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on Line 2/330.

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

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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2 Woll Down for Repairs

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

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1 Well Down For Repairs
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NOTES

1- THE 8YSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

2 Well is Cown for Repairs

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1 Well is Down for Repairs

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

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NOTES

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

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW

OF EACH SHIFT.

THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING

DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

8-16-93	93-08-16-13

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REMARKS

1 WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DATE Any 17,1953

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REMARKS

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I WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

| WELL DOWN FOR EEPANES

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

8-17-93	93-08-17-13

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REMARKS

#I 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.

DAILY OPERATIONS WORKSHEET **NIGHT SHIFT**

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

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DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

#2 well Down for repairs

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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EMARKS

1 WELL DOWN FOR REPAIRS

NOTES

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

1 WIELL DOWN FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

08-19-93	93-08-19-13

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REMARKS

#1 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.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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H 1 Well is Down for Repairs

NOTES

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

I WELL OFF FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1 WELL DOWN FOR REPAIRS
21:15 - SHUT PLANT DOWN. LIGHTWING STORM.

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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DOWN AT 11:00 pm BUY TO LIBHUMG

WELL DOWN FUR REPAIR

2:45 E/F/T STOPED SAME GOIS KUR SIF/- SIF-P/F/F

3:10 SHUT DOWN TO TRY TO GET REPOINES

4:10 SYSTEM ON-NO READINGS

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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THE 1 Well is bown for Repairs

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

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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1 Wall is lown for Tepairs

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY

DAILY OPERATIONS WORKSHEET DAY SHIFT

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

| WELL DOWN FOIL REPAIRS

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NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY DEPARTMENT OF PUBLIC WORKS

DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

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1 Well is Cown for Repairs.

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GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET **NIGHT SHIFT**

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

DATE 8-25-93

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REMARKS

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

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1 Well is Down for Repairs.

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DATE 8-26-83

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REMARKS

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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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.

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1 Well is Down for Repairs.

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

#1 well Down for repairs

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 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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DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 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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DAILY OPERATIONS WORKSHEET

DAY SHIFT

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8-28-93	93-08-28-12

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REMARKS

#2 Well is Coun for Repairs
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NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

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NOTES

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

DOWN FUR 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.

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GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

1500 Hrs the Plant is Down for Repairs.

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW

THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING

OF EACH SHIFT.

PRESSURE FILTER FLOW MUST BE EQUAL WITHIN

1- THE SYSTEM FLOW, STRIPPER FLOW AND

NOTES

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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Down FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

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WELLS #5 ON AT 12:25
WELLS # 1 AND #4 DOWN FOR REPAIRS
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NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY DEPARTMENT OF PUBLIC WORKS

DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

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1+ # 4 WELLS DOWN FOR REPAIRS 15:00 - Sys, Flow - STRIP. Flow - PRESS Flow Y Flow Totalized NOT WORK

Flow READINGS 16:00 - 76/434000 22:00 - 76/673000

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NOTES

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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

OF EACH SHIFT.

DAILY OPERATIONS WORKSHEET

DAY SHIFT

08-31-93	93-08-31-12

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REMARKS

System Flow - Stripper Flow, pressure Flow + Flow
Totalizer not working . Shut Plant Down at 10:30
761950

gauges working at 12:45

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

#1 4#4 WELLS DOWN FOR REPAIRS. 21:05 FLOW BAUGES NOT WORKING FLOW READINGS - 15:00-762518000 22:00-762615000

NOTES

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

GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY **DEPARTMENT OF PUBLIC WORKS**

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

SFI FLOW STANT 762941000 # 1 # # 4 wirus A/S/F = P/F/F = TOTAL 325 DOWN FOR E/F/T = MITERS NOT CHARING Pur PAIRS

NOTES

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

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

DAILY OPERATIONS WORKSHEET EVEN:NG SHIFT

9-1-93	93-09-01-13

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REMARKS

14#4 WELLS DOWN FOR REPAIR
Flew READINGS START - 763266000
Fixed 763573

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

TLOW REPORT STACT 7635-83 000
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NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

1 AND 4 DOWN DUE TO REPAIRS Flow [reading - start - 763927.000

NOTES

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

Flow Reading 51h

End 76456600

at 4 delle Down for Repairs

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

FLOW READING START 764566 000
END 764894 000
144 WELL'S OFF TOTAL 328, 000
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.

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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REMARKS

#12#4 Down for repairs Total, 310 Flow reading - Start 764894,000 Gauges cot working start 764894.000 well #2 Finish 765204.000 well#2 Back on opi30 off at da.co

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

#1+#4 WELLS DOWN FOR REPAIRS

Flow - START 765 204000 - 3PM READING END 765 527 000 10PM READING

NOTES

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

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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MOTHURY HEACHE AIR STRIPPER OPERATING PARAMETERS

REMARKS

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FLOW SECURED 4-7-4 START - 765,558 ... 1 ロマンプ TOTAL-MELL S 2-3-5 WELLS 765, 757 em OFF FOR A REPARS 22. 45 HRS ニアろ CAM 200 д

BACK ON LINE CLOO EFF/T NOT WORKING

NOTES

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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56-4-63	93-09-04-12

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REMARKS

The Plant is Down for Repairs.
The Plant is Down Due to Lighting 0700 Hu.

Plant on Lines 00850 Hu.

ENG 76, 003000

ryoc Hrs.

NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

DATE

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REMARKS

FLOW START 766,003.000 1400 Hu

End 766,323.000 2200 Hu

Total 320

10-1 4 Wells Rown for Repairs.

Readings Shut down 2100 Hrs.

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

SIF = AISIE = P/E/E = E/E/T MITTERS DOWN WELLS #14#4 DOWN POR REPAIRS START 766650 > FLOW READING IOTAL 337

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

93-09-0

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1 well is Down for Repairs

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PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 8%.

2- EFFLUENT FLOW MEASURES THE TOTAL FLOW

THROUGH THE FACILITY. OPERATOR SHALL RESET THE GAUGE TO ZERO AT THE BEGINNING

OF EACH SHIFT.

OFF LINE

NOTES

FLOW - STAPT 766, 650 000

766, 976

Tore1 326

REMARKS

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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09

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REMARKS

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NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.
2- EFFLUENT FLOW MEASURES THE TOTAL FLOW THROUGH THE FACILITY. OPERATOR SHALL

OF EACH SHIFT.

RESET THE GAUGE TO ZERO AT THE BEGINNING

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

MELLS 1 AND I OFF DUE TO REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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REMARKS

767672-Start 767957-Finish 785-10tal only 7 hrs

NOTES

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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

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1+4 WELL'S DOWN FOR REPAIR
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REMARKS

1+4 WELL'S DOWN FOR REPAIR S/F+ A/S/F+ E/F/F
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NOTES

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

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NOTES

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

DAILY OPERATIONS WORKSHEET

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REMARKS

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Well # 2 UN AT 9:15 Am

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Flow reading start 769528

End 769223

Total 76923

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

3-07-08-18

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REMARKS

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NOTES

TOWN OF OYSTER BAY

DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

IHIPPEN OPERATING PARAMETERS

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INTERNATIONAL PROPERTY.

SUPERVISOR

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REMARKS

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WELL'S 1+3 DOWN FOR REPAIRS
FION START 77,0202
END 77,0202
TOTAL SLIP

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DAILY OPERATIONS WORKSHE DAY SHIFT

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PP7 64

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REMARKS

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DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

9-9-93	93.09-09-13

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REMARKS

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NOTES

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

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

DAILY OPERATIONS WORKSHEININGHT SHIFT

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REMARKS

WELL 1 DOWN FOR BURNES

LIGHTMANS - PLANT SECURDED AT 12:50

NOTES

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

TOWN OF OYSTER BAY

GROUNDWATER TREATMENT FACILITY DEPARTMENT OF PUBLIC WORKS

DAILY OPERATIONS WORKSHEET DAY SHIFT

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REMARKS

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

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GROUNDWATER TREATMENT F TOWN OF OYSTER E **DEPARTMENT OF PUBLIC WO**

DAILY OPERATIONS WORKS! EVENING SHIFT

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REMARKS

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NOTES

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

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

DAILY OPERATIONS WORKSHEET **NIGHT SHIFT**

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REMARKS

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DAILY OPERATIONS WORKSHEET DAY SHIFT

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OF EACH SHIFT.

REMARKS

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DAILY OPERATIONS WORKSHEET **EVENING SHIFT**

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REMARKS

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DAILY OPERATIONS WORKSHEI NIGHT SHIFT

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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1- THE 8YSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 5%.

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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

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DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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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.

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GROUNDWATER TREATMENT FACILITY DEPARTMENT OF PUBLIC WORKS WN OF OYSTER BAY

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

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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

GROUNDWATER TREATMENT FACILITY DEPARTMENT OF PUBLIC WORKS WN OF OYSTER BAY

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW WUST BE EQUAL WITHIN

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DAILY OPERATIONS WORKSHEET
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REMARKS

1 WELL DOWN FOR REPAIRS

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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REMARKS

I WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

I 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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 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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DAILY OPERATIONS WORKSHEET

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

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ON LINE 2:30 MT

NOTES

TO THE REAL PROPERTY.

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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NOTES

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

93-09-27-13

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REMARKS

1 WELL DOWN FOR REPAIRS

NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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NOTES

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

DAILY OPERATIONS WORKSHEET
DAY SHIFT

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

DAILY OPERATIONS WORKSHEET EVENING SHIFT

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1 WELL DOWN FOR REPAIRS

NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHERY.

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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REMARKS

1 WELL DOWN FOR REPAIR

NOTES

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

DAILY OPERATIONS WORKSHEET DAY SHIFT

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DAILY OPERATIONS WORKSHEET EVENING SHIFT

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### REMARKS

#### NOTES

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

## DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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### REMARKS

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#### NOTES

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DAILY OPERATIONS WORKSHEET
DAY SHIFT

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### REMARKS

# / WELL DOWN FOR REPAIRS

### NOTES

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

## DAILY OPERATIONS WORKSHEET EVENING SHIFT

9-30-93	93-09-30-13

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### REMARKS

# 1 WELL DOWN FOR REPAIRS

#### NOTES

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

DAILY OPERATIONS WORKSHEET

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### REMARKS

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#### NOTES

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

## **DAILY OPERATIONS WORKSHEET EVENING SHIFT**

93-09-13-

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### REMARKS

# 1 WELL Down FOR REPAIRS.

### **NOTES**

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

OF EACH SHIFT.

## DEPARTMENT OF PUBLIC WORKS GROUNDWATER TREATMENT FACILITY TOWN OF OYSTER BAY

## **DAILY OPERATIONS WORKSHEET NIGHT SHIFT**

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#### NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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### REMARKS

Well #1 Down for topairs

### NOTES

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

## DAILY OPERATIONS WORKSHEET EVENING SHIFT

	9-14-93	93-09-14-13
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### REMARKS

#INFELL DOWN FOR REPAIRS

19:01 #2-3-4-5 WELLS BTOPPED RUNNING.

19:05 #3-4+5 WELLS BACK ON LINE, #2 WILL NOT COMEBACKON

#### NOTES

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

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

DATE: 9-/5-93

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### REMARKS

WELL'S 1+2 DOWN FOR REPAIRS

#### NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

DATE: 09-15-93

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### REMARKS

well # 2 on At 7:50 Am

#### NOTES

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

## DAILY OPERATIONS WORKSHEET EVENING SHIFT

9-15-93	93-09-15-13

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### REMARKS

# I WELL DOWN FOR REPAIRS

### NOTES

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

## DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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### REMARKS

#### NOTES

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

**DAILY OPERATIONS WORKSHEET** DAY SHIFT

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REMARKS Down for repairs

#### NOTES

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

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

## DAILY OPERATIONS WORKSHEET EVENING SHIFT

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### REMARKS

# 1 WELL DOWN FOR REPAIRS

#### NOTES

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

## DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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### REMARKS

WELL I DOWN FOR REPAIRS

### NOTES

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

## DAILY OPERATIONS WORKSHEET DAY SHIFT

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### REMARKS

well #1 Down for repairs

#### NOTES

1- THE SYSTEM FLOW, STRIPPER FLOW AND PRESSURE FILTER FLOW MUST BE EQUAL WITHIN 6%.

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## DAILY OPERATIONS WORKSHEET EVENING SHIFT

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### REMARKS

#I 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

OF EACH SHIFT.

RESET THE GAUGE TO ZERO AT THE BEGINNING

DAILY OPERATIONS WORKSHEET NIGHT SHIFT

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### REMARKS

# # WELL DOWN FOR CEPAIRS

#### NOTES

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

DAILY OPERATIONS WORKSHEET

DAY SHIFT

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### NOTES

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

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