



Gotham Refining Chemical Corp.

Special Work Order #000255

450
GRAMS CONCOURSE

Customer:	HOSTO	Building:	01	Equipment:	C2
HOSTOS COMMUNITY COLLEGE 471 WALTON AVE. BRONX, NY 11451		HOSTOS COMMUNITY COLLEGE 475 GRAND CONCOURSE BRONX, NY 10451 Super: SAL Cell: (917) 613-0391		CT - Cooling Tower	

Job Type: BACTERIA CLEANING

Contact: FRANK VIRONE

Sales Rep: House, Account

Title:

PO #:

Tech: De los Santos , Miguel

Instructions: SHUT OFF THE BLEED SYSTEM. ADD 1 GALLON OF Sodium Hypochlorite TO THE COOLING TOWER. LET CIRCULATE FOR 15 MINUTES AND TEST PH & CHLORINE LEVELS. CHLORINE LEVEL MUST BE BETWEEN 20 PPM & 30 PPM AND Ph LEVEL BETWEEN 7.0 - 7.5 THEN CIRCULATE FOR 24 HOURS AND TURN BLEED SYSTEM BACK ON. DRAIN AND FLUSHING TO BE DONE BY BUILDING PERSONNEL.

Work Performed:

Added 10 gals of Sodium Hypochlorite to CT. / followed protocol.

Started 7:20 pm -

added 1/2 Anti foam to tower

tested tower at 7:50 pm

P.H - 7.0

Chlorine - 40 ppm.

Cond 1'100

Please Print Name: _____

Service Date: 08/11/2015

Customer Signature: _____

Tech Initials: _____

C. Building



Gotham Refining Chemical Corp.

Special Work Order #000256

475 GRAND
CONCOURSE

Customer:	HOSTO	Building:	02	Equipment:	C3
HOSTOS COMMUNITY COLLEGE 471 WALTON AVE. BRONX, NY 11451		HOSTOS COMMUNITY COLLEGE 500 GRAND CONCOURSE BRONX, NY 10451 Super: SAL THE PLUMBER Cell: (917) 613-0391		CT - Cooling Tower	

Job Type: BACTERIA CLEANING

Contact: FRANK VIRONE

Sales Rep: House, Account

Title:

PO #:

Tech: De los Santos , Miguel

Instructions: SHUT OFF THE BLEED SYSTEM. ADD 1 GALLON OF Sodium Hypochlorite TO THE COOLING TOWER. LET CIRCULATE FOR 15 MINUTES AND TEST PH & CHLORINE LEVELS. CHLORINE LEVEL MUST BE BETWEEN 20 PPM & 30 PPM AND Ph LEVEL BETWEEN 7.0 - 7.5 THEN CIRCULATE FOR 24 HOURS AND TURN BLEED SYSTEM BACK ON. DRAIN AND FLUSHING TO BE DONE BY BUILDING PERSONNEL.

Work Performed:

Added 10 gals of Sodium Hypochlorite to CT. / followed protocol
added at 6:15pm - tested at 6:50pm
Also added 15 Anti foam
P.H = 7.0
Chlorine = 50ppm
Cond = 2500

Please Print Name: _____

Service Date: 08/11/2015

Customer Signature: David M. D.

Tech Initials: VS

A-Building