

## TABLE OF CONTENTS

1.0.0 SUMMARY OF OPERATIONS PLAN
1.1.0 Goals and Objectives
1.20 Service Plan
1.21 Bus Operation
1.22 Rail Operation
1.2.3 Security
1.3.0 Personnel Requirements
1.4.0 Training Program
20.0 DEPARTMENTAL CONTINGENCY OPERATING PLANS
21.0 Transportation (Bus)
220 Rail Operations
23.0 Equipment Maintenance
24.0 Security
24.1 Transit Police
25.0 Facilities Maintenance
26.0 Scheduling and Operations Planning
27.0 Customer Relations
28.0 Material Management
29.0 General Services
210.0 SCRRA
211.0 Administration
211.1 Contracts
211.2 Agendas/Minutes
2120 Communications
213.0 Rail Construction Corporation (RCC)
214.0 Procurement
215.0 Mail Services
216.0 Real Estate

Table of Contents
Page Two

### 3.0.0 PHONE NUMBERS

4.0.0 SITE MAPS
5.0.0 LEGAL ISSUES

### 1.0.0 SUMMARY OF OPERATIONS PLAN

Outlined in this document are the contingency plans to be followed by MTA departments in the event of a work stoppage by any or all of the MTA's three major bargaining units: the United Transportation Union (UTU), the Amalgamated Transit Union (ATU), and the Transportation Communications Union (TCU).

To assure a minimum level of service to the public, each affected department has prepared and submitted a Service Continuation Contingency Plan which identifies the procedures by which the department will operate during a work stoppage. The following sections briefly summarize the major elements of the contingency plan.

### 1.1.0 Goals and Objectives

In the event of a work stoppage, it is the objective of the MTA to operate a skeletal regional network of major bus and rail lines by using non-represented MTA personnel and other carriers.

### 1.2.0 Proposed Service Plan

The basis by which each department's contingency plan has been developed is the proposed service plan to be implemented in the event of a work stoppage.

### 1.2.1 Bus Operations

## Bus Operations - MTA

If a work stoppage occurs, bus service will initially operate weekdays only between the hours of 6:00 a.m. and 6:00 p.m.

If a work stoppage occurs in July, 1994, service operation will be instituted in phases, commencing as early as July 5, 1994, shouid a stoppage occur on July 1, 1994. Initial service would be operated on 5 regional bus lines by MTA.

Assuming a July 5, 1994, start, a total of 50 buses would be deployed Initialiy, to be followed by an additional 50 buses as temporary replacement operators and vehicle support staff are trained and assume their new responsibilities.

As training of temporary replacement personnel continues through July and August, additional buses and lines will be put into operation. The training schedule is constructed to deploy up to $\mathbf{2 5 0}$ MTA operated buses by September.

If a work stoppage occurs in September, 1994, a total of 250 buses would begin operation immediately, with additional service phased in as required. Initial service would be operated on 18 regional bus lines by MTA.

## Bus Operations - Other Providers

It is also proposed that municipal and private bus operators provide replacement service on selected lines, to be determined by MTA. It is proposed that municipal and private carriers initially operate service on up to 7 MTA bus lines with approximately 91 buses if a work stoppage occurs in July, 1994. If a work stoppage occurs in September, 1994, it is proposed that municipal and private carriers operate service on $\mathbf{2 4}$ MTA bus lines with approximately 200 buses. A Request For Proposal (RFP) must be issued prior to contracting service.

### 1.2.2 Rail Operations

Initial service on the Metro Blue and Red Lines will initially operate on a 10 minute headway on weekdays only between the hours of 6:00 a.m. and 6:00 p.m.

The Metro Blue Line would operate 10 two-car trains between 7th Street Metro Station and Willow Station. The Metro Red Line would operate $\mathbf{2}$ four-car trains along the entire portion of its current route.

These requirements apply whether a work stoppage occurs in July or September.

### 1.2.3 Security

Security of passengers, employees, and MTA equipment and facilities is critical in implementing the contingency plan. It is proposed that the MTA Transit Police provide $\mathbf{2 4}$ hour coverage at all Authority facilities.

During the first week of service following a work stoppage, Transit Police will provide security for each bus in service. In addition, major police agencies within the MTA service area will be briefed throughout the work stoppage to provide the necessary level of bus security within their respective jurisdictions.

Transit Police will also provide security for the Metro Blue and Red Lines.

### 1.3.0 Personnel Requirements

It is estimated that approximately 1,100 non-represented MTA employees are required to perform critical functions necessary at the outset of a work stoppage. Examples of such functions are bus and train operations, telephone information, and cleaning and fueling of buses. Volunteers have been requested from each MTA department to be trained to perform these functions immediately in the event of a work stoppage. Non-represented employees may also be assigned to perform particular functions if the number of volunteers is insufficient to adequately staff critical positions.

### 1.4.0 Training Program

A fundamental component of the MTA's response to a work stoppage is the ability to assemble an adequate number of non-represented employees and assign them to critical tasks immediately. It is therefore necessary to quickly begin the process of training nonrepresented empioyees to perform essential functlons, In advance of the date a strike could be initiated.

## Bus Operator Training

Training for replacement bus operators consists of a minimum four-week course at Central Instruction. With training of non-represented employees as replacement bus operators scheduled to begin on June 6, 1994, It is estimated that 125 bus operators would be avallable for service by July 5, 1994, and approximately 375 bus operators by September 6, 1994.

If necessary, the training of temporary replacement bus operators could begin by September 1, 1994.

## Rail Operator Training

Rail operation will be assigned to Rail Transit Operations Supervisors previously trained to operate rail service.

Vehicle maintenance will be assigned to supervisory personnel in the Maintenance Department.

## Support Services

Training for support service positions is scheduled to begin by June 13, 1994. Examples of the types of positions included under support services are service attendants, perimeter patrol, telephone Information operators, mail cierks, Equipment Records Specialists (ERS), janltorial and trash removal services.

The speclfic details of the contingency plan can be found within each Individual departmental plan. Please refer to these plans for further information.

INTEROFFICE MEMORANDUM

April 5, 1994

TO: Executive Staff and Department Heads
FROM:
Arthur T. Leahy


SUBJECT: Work Stoppage Contingency Operating Plans
Mr. White has asked that we develop contingency plans for possible provision of passenger service in the event of a work stoppage.

Accordingly, we have initialed planning activities, including the phased implementation of bus and rail services. It is expected that these services will be provided by a combination of MTA personnel, outside contracting, and the various municipal carriers.

To help coordinate these activities. a Special Committee has been established. This Special Committee will coordinate planning activities within the MTA and with outside organizations. In the event that we provide service during a strike, this committee will coordinate the implementation of the contingency operating plan.

The members of the Special Committee are:

Tony Chavira, Maintenance<br>Dennis Conte, Transit Police<br>Jesse Diaz, Rail Transportation<br>Jon Hillmer (Vice Chair) Service Planning, 425 "Personnel Re-assignment" Jim McLaughlin, Private \& Muni Service, 818 "Personnel Re-assignment" Frank Vadurro, LASD<br>Ralph Wilson, Bus Transportation (Chair)<br>Jerry Givens, Administration

Ralph Wilson will chair the committee. The committee will expand as we approach dates of a potential work stoppage.

Memo to Executive Staff and Department Heads
April 5, 1994
Page 2

The committee will, of course, call on other departments for assistance as required.
Department heads should begin to review their requirements during a work stoppage and consider ways of reducing these requirements for a short period. It is possible that we will need to train and deploy the maximum number of personnel to the field.

Members of the Special Committee will be contacting department heads in the next 10 days to discuss the requirements of an effective contingency plan. It is likely that we will begin temporarily redeploying personnel in early May for purposes of training.

This will be a difficult period for all. We ask for your cooperation, assistance, and support as we develop our plans.

Please feel free to call me at 24310 if you have suggestions or questions.
cc: Franklin White
L. A. Kimball

Michael Gonzalez
Phyllis Tucker
Judith Schwartze
Jim Smart
Jerry Givens
Ann Neeson
Sharon Papa
Jon Hillmer
Jim McLaughlin
Ralph Wilson
Dennis Conte
Frank Vadurro
Jesse Diaz

## CONTINGENCY PLAN

## I. OBJECTIVE

The object is to operate a skeletal regional network of major bus and rail lines by using MTA personnel and other carriers.

## II. ASSUMPTIONS

A. During a work stoppage, the MTA has a responsibility to continue to provide service consistent with public safety, public need, and available resources.
B. Work stoppage could start as early as July 1, 1994, but it is anticipated that the most likely date for a work stoppage is Sept. 1, 1994 or later.
C. Service can be started by Sept. 6, 1994.
D. Non-contract personnel will be trained to operate service and perform related support activities.
E. Maintenance non-contract personnel will work to maintain the fleet.
F. Contract personnel will be encouraged to work during a work stoppage.
G. Some services and activities will be subcontracted.
H. Service should not be added which cannot be sustained in the event of a prolonged work stoppage.
I. Security support will be available from major police jurisdictions to protect passengers, personnel, equipment, and facilities.

## III. SERVICE

A. Service will be operated out of all divisions on major lines which provide a skeletal regional network. Other criteria used in determining lines to be operated include ease of operator training, ease of supervision, and security.
B. Service on some MTA lines will be provided by private contractors and by other public providers; MTA will coordinate which service will be provided.
C. Initially, service will operate weekdays only. As soon as practical, this is planned to expand service to include some weekends.
D. Initially, service will be operated from 6:00 a.m. to 6:00 p.m. This will be extended to 10:00 p.m. as soon as possible.

## IV. PERSONNEL

A. Non-contract personnel are encouraged to volunteer to perform operational and maintenance support activities during this critical period. If necessary, personnel will be reassigned to these activities on a mandatory basis.
B. Non-contract staff personnel will be reassigned to perform equipment maintenance, facility maintenance, cash counting, and related operations support activities.
C. District staff functions will be sharply reduced or deferred during the work stoppage.
D. Non-deferrable functions such as labor negotiations, data processing, hiring, scheduling, public information, and stores will be continued.
V. TRAINING
A. Normal Authority training methods and safety standards will be maintained at all times.
B. Refresher training will start on June 1, 1994.

## VI. SECURITY

A. Transit Police and other authorities will arrange for $\mathbf{2 4}$-hour armed coverage at all facilities.
B. Transit Police and other authorities will provide normal cash handling security and transit service security.
C. Transit Police uniformed personnel will either be present or arrange for local jurisdiction police presences during roll-outs and pull-in periods.
D. Local police jurisdictions will be fully briefed.
E. Private security firms will be utilized.

## VII. HIRING

A. Hiring of new permanent operating and maintenance personnel will be accelerated during a work stoppage.
B. Unionized personnel will be encouraged to work during this period.

## VIII. CONTRACTING

A. Authority to contract for service operations, equipment maintenance, facility maintenance, and other needed activities will be requested.


MTA RAIL LINES
-------........
801 BLUE LINE

| (WILLOW-METRO CENTER) |
| :--- |

802 RED LINE

MTA OPERATIONS
OPERATIONS PLANNING
MAY 28, 1994


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F

Service Operations . . . A Rail Service Operations Bus Operator Training Proposed Tim
Proposed Bus
Proposed MTA
Abbreviated Bu Security Coverage
 Contracting for Contingency Services Functional Operations Contingency Pla Functional Operations Contingency Non-Contract Work Force Contingency Targets Table of Proposed Operator Training Schedules Proposed Operator Training Schedules - Plan A - July 1994 . . . . . . . . .
Plan B - September 1994 Service Continuation - Personnel Requirements Exhibit A - July Phase Proposed . . . .
Map of September Implementation . .
Exhibit B - September Phase Proposed
Issues . . . . . . . . . . . . . . . . . . . . . . . . - ••••••••••• $\bullet$ -

> The object, in the event of a work stoppage, is to operate a skeletal
regional network of major bus and rail lines by using MTA personnel
and other carriers.
OF SIGNIFICANT EVENTS
Letter to Department Heads Start of T.O.S. (Bus Operator) Refresher Training

Response from Non-Represented Employees Due Executive Officers Contingency Personnel Package to Committee Non-Represented Employees Given Assignments RFP to Private Operators Issued
Training of Operators Begin
Final Operations Plan from Affected Department
Due Training of Support Staff Begins
Issue Contracts to Private and Muni Bus Operators
Strike May Begin
Begin Hiring Temporary Operators
Begin Training Temporary Operators
Begin Muni/Private Service
Phase Temporary Operators into Service

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SERVICE OPERATION

- Rail --
Initial service operated weekdays only from 6:00 a.m. to 6:00 p.m.

BED
September: 2 (4-car trains)



| MTA <br> MTA Police will provide 24 -hour coverage at all Authorit facilities. <br> MTA Police will accompany each bus in service for the firs week. <br> Major police agencies (LAPD, LASD) will be briefed throughou the work stoppage period in order to provide the level of bus security as needed. <br> MTA police will continue to provide security on the Red Line a present. |
| :---: |
| LASD <br> * LASD will provide security coverage on Blue Line and prov other enforcement support as needed. |
| * NOTE: Due to recent Board of Directors action, this matt currently under review. |

PLANS
ERATIONS FUNCTIONAL OP Bus Operations (Staffing) Rail Operations Transit Police Security
Los Angeles County She Los Angeles County Sheriff Security - Bus/Rail Maintenance Plan

- Municipal and Private Operator
- Sacilities Maintenance
- Custes and Supplies
- Support Services

PLaN | N/C-TOS Training |
| :--- |
| N/C-TOS Available |
| \#\# |
| Temp.Ops. Training |
| $\square$ |
| Temp.Ops. Available |




| Date | $\begin{aligned} & \mathbf{P} \\ & \mathbf{H} \\ & \mathbf{A} \\ & \mathbf{S} \\ & \mathbf{E} \end{aligned}$ | NON CONTRACT trainina | MEW TEMPORARY operator traininc | 108 OPERATOAS TRAININO | QUALFIED FTE's | Number revenue DUSES |
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| 05-02-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 05-09-94 |  | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 |
| 05-16-94 |  | 0.0 | 0.0 |  | 50.0 | 0.0 |
| 05-23-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 05-30-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 06-06-94 |  | 125.0 | 0.0 |  | 0.0 | 0.0 |
| 06-13-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 06-20-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
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| 07-05-94 | 1 | 125.0 | 0.0 |  | 0.0 | 30.0 |
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| 07-25-94 |  | 0.0 | 0.0 |  | 300.0 | 0.0 |
| 08-01-94 |  | 125.0 | 0.0 |  | 0.0 | 0.0 |
| 08-08-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 08-15-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 08-22-94 |  | 0.0 | 0.0 |  | 425.0 | 0.0 |
| 08-29-94 |  | 23.0 | 0.0 |  | 0.0 | 0.0 |
| 09-06-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 09-12-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 09-19-94 |  | 0.0 | 0.0 |  | 450.0 | 0.0 |
| 09-26-94 |  | 0.0 | 123.0 |  | 0.0 | 0.0 |
| 10-03-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 10-11-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 10-17-94 |  | 0.0 | 0.0 |  | 375.0 | 0.0 |
| 10-24-94 |  | 0.0 | 125.0 |  | 0.0 | 0.0 |
| 10-31-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 11-07-94 |  | 0.0 | 0.0 |  | 0.0 | 0.0 |
| 11-14-94 |  | 0.0 | 0.0 |  | 700.0 | 0.0 |
| totals |  | 400.0 | 230.0 | 50.0 | 700.0 | 100.0 |

footnotes:

* END OF CONTRACT
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EMERGENCY CONTINGENCY SERUICE BTARTS

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ISSUES
Fare Reduction/Suspension during work stoppage?
Overtime during training, actual strike

It is requested that work order number be assigned hereto for entry on all accounting documents pertain-- ing to amounts attributable to the following:

WORK STOPPAGE CONTINGENCY COSTS
This work order will be used to track "Work Stoppage Contingency Costs."
All Departments

2.0.0 DEPARTMENTAL CONTINGENCY OPERATING PLANS

### 2.1.0 Transportation (Bus)

L.A.C.M.T.A. - TRANSPORTATION GENERAL DEPARTMENT ..... 3299
EMERGENCY CONTINGENCY OPERATIONS
PROJECTED OPERATOR TRAINING AND ALLOCATION SCHEDULE
Plans To Date:
Plan A - In Effect, Tuesday, 07-05-94
Plan B - In Effect, Tuesday, 09-06-94
Assumptions/Resources:
1.) Non Contract Employees To Train, Schedule, Deploy:
A.) Transportation Department:

- Senior Transit Operations Supervisors ..... 29
- Transit Operations Supervisors ..... 296
- Transit Operations Assistants ..... 6
- Totals ..... 331
B.) Non Contract Operators:
- Non Contract MTA employees will betrained as temporary replacementOperators. This is in addition toTOS personnel who will operate buses. 500
C.) Division Coverage is planned ata minimum of 67 Division and 34Instruction TOS.101
D.) Division Perimeter Patrol:
- During a work stoppage, Divisionswill be patrolled by a minimum of67 work shifts staffed by one (1)Non Contract Employee per shift67
E.) Projected Operator Deployment:
Plan Phase Buses Operators Divisions

| A | 1 | 50 | 50 | $5,6,7$ |
| :---: | :---: | :---: | :---: | :---: |
| A | 2, | 50 | 50 | $1,5,6,7,10,15$ |
| B | 1 | 250 | $300-500$ | 1 to 18 |

Issued: 05-05-94

## 2.) Other Non Contract Positions to be Filled:

A.) Mail Service

Unknown
B.) Jañitorial Service Unknown
C.) Telephone Service Unknown
D.) Bus Fueling - Cleaning Unknown

- Sr. Equip. Main. Supvr.
- Equip. Main. Supvr.
- Equip. Svc. Supvr.
- Totals
E.) Accounting - Payroll Unknown
F.) Scheduling Unknown
G.) Customer Relations - Ticket Offices Unknown
H.) Vaulting - Cash Counting

Unknown
I.) Miscellaneous

Unknown

-
EMERGENCY CONTINGENCY OPERATIONS - PROJECTED OPERATOR TRAINING SCHEDULE
REVISED OPERATOR TRAINING SCHEDULE

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\begin{aligned}
& \text { Date: 06-06-94 } \\
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$$ NON

REPRESENTED
STUDENTS

 END
DATE
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| $06-13-94$ |
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| $07-09-94$ |
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LOS ANGELES COUNTY METROPOLITAN TRANSPORTATION AUTHORITY WORK STOPPAGE CONTINGENCY OPERATIONS PROJECTED BUS OPERATOR TRAINING COSTS

## EXHIBIT A - WITH NON REPRESENTED TRAINING COSTS

The Bus Operator training costs shown below are based upon minimum training needed to qualify as an MTA Operator in accordance with established internal standards and mandated state regulations. Each student will receive four (4) weeks of Bus Operator training. The final cost for training will be a function of the ratio of Temporary Non Represented MTA Operators to "New Temporary" Operators.

The Work Stoppage Contingency Plan proposes to staff the Work Stoppage Contingency Operator Pool with 500 MTA Non Represented employees while the proposed total Operator Pool is planned at 750, plus 50 Transit Operations Supervisors, who have the proper driving credentials and will require only refresher driving training for in-service operation.
A.) Non Represented Student Operators:
1.) Training Cost:

500 Students x 160 Hours $x$
$\$ 35.00 /$ Avg. Hourly Rate $=\$ 2,800,000.00$
2.) Regulation Watch Cost:

500 Students $\mathbf{x} \$ 80.00 /$ Watch $=\$ 40,000.00$
3.) DMV Commercial License Fee

500 Students $\mathbf{x} \$ 58.00 \quad=\$ 29,000.00$
Subtotal Item A $=\$ 2,869,000.00$
B.) New Temporary Student Operators:
1.) Training Cost:

250 Students $x 160$ Hours $x$ \$ $9.23 / \mathrm{hr} .=\$ 369,200.00$
2.) Uniform Cost:

250 Students $x$ \$ $175.00 /$ Student $\$ 43,750.00$
3.) Regulation Watch Cost:

250 Students $x$ \$80.00/Watch $=\$ . \quad 20,000.00$
4.) DMV Commercial License Fee

250 Students $\mathbf{x} \$ 58.00=\$ 14,500.00$
Subtotal Item B
$=\$ 447,450.00$
C.) Total Training Costs to Train 750 Student Bus Operators
$=\$ 3,316,450.00$


## EXHIBIT B - WITHOUT NON REPRESENTED TRAINING COSTS

The Bus Operator training costs shown below are based upon minimum training needed to qualify as an MTA Operator in accordance with established internal standards and mandated state regulations. Each student will receive four (4) weeks of Bus Operator training. The final cost for training will be a function of the ratio of Temporary Non Represented MTA Operators to "New Temporary" Operators.

The Work Stoppage Contingency Plan proposes to staff the work Stoppage Contingency Operator Pool with 500 MTA Non Represented employees while the proposed total Operator Pool is planned at 750, plus 50 Transit Operations Supervisors, who have the proper driving credentials and will require only refresher driving training for in-service operation.
A.) Non Represented Student Operators:

| Training Cost: |  |  |
| :---: | :---: | :---: |
| \$ 35.00/Avg. Hourly Rate | = \$ | 00.00 |
| 2.) Regulation Watch Cost: |  |  |
| 500 Students x \$ 80.00/Watch | = \$ | 00.00 |
| 3.) DMV Commercial License Fee |  |  |
| 500 Students x \$ 58.00 | $=\$$ | 29,000.00 |
| Subtotal Item A | = \$ | 29,000.00 |
| New Temporary Student Operators: |  |  |
| 1.) Training Cost: |  |  |
| 250 Students x 160 Hours x \$ 9.23/hr | $=\$$ | 369,200.00 |
| 2.) Uniform Cost: |  |  |
| 250 Students x \$ 175.00/Student | $=\$$ | 43,750.00 |
| 3.) Regulation Watch Cost: |  |  |
| 250 Students x \$ 80.00/Watch | = \$ | 20,000.00 |
| 4.) DMV Commercial License Fee |  |  |
| 250 Students x \$ 58.00 | = \$ | 14,500.00 |
| Subtotal Item B | $=\$$ | 447,450.00 |
| Total Training Costs to Train 750 |  |  |
| Student Bus Operators | $=\$$ | 476,450.00 |

RECEIVED
MAV 241994
RALPH WILSON

INTEROFFICE
MEMORANDUM

## TRANSPORTATION DEPARTMENT

DATE: May 24, 1994
TO: Ralph Wilson
FROM:
Johnnie Johnson $\gamma 0$
sUBJECT: Strike Assignments for TOS(VO)s
As per your request, the attached assignment sheet and District map should give you a good indication of what area of coverage will be needed in the event we should encounter a work stoppage.

However, if this does occur and the work stoppage last for any length of time, the coverage will need to be increased.

For your information.

Attachment
3.50/\#2AVOM94

WEEK OF




Transportation Operating Division Assignments
Division 3201

| Classification | Sun | Mon | Tue | Wed | Thu. | Fir | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reedy - Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | off | day |
| Meyers - Asst. Mgr | off | $3 p-11 p$ | 3p-11p | 3p-11p | 3p-11p | 3p-11p | off | Pm |
| Sandoval - Mgr. | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | $\begin{aligned} & \text { See Nouc } \\ & \text { 11p-7a } \\ & \hline \end{aligned}$ | Owh |
|  | off | 7a-3p | 7a-3p | 7a-30 | 7a-30 | 7a-3p | off | day |
|  | 3p-11p | $3 \mathrm{p}-11 \mathrm{p}$ | off | ofr | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | of | 11p-7a | Owl |
|  | 7a-3p | 7a-3p | 3p-11p | 3p-11p | 11p-7a | off | Of | Relief |

${ }^{\bullet}$ Note: Asat Mgr $\# 2$ morka TOS $\$ 3$ on Saturdsy.
Transportation Instruction Assignments
Division 3201

| Classification | Sun | Mon | Tue | Wad | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| White - Sr. TOS | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | off | dy |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | of | pm |
|  | $7 a-3 p$ <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | of | $7 a-3 p$ | owd |

Perimeter Coverage Assignments
Division 3201

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off Inste 2 2 atht | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | dxy |
|  | 3p-11p | 3p-11p | ofr | crir | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Own |
|  | off | 7a-3p | 3p-11p | 3p-11p | 11p-78 | 11p-7a | off | Relief |

## Transportation Operating Division Assignments

Division 3202

${ }^{\circ}$ Note: Asst Mgr *2 worts TOS $\# 3$ on Satarday.
Transportation Instruction Assignments

## Division 3202

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iverson - Sr. TOS | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | off | day |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | off | pm |
|  | $7 a-3 p$ <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | off | $7 a-3 p$ | owi |

Perimeter Coverage Assignments
Division 3202

|  | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ofI Instr 2 2 | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | day |
|  | $3 p-11 p$ | $3 \mathrm{p}-11 \mathrm{p}$ | off | off | 3p-11p | $3 p-11 p$ | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | $11 \mathrm{p}-7 \mathrm{a}$ | off | off | 11p-7a | Own |
|  | off | 7a-3p | 3p-11p | 3p-11p | 11p-7a | 11p-7a | off | Relief |

## Transportation Operating Division Assignments Division 3203

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Coleman - Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | ofl | day |
| Mueller - Asst. Mgr | off | $3 p-11 p$ | 3p-11p | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | 3p-11p | off | pm |
| Harvey - Asst. Mgr | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-72 | -See Note $11 p-7 a$ | OWH |
|  | off | 7a-3p | 7a-30 | 7a-3p | 7a-3p | 7a-3p | off | day |
|  | 3p-11p | 3p-11p | off | off | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Owi |
|  | 7a-3p | 7a-3p | 3p-11p | 3p-11p | 11p-7a | off | off | Relief |

- Note: Aest Mgr $\# 2$ works TOS $\$ 3$ oa Saturday.


## Transportation Instruction Assignments

## Division 3203

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Malone - Sr. TOS | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | of | day |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | off | pm |
|  | $7 a p-3 p$ <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | off | $7 a-3 p$ | owd |

Perimeter Coverage Assignments
Division 3203

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { off } \\ \text { Instr } 2 \mathrm{shft} \\ \hline \end{array}$ | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | day |
|  | 3p-11p | 3p-11p | off | off | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | owi |
|  | off | 7a-3p | $3 p-11 p$ | 3p-11p | 11p-7a | 11p-7a | off | Relief |

Transportation Operating Division Assignments Division 3205

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Starks - Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | off | day |
| Frazier - Asst. Mgr | off | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | 3p-11p | 3p-11p | 3p-11p | off | pm |
| Brown - Asst. Mgr. | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | $\begin{gathered} \text { See Note } \\ 11 \mathrm{p}-7 \mathrm{a} \\ \hline \end{gathered}$ | owl |
|  | off | 7a-30 | 7a-3p | 7a-3p | 7a-3p | 7a-3p | off | dxy |
|  | $3 p-11 p$ | 3p-11p | off | off | 3p-11p | 3p-11p | 3p-11p | pm |
|  | $11 p-7 a$ | 11p-7a | 11p-7a | $11 p-7 a$ | off | off | 11p-7a | Owi |
|  | 7a-3p | 7a-3p | 3p-11p | 3p-11p | 11p-7a | off | off | Relief |

*Note: Aset Mgr \$2 works TOS \#3 on Saturday.
Transportation Instruction Assignments
Division 3205

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | off | day |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | off | pm |
|  | of <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | off | $7 a-3 p$ | owi |

Perimeter Coverage Assignments Division 3205

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off <br> nstr 2 shft | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | day |
|  | $3 p-11 p$ | $3 p-11 p$ | off | off | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | pm |
|  | $11 p-7 a$ | $11 p-7 a$ | $11 p-7 a$ | $11 p-7 a$ | off | of | $11 p-7 a$ | owi |
|  | off | $7 a-3 p$ | $3 p-11 p$ | $3 p-11 p$ | $11 p-7 a$ | $11 p-7 a$ | off | Relief |

Transportation Operating Division Assignments Division 3206

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adarns - Mgr. | off | 7a-3p | 72-3p | 7a-3p | 7a-3p | 78-3p | off | day |
| Coffey - Asst. Mgr. | off | 3p-11p | 3p-11p | 3p-11p | 3p-11p | 3p-11p | off | pm |
|  | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | $\begin{gathered} \text { Sere Note } \\ 11 p-7 a \\ \hline \end{gathered}$ | ow |
|  | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 72-3p | off | day |
|  | 3p-11p | $3 p-11 p$ | off | of | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Ow |
|  | 7a-3p | 7a-3p | 3p-11p | 3p-11p | 11p-7a | off | off | Relief |

${ }^{*}$ Note: Asat Mgr \# 2 works TOS $\# 3$ on Saturday.
Transportation Instruction Assignments Division 3206

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sait | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Swinton - Sr. TOS | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | off | day |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | off | pm |
|  | 7a <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | off | $7 a-3 p$ | own |

## Perimeter Coverage Assignments Division 3206

| Classification | Sun | Mon | Tue | Wed | Thu | Fir | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off anstr 2 shft | off | 7a-3p | 7a-3p | 7a-3p | 7a-30 | 7a-3p | day |
|  | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | off | off | 3p-11p | 3p-11p | $3 p-11 p$ | Pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Owi |
|  | off | 7a-3p | $3 p-11 p$ | 3p-11p | 11p-7a | 11p-7a | off | Relief |

## Transportation Operating Division Assignments

 Division 3207-Note: Asst Mgr *2 works TOS *3 on Saturday.
Transportation Instruction Assignments
Division 3207

| Classification | Sun | Mon | TUE | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Powell - Sr. TOS | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | off | dxy |
|  | off | 4a-12p | 4a-12p | 4a-12p | 4a-12p | 40-12p | off | pm |
|  | $\begin{aligned} & 7 \mathrm{a}-3 \mathrm{p} \\ & \text { Perimeter } \end{aligned}$ | 3p-11p | 3p-11p | 3p-11p | off | off | 7a-3p | owl |

## Perimeter Coverage Assignments

 Division 3207| Classification | Sun <br> off <br> nstr 2 ahft$\|$ | Mon <br> off | Tue <br> 7a-3p | Wed $7 a-3 p$ | Thu <br> $7 \mathrm{a}-3 \mathrm{p}$ | $\begin{aligned} & \text { Fri } \\ & 7 a-30 \end{aligned}$ | Sat <br> 7 - 3 p | Shift <br> day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $3 p-11 p$ | 3p-11p | off | off | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Own |
|  | off | 7a-3p | $3 p-11 p$ | 3p-11p | 11p-7a | 11p-7a | off | Relief |


| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Frizielle - Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | of | day |
| Frawley - Mgr. | off | 3p-11p | $3 p-11 p$ | 3p-11p | 3p-11p | 3p-11p | off | pm |
|  | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | $\begin{gathered} \text { SSee Note } \\ \text { 11p-7a } \end{gathered}$ | Owi |
|  | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | off | day |
|  | 3p-11p | 3p-11p | off | OfI | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Owl |
|  | 7a-3p | 7a-3p | $3 p-11 p$ | 3p-11p | 11p-7a | off | off | Relief |

${ }^{-}$Note: Aset Mgr $\$ 2$ works TOS $\$ 3$ on Saturday.

## Transportation Instruction Assignments <br> Division 3208

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cortez - Sr. TOS | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | off | day |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | off | pm |
|  | $7 a-3 p$ <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | off | $7 a-3 p$ | owd |

Perimeter Coverage Assignments
Division 3208

| Classification | $\begin{array}{\|c\|} \hline \text { Sun } \\ \text { off } \bullet \\ \text { matr } 2 \text { ahft } \\ \hline \end{array}$ | Mon <br> off | Tue $7 a-3 p$ | Wed $7 a-3 p$ | Thu $7 a-3 p$ | $\begin{aligned} & \text { Fri } \\ & 7 a-3 p \end{aligned}$ | Sat $7 a-3 p$ | Shift <br> dxy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3p-11p | 3p-11p | off | off | 3p-11p | 3p-11p | $3 \mathrm{p}-11 \mathrm{p}$ | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Own |
| off |  | 7a-3p | 3p-11p | 3p-11p | 11p-7a | 11p-7a | off | Relief |

Transportation Operating Division Assignments
Division 3209

-Note: Asst Mgr *2 works TOS *3 on Saturday.
Transportation Instruction Assignments
Division 3209

| Classification | Sun | Mon | Tue | Wed | Thu | Fir | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | of | day |
|  | off | $4 \mathrm{a}-12 \mathrm{p}$ | 4a-12p | 4a-12p | 4a-12p | 4a-12p | off | pm |
|  | $\begin{array}{\|l\|} \hline 7 \mathrm{a}-3 \mathrm{p} \\ \text { Perimeter } \end{array}$ | 3p-11p | 3p-11p | 3p-11p | off | off | 7a-3p | ow |

Perimeter Coverage Assignments
Division 3209

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flores - Sr. TOS | off Inatr 2 2 | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | day |
|  | $3 p-11 p$ | 3p-11p | off | OfI | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Ond |
|  | off | 7a-3p | 3p-11p | 3p-11p | 11p-7a | 11p-7a | off | Relief |

Transportation Operating Division Assignments
Division 3210

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lensch - Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | off | day |
| Lukens - Asst. Mgr | off | 3p-11p | $3 p-11 p$ | 3p-11p | 3p-11p | 3p-11p | off | pm |
| Fluker - Asst. Mgr. | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | $\begin{aligned} & \text { See Note } \\ & 11 \mathrm{~b}-7 \mathrm{a} \end{aligned}$ | O W |
|  | off | 7a-3p | 7a-3p | 7a-3p | $7 \mathrm{a}-3 \mathrm{p}$ | 7a-3p | of | day |
|  | 3p-11p | 3p-11p | off | of | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-72 | 11p-7a | off | off | 11p-7a | Ow |
|  | 7a-3p | 7a-30 | 3p-11p | 3p-11p | 11p-7a | off | ofl | Relief |

${ }^{-}$Note: Asat Mgr $\# 2$ worts TOS $\# 3$ on Saturday.
Transportation Instruction Assignments
Division 3210

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | $7 a-3 p$ | off | day |
|  | off | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | $4 a-12 p$ | off | pm |
|  | $7 a-3 p$ <br> Perimeter | $3 p-11 p$ | $3 p-11 p$ | $3 p-11 p$ | off | off | $7 a-3 p$ | owl |

Perimeter Coverage Assignments
Division 3210

| Classification | Sun | Mon. | Tue | Wed | Thu: | Fri | Sat | Shitt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|r\|} \hline \text { Sr. } \\ \hline \text { Northington }- \text { TOS } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { off } * * \\ \text { nate } 2 \text { shft } \\ \hline \end{array}$ | off | 7a-3p | 7a-3p | 72-3p | 7a-3p | 7a-3p | day |
|  | $3 p-11 p$ | 3p-11p | off | oft | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | $11 p-7 \mathrm{a}$ | 11p-7a | off | off | 11p-7a | Ow1 |
|  | off | 7a-3p | 3p-11p | 3p-11p | 11p-7a | 11p-7a | off | Relief |


*Note: Asst Mgr *2 works TOS $\# 3$ on Saturday.
Transportation Instruction Assignments Division 3212


## Perimeter Coverage Assignments Division 3212

| Classification | $\|$Sun <br> off <br> natr 2 ahft | Mon <br> off | Tue $7 a-3 p$ | Wed $7 a-3 p$ | Thu $7 a-3 p$ | $\begin{aligned} & \text { Fris. } \\ & 7 a-3 p \end{aligned}$ | Sat $7 a-3 p$ | Shift <br> dry |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $3 \mathrm{p}-11 \mathrm{p}$ | $3 p-11 p$ | off | off | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | OWH |
|  | off | 7a-3p | 3p-11p | 3p-11p | 11p-7a | 11p-7a | off | Relief |

Transportation Operating Division Assignments
Division 3215

| Classification Bethel - Mgr. | Sun <br> off | $\begin{aligned} & \text { Mon } \\ & 7 a-3 p \end{aligned}$ | Tue $7 a-3 p$ | Wed <br> $72-3 p$ | Thu <br> 7a-3p | $\begin{aligned} & \text { Fri } \\ & 7 a-3 p \end{aligned}$ | Sat <br> off | Shitt <br> day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Smith - Asst. Mgr. | off | 3p-11p | 3p-11p | 3p-11p | 3p-11p | 3p-11p | off | pm |
| $\begin{array}{r} \text { Asst. } \\ \hline \text { Frawley - Mgr. } \end{array}$ | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | - See Note $11 p-7 a$ | ow |
|  | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-30 | off | dxy |
|  | 3p-11p | $3 \mathrm{p}-11 \mathrm{p}$ | off | off | 3p-11p | 3p-11p | 3p-11p | pm |
|  | $11 p-7 a$ | 11p-7a | 11p-7a | 11p-7a | off | ofl | 11p-7a | owl |
|  | 7a-3p | 7a-3p | 3p-11p | 3p-11p | 11p-7a | off | off | Relief |

${ }^{*}$ Note: Asat Mgr $\geqslant 2$ morts TOS ${ }^{*} 3$ on Saturdery.
Transportation Instuction Assignments Division 3215

| Classification Sr. Henderson - TOS | Sun <br> off | Mon $7 a-3 p$ | Tue $7 \mathrm{a}-3 \mathrm{p}$ | Wed $7 a-3 p$ | Thu <br> 7a-3p | $\begin{aligned} & \text { Fri } \\ & 7 a-3 p \end{aligned}$ | Sat off | Shift <br> day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off | 4a-12p | 4a-12p | $4 a-12 p$ | 4a-12p | 4a-12p | off | pm |
|  | $\begin{array}{\|l} 7 \mathrm{a}-3 \mathrm{p} \\ \text { Perimeter } \end{array}$ | 3p-11p | 3p-11p | 3p-11p | off | off | 7a-3p | ow |

## Perimeter Coverage Assignments Division 3215

| Classification | Sun off Instr 2 shft | Mon <br> off | Tue $7 a-3 p$ | Wed $7 \mathrm{a}-3 p$ | Thu <br> 7a-3p | $\begin{aligned} & \text { Fri } \\ & 7 a-3 p \end{aligned}$ | Sat $7 \mathrm{a}-3 \mathrm{p}$ | Shift <br> day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | off | off | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | Oft | 11p-7a | Owi |
|  | off | 7a-3p | $3 p-11 p$ | 3p-11p | 11p-7a | 11p-7a | off | Relief |

## Transportation Operating Division Assignments

 Division 3216| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rollins - Asst. Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-30 | ofl | day |
|  | off | 3p-11p | 3p-11p | 3p-11p | $3 p-11 p$ | 3p-11p | off | pm |
|  | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | -See Note $11 p-7 a$ | OWI |
|  | off | 7a-3p | 7a-3p | 78-3p | 7a-3p | 7a-3p | of | day |
|  | 3p-11p | 3p-11p | off | OII | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | Of | off | $11 p-7 a$ | Owi |
|  | 7a-3p | 7a-30 | 3p-11p | 3p-11p | 11p-7a | off | off | Relief |

- Note: Ast Mgr \# 2 works TOS \#3 on Satarday.

Transportation Instruction Assignments

## Division 3216

| Classification | Sun off | $\begin{aligned} & \text { Mon } \\ & 7 a-3 p \end{aligned}$ | $\begin{gathered} \text { Tue } \\ 7 \mathrm{a}-3 \mathrm{p} \end{gathered}$ | $\begin{aligned} & \text { Wed } \\ & 7 \mathrm{a}-3 \mathrm{p} \end{aligned}$ | $\begin{aligned} & \text { Thu } \\ & 7 a-3 p \end{aligned}$ | $\begin{gathered} \text { Fri } \\ 7 \mathrm{z}-3 \mathrm{p} \end{gathered}$ | $\begin{aligned} & \text { Sat } \\ & \text { off } \end{aligned}$ | Shitt day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off | 4a-12p | 4a-12p | $4 \mathrm{a}-12 \mathrm{p}$ | 4a-12p | 4a-12p | off | pm |
|  | $\begin{aligned} & 7 \mathrm{a}-3 \mathrm{p} \\ & \text { Perimeter } \end{aligned}$ | 3p-11p | 3p-11p | 3p-11p | off | off | 7a-3p | ow |

Perimeter Coverage Assignments
Division 3216


Transportation Operating Division Assignments Division 3218

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tayior - Mgr. <br> Van Der Geugten Asst. Mgr. | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 72-30 | off | day |
| Dryden - Asst. Mgr | off | 3p-11p | 3p-11p | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | 3p-11p | off | pm |
|  | off | off | 11p-7a | 11p-7a | 11p-7a | 11p-7a | $\begin{aligned} & \text { See Note } \\ & \text { 11p-7a } \end{aligned}$ | OwI |
|  | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-30 | of | day |
|  | 3p-11p | $3 \mathrm{p}-11 \mathrm{p}$ | off | off | 3p-11p | $3 p-11 p$ | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Owh |
|  | 7a-30 | 7s-3p | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | 11p-7a | off | off | Relief |

${ }^{-}$Note: Asat Mgr $\geqslant 2$ works TOS $\geqslant 3$ on Saturday.
Transportation Instruction Assignments Division 3218

| ClassificationGreen - Sr. TOS | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | oft | day |
|  | off | 4a-12p | 4a-12p | $4 a-12 p$ | 4: - $22 p$ | $4 a-12 p$ | Of | pm |
|  | $\begin{aligned} & 7 \mathrm{a}-3 \mathrm{p} \\ & \text { Perimeter } \end{aligned}$ | $3 \mathrm{p}-11 \mathrm{p}$ | 3p-11p | 3p-11p | off | off | 7s-3p | Ow |

Perimeter Coverage Assignments Division 3218

| Classification | Sun | Mon | Tue | Wed | Thu | Fri | Sat | Shift |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | off <br> nser 2 <br> 2 | off | 7a-3p | 7a-3p | 7a-3p | 7a-3p | 7a-3p | day |
|  | 3p-11p | 3p-11p | off | ofr | 3p-11p | 3p-11p | 3p-11p | pm |
|  | 11p-7a | 11p-7a | 11p-7a | 11p-7a | off | off | 11p-7a | Owh |
|  | off | 7a-3p | 3p-11p | 3p-11p | 11p-7a | 11p-7a | off | Relief |

OPERATIONS CONTROL AND SERVICES CONTINGENCY ASSIGNMENTS

## REQUIRES 17 TOS (COMMUNICATIONS) PERSONNEL

|  |  |  |  |  |  | WEEK OF: |  |  | /94 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BUS CONTROL PERSONNEL | SHIFT | SUN | MON | TUE | WED | THU | FRI | SAT | NOTES |
| CASTANEDA, C. | TOS-1 | OFF | $\begin{aligned} & \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | OFF |  |
| NEDELCOFF, R. | TOS-2 | $\begin{aligned} & 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 P \end{aligned}$ | OFF | OFF | $\begin{aligned} & 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ |  |
| CASTILIO, D. | TOS-3 | $\begin{aligned} & 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | OFF | OFF | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 \mathrm{P} \end{aligned}$ | 1 |
| GONZALEZ, D. | TOS-4 | 2:00P | OFF | OFF | 2:00P | $\begin{array}{r} 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \\ \hline \end{array}$ | $\left\|\begin{array}{r} 2: 00 \mathrm{~A} \\ 10: 00 \mathrm{P} \end{array}\right\|$ |  |
| DAVIS, W. | TOS-5 | \||c|er | $\begin{gathered} \text { 2:00P } \\ 10: 00 \mathrm{P} \end{gathered}$ | $\begin{array}{r\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \\ \hline \end{array}$ | OFF | OFF | $\begin{aligned} & 7: 00 A \\ & 3: 00 \mathrm{P} \end{aligned}$ | WEINESDAY SPECIAI SATURDAY SENIOR |
| MORION, B. | TOS-6 | $\begin{array}{r} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{r} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | OFF | OFF | $\begin{array}{r\|} 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | 2:00p | $\left\lvert\, \begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}\right.$ | 1 |
| SIMON, R. | TOS-7 | OFF | OFF | $\begin{array}{r} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{\|r\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{\|r\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{\|r\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \\ \hline \end{array}$ | $\left.\begin{array}{\|c\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array} \right\rvert\,$ |  |
| HALE, J. | TOS-8 | $\begin{array}{\|r\|} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \\ \hline \end{array}$ | OFF | OFF | $\begin{array}{\|r\|} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{\|c\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\left\|\begin{array}{r} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}\right\|$ | $\left\|\begin{array}{r} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}\right\|$ |  |
| MENDOZA, H. | TOS-9 | OFF | $\begin{aligned} & 5: 00 \mathrm{~A} \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 5: 00 \mathrm{~A} \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 5: 00 \mathrm{~A} \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 5:00A } \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 5:00A } \\ & 1: 00 \mathrm{P} \end{aligned}$ | OFF | 1 |
| PIPPEN, E. | TOS-10 | OFF | 5:00A | $\begin{aligned} & 5: 00 \mathrm{~A} \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 5:00A } \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 5: 00 \mathrm{~A} \\ & 1: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 5:00A } \\ & 1: 00 \mathrm{P} \end{aligned}$ | OFF |  |
| DOVER, J. | TOS-11 | OFF | $\begin{aligned} & 1: 00 \mathrm{P} \\ & 9: 00 \mathrm{P} \end{aligned}$ | 1:00P | $\begin{aligned} & 1: 00 \mathrm{p} \\ & 9: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline 1: 00 \mathrm{P} \\ & 9: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 1: 00 \mathrm{P} \\ & 9: 00 \mathrm{P} \end{aligned}$ | OFF |  |
| ABREGO, A. | TOS-12 | OFF | 1:00P | $\begin{aligned} & 1: 00 \mathrm{P} \\ & 9: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 1: 00 \mathrm{p} \\ & 9: 00 \mathrm{p} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1: 00 \mathrm{P} \\ & 9: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 1: 00 \mathrm{P} \\ & 9: 00 \mathrm{P} \end{aligned}$ | OFF | 1 |
| SOLOMON, M. | TP-1 | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 P \end{aligned}$ | $\begin{aligned} & 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:OOA } \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \text { 6:00A } \\ & 2: 00 \mathrm{P} \end{aligned}$ | OFF | OFF | - |
| ADAMS, J. | TP-2 | OFF | 2:00P | $\begin{array}{\|r\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \\ \hline \end{array}$ | OFF | 1 |
| GUGLIETMO, E. | TP-3 | OFF | OFF | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{p} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|r\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{\|c\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{array}{\|c\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | $\begin{aligned} & \text { TUE. } \& \text { KOT TP } \end{aligned}$ |
| METION, P. | TP-4 | $\begin{array}{\|c\|} \hline 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{array}$ | $\begin{array}{\|c\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | OFF | OFF | $\begin{aligned} & \hline 6: 00 \mathrm{~A} \\ & 2: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & \hline 6: 00 A \\ & 2: 00 \mathrm{P} \end{aligned}$ |  |
| SEELIG, D. | TP-5 | $\left\lvert\, \begin{gathered} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{gathered}\right.$ | $\begin{array}{\|c\|} \hline 10: 00 \mathrm{p} \\ 6: 00 \mathrm{~A} \\ \hline \end{array}$ | 10:00P | $\begin{array}{\|c\|} 10: 00 \mathrm{P} \\ 6: 00 \mathrm{~A} \end{array}$ | OFF | OFF | $\left\lvert\, \begin{gathered} 2: 00 \mathrm{P} \\ 10: 00 \mathrm{P} \end{gathered}\right.$ | MON. \& TUE. |

## SENIOR SUPERVISOR SHIFTS

| SENIOR SUPERVISOR SHIFTS |  |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SHIFT | NAME: | SUN | MON | TUE | WED | THU | FRI | SAT |
| STOS-1 | WYNN, G. | OFF | 7A-3P | 7A-3P | 7A-3P | 7A-3P | 7A-3P | OFF |
| STOS-2 | KYIES, E. | 7A-3P | 3P-11P | 3P-11P | 3P-11P | 3P-11P | OFF | OFF |
| STOS-3 | JENKINS, C. | 11P-7A | OFF | OFF | 11P-7A | 11P-7A | 11P-7A | 11P-7A |
| SIOS-4 | TRUSLOW, T. | 3P-11P | 11P-7A | 11P-7A | OFF | OFF | 3P-11P | 3P-11P |
| STOS-5 | DAVIS, W. |  |  |  |  |  |  | 7A-3P | NUMBERS.

Effective Sunday, June 5, 1994, the Transit Operations Supervisors' (Communications) Identification Numbers have been revised and the following is

|  | IDENT. No. | TRANSIT OPERAT SUPERVISOR |
| :---: | :---: | :---: |
| - |  |  |
|  |  | Davis, WR |
|  |  | Castaneda, C |
| - |  | Mendoza, HR |
|  |  | Nedelcoff, RJ |
| - | 6 | Pippen, EL |
|  | TP 7 | Abrego, AA |
|  | T¢ 8 | Adams, JM |
|  |  | Gonzalez, SD |
|  | 10 | Simon, RF |
|  | 11 | Blair, IW |
|  | TP 12 | Truslow, $1 N$ |
|  | TP 13 | Dover, J |

IDENT. TRANSIT OPERATIONS
NO. SUPERVISOR

| $\begin{aligned} & 14 \\ & 15 \end{aligned}$ | Laun, G Castill |
| :---: | :---: |
| TP16V | Solamon, MA |
| 17 | Ramirez, M |
| 18 | Woods, D |
| T 19 | Guglielmo, E |
| 20 | Blakely, EL |
| TP 21i | Seelig, DW |
| 22 | Bernett, ER |
| 23 | Santee, RI |
| 24 | Morton, BC |
| 25 | Cohen, JRA |
| 26 | Williams, N |

IDENT.
NO. SUPERVISOR
To 27
28 $\quad \begin{aligned} & \text { Mellon, } P \\ & \text { Kakazu, } P\end{aligned}$
29 Goldblatt, E
Tf 30 Hale, JJ TP 31 Swann, TF

32 Fernander, RR IP 33 Hernandez, FG 34 Chavez, F IP 35 Canel, IF 36 Granados, EM Tp 37 Jurado, MC

Philcox, Ns
Jimenez, A
Olumba, 0

ASST. TOS "IP" COM:
241 Powers, GM
242 Whichard, ME
243 Rozema, PA
244 Martinez, SL
245 Roseli, B

Staff:
80 Stevenson, L, Radio Dispatch Manager
81 WYnn, G, Senior TOS (Communications)
82 Cosner, LG, Senior TOS (Commanications)
83 Kyles, E, Senior TOS (Communications)

- 84 Turk, M, Senior TOS (Communications)

1: THE SHIFTS AS STRUCTURED WILL REQUIRE A TOTAL OF 17 TOS(C) PERSONNEL.

2: MONDAY THRU FRIDAY, FROM 5:00AM TO 9:00PM, THERE WILL BE FOUR TOS(C) PERSONNEL ON DUTY PLUS ONE TRANSIT POLICE SUPERVISOR. FROM 9:00PM TO NEXT 5:00AM, TWO TOS (C) PERSONNEL PLUS ONE TRANSIT POLICE SUPERVISOR WILL BE ON DUTY.

3: FROM FRIDAY 9:00PM UNTIL MONDAY 5:00AM, TWO TOS (C) PERSONNEL PLUS ONE TRANSIT POLICE SUPERVISOR WILL BE ON DUTY FOR EACH EIGHT HOUR PERIOD.

4: ONE SENIOR WILL BE ON DUTY FOR EACH EIGHT HOUR PERIOD.
5: THE ASSIGNMENTS AS STRUCTURED COVERS DAYS OFF. TOS (C) PERSONNEL WILL COVER EACH OTHER FOR LUNCH.

6: TRANSIT POLICE SHIFT 3 WORKS A TOS(C) SHIFT ON TUE. \& WED. TRANSIT POLICE SHIFT 5 WORKS A TOS(C) SHIFT ON MON. \& TUE.

### 2.2.0 Rail Operations

## L. A. C. M. T. A.

## RAIL OPERATIONS

## STRIKE CONTINGENCY PLAN

TABLE OF CONTENTS
TITLE ..... PAGE
INTRODUCTION ..... 1
RAIL OPERATIONS ..... 2
SUBMITTED BY JESSE J. DIAZ
CENTRAL CONTROL FACILITY ..... 5
SUBMITTED BY EVERETT WOODEN
RAIL OPERATIONS - GREEN LINE ..... 7
SUBMITTED BY TOM JASMIN
VEHICLE MAINTENANCE - RED LINE ..... 8 SUBMITTED BY DAVE KALASNIK
VEHICLE MAINTENANCE - BLUE LINE ..... 9
SUBMITTED BY CECIL TENN
VEHICLE MAINTENANCE - GREEN LINE ..... 11
SUBMITTED BY BOB OGUS
FACILITIES MAINTENANCE - BLUE LINE ..... 12 SUBMITTED BY ART CRABTREE
FACILITIES MAINTENANCE - RED LINE ..... 13 SUBMITTED BY GEORGE MATEJOVSKY
FACILITIES MAINTENANCE - ENGINEERING ..... 14 SUBMITTED BY NICK GARRISI
TRANSIT POLICE - RED LINE ..... 16 SUBMITTED BY LT. JACK HERMAN
LIST OF OUTSTANDING ISSUES ..... 19
attachment of Various schedules

## INTRODUCTION

In the event of a strike, initiated by either one or all of the Unions affiliated with MTA, all departments that lend support to the Rail Operations Department have developed emergency contingency plans to provide continued service.

The publics safety is the main concern of a rail transit system and during a strike this concern increases due to the use of personnel in job positions other than their own.

It is MTA's position that service will continue, with a limited reduction, and provide safe and efficient service to its paying customers.

The attached information is a compiled breakdown of duties, man power needs, projected work schedules and various issues, by department, necessary to continue safe rail operation during a work stoppage.

## L.A.C.M.T.A. - RAIL OPERATIONS DEPARTMENT EMERGENCY CONTINGENCY OPERATION PLAN

The Blue Line and the Red Line will operate trains at ten minute intervals. Supervisors will operate rail service and CCF. The Blue Line will operate 10/2 car trains and the Red Line will operate 4/2 car trains.

NON CONTRACT POSITIONS TO BE FILLED:

1. Operators to Operate the trains

| - | Blue Line | - | 13 |
| :--- | :--- | :--- | :--- |
| - | Red Line | - | 5 |
| - | Green Line | - | 0 |

2. Personnel needed to clean rail cars:

| - | Blue Line | - | 12 |
| :--- | :--- | :--- | :--- |
| - | Red Line | - | 8 |
| - | Green | - | 2 |

3. Personnel needed to clean Platforms:

- Blue Line - Platforms are currently cleaned by an outside contractor cleaning crew
- Red Line - 15 individuals to be schedule during the hours of revenue service, this count is based on coverage due to overlapping shifts.

DIVISION 20 - RED LINE - WORK STOPPAGE SCHEDULE

| SHIFT | NAME | SUN | MON | TUE | WED | THUR | FRI | SAT |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| Y1 |  | OFF | $04-12$ | $04-12$ | $04-12$ | $04-12$ | $04-12$ | OFF |  |
| Y2 |  | $12-20$ | OFF | OFF | $12-20$ | $12-20$ | $12-20$ | $12-20$ |  |
| Y3 |  | $20-04$ | $20-04$ | $20-04$ | OFF | OFF | $20-04$ | $20-04$ |  |
| RY |  | $04-12$ | $12-20$ | $12-20$ | $20-04$ | $20-04$ | OFF | OFF |  |
| OPEN Y1 |  |  |  |  |  |  |  | $04-12$ |  |
|  |  |  |  |  |  |  |  |  |  |
| S11 AM |  | OFF | $05-13$ | $05-13$ | $05-13$ | $05-13$ | $05-13$ | OFF |  |
| S11 PM |  | OFF | $12-20$ | $12-20$ | $12-20$ | $12-20$ | $12-20$ | OFF |  |
| S12 AM |  | OFF | $05-13$ | $05-13$ | $05-13$ | $05-13$ | $05-13$ | OFF |  |
| S12 PM |  | OFF | $12-20$ | $12-20$ | $12-20$ | $12-20$ | $12-20$ | OFF |  |
|  |  |  |  |  |  |  |  |  |  |
| OPER 1 |  | OFF |  |  |  |  |  | OFF |  |
| OPER 2 |  | OFF |  |  |  |  |  | OFF |  |
| OPER 3 |  | OFF |  |  |  |  |  | OFF |  |
| OPER 4 |  | OFF |  |  |  |  |  | OFF |  |
| OPER 5 |  | OFF |  |  |  |  |  | OFF |  |
|  |  |  |  |  |  |  |  |  |  |
| INSTR 1 |  | OFF | $06-14$ | $06-14$ | $06-14$ | $06-14$ | 06-14 | OFF |  |

## TOTAL $=14$ RTOS REQUIRED FOR THE RED LINE

- all shifts, days off and hours are subject to change
* ALL SUPERVISORS MAY BE REQUIRED TO MAKE YARD MOVES AT ANY TIME

| $\mathbf{Y}$ | $=$ |
| :--- | :--- |
| $\mathbf{S}$ | $=$ YARD CONTROL |
| RIELD SUPERVISOR |  |
| R | $=$ RELIEF |
| I | $=$ INSTRUCTION |
| OPER | $=$ OPERATOR |

DIVISION 11 - BLUE LINE - WORK STOPPAGE SCHEDULE

| SHIFT | NAME | SUN | MON | TUE | WED | THUR | FRI | SAT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y1 |  | OFF | 04-12 | 04-12 | 04-12 | 04-12 | 04-12 | OFF |
| Y2 |  | 12.20 | OFF | OFF | 12-20 | 12-20 | 12.20 | 12-20 |
| Y3 |  | 20.04 | 20-04 | 20-04 | OFF | OFF | 20-04 | 20-04 |
| RY |  | 04-12 | 12.20 | 12-20 | 20-04 | 20-04 | OFF | OFF |
| OPEN Y1 |  |  |  |  |  |  |  | Y1 |


| S1 AM |  | OFF | $05-13$ | $05-13$ | $05-13$ | $05-13$ | $05-13$ | OFF |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S1 PM |  | OFF | $12-20$ | $12-20$ | $12-20$ | $12-20$ | $12-20$ | OFF |
| S3 AM |  | OFF | $05-13$ | $05-13$ | $05-13$ | $05-13$ | $05-13$ | OFF |
| S3 PM |  | OFF | $12-20$ | $12-20$ | $12-20$ | $12-20$ | $12-20$ | OFF |


| OPER 1 | OFF |  |  |  |  |  | OFF |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OPER 2 | OFF |  |  |  |  |  | OFF |
| OPER 3 | OFF |  |  |  |  |  | OFF |
| OPER 4 | OFF |  |  |  |  |  | OFF |
| OPER 5 | OFF |  |  |  |  |  | OFF |
| OPER 6 | OFF |  |  |  |  |  | OFF |
| OPER 7 | OFF |  |  |  |  |  | OFF |
| OPER 8 | OFF |  |  |  |  |  | OFF |
| OPER 9 | OFF |  |  |  |  |  | OFF |
| OPER 10 | OFF |  |  |  |  |  | OFF |
| OPER 11 | OFF |  |  |  |  |  | OfF |
| OPER 12 | OFF |  |  |  |  |  | OFF |
| OPER 13 | OFF |  |  |  |  |  | OFF |

- | INSTR 1 |  | OFF | $06-14$ | $06-14$ | $06-14$ | $06-14$ | $06-14$ | OFF |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | TOTAL $=22$ RTOS REQUIRED FOR THE BLUE LINE

LACHIA
RAIL OPERATIONS - CCF SCHEDULES WORK STOPPAGE SCHRDULE

SFNIOR RAII CONHROTTERS

| NAMR | SUN | MON | TUE | WसD | THO | FRI | SAT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14:00 | 14:00 | 14:00 | 14:00 | OFF | OFF | OFF |
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|  | 04:00 | 04:00 | 04:00 | 04:00 | OFF | OFF | OFF |
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| $\mathrm{OFF}$ |  | OFF | OFF | 10:00 | 14:00 | 14:00 | 14:00 |
|  |  |  | OFF | 20:00 | 00:00 | 00:00 | 00:00 |
| OFF <br> OFF |  | OFF | OFF | 07:00 | 04:00 | 04:00 | 04:00 |
|  |  |  |  | 17:00 | 14:00 | 14:00 | 14:00 |
|  |  | 09:00 | 09:00 | 09:00 | 09:00 | 09:00 | OFF |
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BLUE ITRRE CONUROLTERS

| NAYR | SUN | MON | TUE | WIED | 17\%0 | FRI | SAT |
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RFD LINE CONHROITHRS


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| - | $\begin{array}{lr} \hline 3 & \text { BLUE } \\ & 18-04 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 18-04 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 18-04 \\ \hline \end{array}$ | OFF | OFF | OFF | $\begin{array}{r} \text { BLUE } \\ 18-04 \\ \hline \end{array}$ |
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|  | 5BLUE <br>  <br>  $4-00$ | $\begin{array}{r} \text { BLUE } \\ 14-00 \\ \hline \end{array}$ | OFF | OFF | OFF | $\begin{array}{r} \text { BLUE } \\ 14-00 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 14-00 \\ \hline \end{array}$ |
| - | 6 OFF | $\begin{gathered} \text { RED } \\ 12-22 \end{gathered}$ | $\begin{gathered} \text { RED } \\ 12-22 \end{gathered}$ | $\begin{gathered} \text { RED } \\ 12-22 \end{gathered}$ | $\begin{array}{r} \text { BLUE } \\ 14-00 \\ \hline \end{array}$ | OFF | OFF |
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|  | 8 OFF | OFF | OFF | $\begin{array}{r} \text { BLUE } \\ 04-14 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 08-18 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 08-18 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 08-18 \end{array}$ |
| - | BLUE <br>  | $\begin{array}{r} \text { BLUE } \\ 08-18 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 08-18 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 08-18 \\ \hline \end{array}$ | OFF | OFF | OFF |
|  | 10BLUE <br>  | OFF | OFF | OFF | $\begin{array}{r} \text { BLUE } \\ 04-14 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 04-14 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 04-14 \end{array}$ |
|  |   <br> 11 BL/RL <br>   | $\begin{array}{r} \text { BLUE } \\ 04-14 \\ \hline \end{array}$ | $\begin{array}{r} \text { BLUE } \\ 04-14 \\ \hline \end{array}$ | OFF | OFF | OFF | $\begin{aligned} & \mathrm{BL} / \mathrm{RL} \\ & 04-14 \end{aligned}$ |
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In the event of a strike, the staffing level to support Green Line Testing will be four Green Line Rail TOS plus one Rail Operations Division Manager based on the following assumptions:

## Test Control (CCF)

- Five days a week (Monday - Friday)
- 16 hours a day (0600-2200 hours)
- Two Green Line RTOS

After hours and on weekends, Green Line Control will be handled by either Blue Line or Red Line Controllers.

Day Shift - Yard Moves And Mainline Testing

- Five Days a week (Monday - Friday)
- Eight hours a day (0600-1400 hours)
- One Green Line RTOS and one Rail Operations Division Manager (to operate trains, block and clamp and give instruction)

Night Shift - Mainline Testing

- Five nights a week (Monday - Friday)
- Eight hours a night (1400-2200 hours)
- One Green Line RTOS (to operate train and block and clamp)

Any additional testing or yard moves would be handled on a case by case basis and overtime would be incurred.

## L.A.C.M.T.A. - VEHICLE MAINTENANCE DEPARTMENT - RED LINE EMERGENCY CONTINGENCY OPERATION PLAN

- Strike contingency staffing plan for the Vehicle Maintenance Plan at the Metro Red Line is as follows:

Supervision:
D. Kalasnik, Manager
W. Haines, Senior Supervisor

Technical/Custodial:
S. Shrimavle, Engineer
L. Mosqueda, Supervisor
E. Smith, Supervisor
A. Nacar, Supervisor
J. Scott, Q.A. Supervisor
C. Santana, Instructor
J. Jensen, Analyst

Support:
L. Delgadillo, Secretary
R. Chan, Document Control Assistant

Planned functions include daily inspection, cleaning and running repairs.
The following is the projected work schedule, twelve hour shifts, Monday through Friday, Saturday and Sunday are rest days:

8:00 a.m. to 8:00 p.m.

D. Kalasnik, Manager

E. Smith, Supervisor
J. Scott, Q.A. Supervisor
J. Jensen, Analyst
L. Delgadillo, Secretary
R. Chan, Document Control Assistant

8:00 p.m. to 8:00 a.m.
B. Haines, Senior Supervisor
L. Mosqueda, Supervisor
C. Santana, Instructor
S. Shrimavle, Engineer
A. Nacar, Supervisor

SHOP AND TRAIN CLEANING - 8 INDIVIDUALS ARE NECESSARY:
Assumptions - service hours 0600-1800 ours

- two trains, four cars each
- one backup train, four cars
- rotate "which trains are in service" to operate 12 cars and clean the other 12

POSITION NUMBERS
1,2
3,4,5,6
7,8

START TIME
0430
0800
0930

1300
1630
FINISH TIME

1800

The projected work strike contingency staffing plan and work schedule is as follows:

- Twelve hour shifts, 8:00 a.m to 8:00 p.m., Monday through Friday, Saturday and Sunday are rest days.

Supervision:
C. Tenn, Manager
W. G. Crocker, Senior Supervisor

Technical/Custodial: Glen Siaumau, Supervisor (Technician/Inspector)
Richard Esquivel, Supervisor (T.echnician/Inspector)
Tom Lingengield, Supervisor (Technician/Inspector)
Brian Rydell, Supervisor (Technician/Inspector)
R. Homan, Instructor/Supervisor (Technician/Inspector)

Support:
N. A. Alvarez, Secretary
M. Aistrich, QA Supervisor (Inspector)

CLEANING FORCE (NON CONTRACT-12)
1ST SHIFT
3 ASSIGNED
S M T W TH F S
$x \quad x \quad x$
X $\quad$ X
X X

2ND SHIFT
7 ASSIGNED
X $\quad \mathrm{X}$


3RD SHIFT 2 ASSIGNED

$$
x \quad x
$$

$$
x \quad x
$$

# L.A.C.M.T.A. - FACILITIES MAINTENANCE DEPARTMENT - ENGINEERING EMERGENCY CONTINGENCY OPERATION PLAN 

## JOB FUNCTIONS THAT MUST BE SUPPORTED BY NON CONTRACT STAFF DURING EMERGENCY CONTINGENCY OPERATIONS

1. Regional Shop, 425 Main Street, supports bus and rail operations. This shop is responsible for technical support and/or maintenance of:

* Technical Control Center which provides network management, switching and patching of Authority computer systems including the IBM mainframe and various networks including modems and multiplexers.
* Digital Microwave Site (main loop primary responsibility, support to spurs)
* Various telephone equipment including electronic switch, telephone information ACD, key systems and "high-rise_ cable distribution.
* Various PC's and LAN's throughout the Authority.
* Dispatch Center and CAD computers to include consoles and radio and telephone interfaces.
* PA Systems including Board Room and media events.
* Various other electronic systems and components.

2. Regional Shop, Vernon Yard, supports all rail systems (MRL, MBL, MGL)

* Fiber Optics
* Fire Control and Suppression
* Gas Analyzer Systems
* Emergency Management Systems
* SCADA Interfaces
- PA Systems
* CCTV and CATV
- TVM's
* Other electronic systems and components
* CCF - SCADA Engineering Group

This group supports all the rail equipment for which Facilities Maintenance is responsible. CCF is the "hub" of activity for rail systems. This group primarily works on SCADA computers and software; however, they support all SCADA subsystems and rail start-up.

## PERSONNEL

The Facilities Maintenance Department's Maintenance Control Center (MCC) will take trouble calls. MCC will notify the appropriate maintenance staff. All non contract staff shall be available by pager on a 24 hour basis. Additionally, these personnel will be assigned as follows:

Coverage: Seven days per week, 5:00 a.m. to 7:30 p.m.

| 5:00 a.m. to 1:30 p.m. | Aida Asuncion | M-F | CCF |
| :--- | :--- | :--- | :--- |
| 5:00 a.m. to $1: 30$ p.m. | Jose Vigil | Tu-Sat | CCF |
| 5:00 a.m. to 1:30 p.m. | Ken Perius | Su-Th | CCF |
| 6:30 a.m. to 4:30 p.m. | Nick Garrisi | M-F | CCF |
| 7:00 a.m. to 3:30 p.m. | Robert Landers | M-F | Vernon Yard |
| 7:00 a.m. to 3:30 p.m. | Mike Mockler | Tu-Sat | Vernon Yard |
| 11:00 a.m. to 7:30 p.m. | Earl Youngken | Su-Th | CCF |
| 11:00 a.m. to 7:30 p.m. | Gary Felix | Tu-Sat | CCF |

TASKS: 425 Regional Shop supports data and voice communications systems. Vernon Yard maintains fiber optics, fire control and suppression, gas analyzer, emergency management and PA systems, SCADA interfaces, CCTV and CATV, and TMS's. CCF is the SCADA engineering group.

1. Cellular Phones Needed

- Equipment Maintenance Managers - 3
- Facilities Maintenance Manager - 2

2. Cots at Divisions
3. Will MTA be responsible for vehicles damaged entering and exiting the Divisions?
4. Basic hand tools for Equipment Maintenance Supervisors

- Blue Line - Cost $\$ 900.00$
- Red Line - Cost $\$ 600.00$

TOTAL $\$ 1,500.00$

* Supervisors are not required to have tools and MTA only supplies specialized tools and equipment.

Authorization is requested.
5. Overtime for Equipment and Facilities Maintenance - all but 4 of the noncontract employees are grade 15 or above.
6. Need authorization to obtain coveralls from Stores Department.
7. Are we going to support contractor delivery of Green Line Cars?
8. Are we going to support contractors or evaluate on a case by case basis. We will be unable to support all contractor based issues.
9. Personnel from Technical Support

- Equipment Maintenance
- Facilities Maintenance
* Both will be used to support the Blue and Red Lines.


# RAIL EMERGENCY SCHEDULES 

METRO BLUE LINE

# TRAINS $=10+1$ GAP $\quad$ CARS $=22$ <br> *OPERATORS = 13 <br> ADDITIONAL ONE-WAY RUNNING TIME $=4^{*}$ 

## METRO RED LINE

$$
\text { TRAINS }=2 \text { CARS }=8 \quad * \text { OPERATORS }=5
$$

* YARD SHIFTS ARE NOT INCLUDED.


### 2.3.0 Equipment Maintenance

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BUS AND EQUIPMENT MAINTENANCE DEPARTMENT
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## CONTINGENCY PLAN

(CONFIDENTIAL)

## TABLE OF CONTENTS

PAGE
SERVICE CONTINUATION, DIVISION PHASE-IN ..... 1
DIVISION OPERATIONS ..... 3
DIVISION PROJECTS ..... 7
COMMAND CENTER ..... 8
REGIONAL REBUILD CENTER (RRC) ..... 9
NON-REVENUE OPERATIONS ..... 10
FIELD EQUIPMENT TECHNICIANS ..... 12
ATTACHMENTS
PLAN A, PHASES I THROUGH VI (JULY) ..... A-1
PLAN B, (SEPTEMBER) ..... A-2
MANAGEMENT TEAMS (ALL DIVISIONS) ..... A-3
SUPPLEMENT ..... S-1
(FOR JULY 1, 1994 )

## STRIKE CONTINGENCY PLAN

## SERVICE CONTINUATION, DIVISION PHASE-IN

Refer to attached strike assignment detail. The attached spreadsheets delineate cumulative incremental service by division.

The divisions will be staffed with Maintenance Department noncontract personnel according to the attached strike assignment details; however, additional non-contract staff from other departments will be required to initiate and sustain daily operations being phased in.

## GENERAL

The Division Managers are responsible to operate the division as close to normal operations as possible using their experience and good judgement.

The Manager will be available to communicate with his/her Division and render decisions 24 hours per day, seven days per week. All key personnel assigned to the Manager must be provided with his/her telephone number. A hand held radio must be in the Manager's possession at all time, both on and off duty.

It is recognized that there will be a tremendous amount of training to be accomplished. Do not assign anyone to a task that he/she is not familiar with. SAFETY FIRST.

All Managers and Senior Supervisors must keep in constant contact with Maintenance General. A Command Center will be established and manned with senior staff to assist all divisions as necessary. This function will be staffed 24 hours per day/seven days per week.

Extensive labor hours will not be expended attempting to make major repairs. Manual and computer records of all defects must be maintained to ensure that when normal operations resume, they can be addressed. Do not load these type of defects to the deferred maintenance file (VMS).

A minimum of one qualified and properly licensed non-contract tow truck driver must be available on each shift. All road calls will require a minimum of two people. Constant radio contact must be maintained.

In emergency situations, contract towing service may be used for both revenue and non-revenue vehicles.

## SERVICE CONTINUATION, DIVISION PHASE-IN cont'

Adequate numbers of qualified Equipment Maintenance Supervisors (EMS) must be stationed in the yard at pull-out time to assist operators during their pre-pull-out inspection and to make yard changes as necessary.

Non-contract employees will act as Equipment Records Specialist (ERS) i.e., read the yard, sign out buses, manage road calls, interface with dispatch, manage inspections (to include safety and brake). Engine oil samples will not be taken during this period.

All buses returning to the yard each day must be vaulted, serviced, blown out, washed and dusted inside. Floors should be mopped at least once each week, when possible.

Safety and brake inspections will be accomplished by a qualified Equipment Maintenance Supervisor/Mechanical Instructor only.

Minor operator defects should be addressed to the extent possible. All safety defects must be corrected or the bus held.

## SAFETY IS PARAMOUNT

Mr. A. P. Chavira and Mr. Ken Miller will be in constant contact and available and on 24-hour call throughout the entire period.

|  | $\frac{R A D I O}{\text { DUTY PHONE }}$ |  | CAR PHONE | HOME PHONE | BEEPER |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Chavira | M-131 | $972-5825$ |  | $507-3092$ | $213-284-0942$ | 679216 |
| Miller | M-132 | $972-5800$ | $819-2597$ | $909-980-3221$ | 638280 |  |

ALL LABOR AND MATERIAL COSTS ASSOCIATED WITH THIS CONTINGENCY EFFORT WILL BE CHARGED TO WORK ORDER NUMBER 2868.

## DIVISION OPERATIONS

Upon notification of a work stoppage, the Division Manager will direct the following actions:

- Contact all Non-contract employees and direct them to report to work immediately. They should bring enough food to last for two meal periods. In addition all Equipment Maintenance Supervisor (EMS) should report with their hand tools.

All Non-contract employees will be placed on 12 -hour shifts. The senior supervisor will be on the opposite shift as the Division Manager. It may be necessary for Non-contract employees to work six to seven days per week, 12-hour shifts, until all requirements are identified and stabilized.

- All division gates will be immediately closed and locked with chains and pad locks, or barricaded with a bus or buses as necessary to prevent entry of unauthorized vehicles and personnel. One person must be stationed at the main entry gate to screen persons requiring entry.
- All key Non-contract employees (managers and senior supervisors) will be issued a hand-held radio set to Channel "D" simplex and will maintain constant contact with the Maintenance office. The base station radio must remain on at all times and set to channel "D".
- Any information which needs to be faxed to Maintenance General should be sent to the fax machine at (213) 972-5724.
- All buses and non-revenue vehicles must be accounted for upon return to the yard. All buses must be vaulted, serviced, and washed. When parked in the yard, all doors and windows must be closed. All batteries should be disconnected at the "knife switch."
- One person must be assigned to cover the ERS desk and telephones. This person will maintain a log of all incoming calls and messages of importance. In addition, all incidents out of the ordinary should be recorded. A hard bound ledger type book should be used for this purpose.
- Report the status of all assigned Non-contract personnel. Account for everyone. This information is important and will be used for distribution of assignments for nonmaintenance department staff.
- Transit Police/Security Guards will assist divisions with security. It may take a few hours before their actual assignments are made, until that time, division staff will be responsible for security.


## DIVISION OPERATIONS cont‘

- It is anticipated that some contract employees may want to work. If this happens we will allow them to do so. We will not lock anyone out. Report the names and badge numbers of all personnel who show up to work to Dispatch and Maintenance General.
- All yard lights must remain on during the periods of dusk to day-light.

All entry and bus repair bay doors should remain closed as much as possible.

- Any Non-contract person assigned to a division who has never worked in a operating Division before should be provided an orientation by the Manager or Senior Supervisor. Do not assign a task that they have not been trained to accomplish safely.
- In the event that no service is operated, the Field Equipment Technicians will be assigned by name to assigned operating locations. They will report with their tools.
- Any news media persons requesting information of any type should be referred to the MTA news bureau. BEMD staff will not comment on any issues related to the work stoppage.
- All overtime for Non-contract personnel will be recorded and documented on the standard pay sheet as such (excess of 8 hours per day and 40 hours per week). Charge all hours to work order number 2868.
- As soon as possible the tow truck should be inspected and its status reported to Maintenance General by fax (2-5724).
- Within the first two hours, the CEA fleet should be checked for service and status. Report this information to Maintenance General also by fax (2-5724). These units will, when required, be loaned to other Departments for transportation of employees and security personnel.

Within the first two hours, the VMS must be upaated, sooner if possible, to reflect all bus status. This requirement is very important as major decisions will be based on this information by senior staff. The VMS must be kept up-todate at all times.

- All underground tanks must be dipped and the amount of product on hand faxed (2-5724) to Maintenance General within the first three hours following the work stoppage start time.
- Appoint one supervisor to inspect the storage yard to ensure all fire lanes are clear and free of obstructions. When time permits, within the first six hours, a fire lane must be cleared around the entire perimeter of the yard. No buses or other vehicles should be parked within 12 feet of any perimeter fence or wall if it can be avoided.
- All new product stored at the division in drums should also be inventoried and reported to Maintenance General by fax (2-5724) within eight hours of the work stoppage start time.
- All buses must receive a visual inspection each day for vandalism, cold leaks and low or flat tires.

All bus engines will be started every second day and operated for 15 minutes. Any defects noted should be recorded on $B . O$. cards and addressed as time permits (update the VMS as necessary).

- The Equipment Maintenance Manager should contact the Transportation Manager and request assistance from TOS/Instructors to accomplish the above inspections and engine operations.
- Any mechanic desiring to remove his/her tool box from the property will be allowed to do so under close supervision. Mechanics must provide their own transportation and accept full responsibility for damage and loss. All boxes leaving the property must be inspected for MTA owned items. The mechanic must sign a blue memo stating the date and time the box was removed and its overall condition. Each mechanic must be escorted onto and off the property and remain under close supervision. Only one person will be allowed on the property for this purpose at any one time. The blue memo must be given to the person(s) guarding the entry of the division and submitted to the Division Manager at the end of every shift.

Union employees will not be allowed to enter MTA property or to remove spare uniforms from the property.

- During events of this nature in the past, it has been policy to allow employees to be paid for vacation time on the books. This may or may not be true. Division managers will be advised as soon as this decision has been made. Should this event extend over a normal pay periods (pay day) employees that have pay due may report to the Division and
pick up their checks at a pre-designated time to be announced. A CEA unit will be parked near the gate for this purpose. No errors in pay will be addressed during this period. Do not allow employees to enter or wander around the Division.


## DIVISION PROJECTS

The following projects should be initiated to take advantage of available time at divisions that are not providing daily service at the beginning of the strike:

- Inventory all buses for broken/cracked windows, cut or torn seats, missing registration slips, missing or mis-matched license plates.
- Inventory all CEA units for missing registration slips, and license plates, odometer readings and general conditions or repairs needed, fire extinguishers and traffic emergency triangles.

Inspect and test the emergency generator at least weekly. Top fuel tank off.

- Inventory and inspect all special tools and shop equipment. Note those missing and in need of repair or replacement.
- Charge all spare batteries.


## COMMAND CENTER

The Maintenance Department Command Center will be operated on $12-$ hour shifts at the beginning of strike and reduced to eight-hour shifts after events have been stabilized, seven days per week.

The Non-contract staff assigned to work in the Command center are:

## Primary

John Rivenes, Manager, Regional Rebuild Center
Jeff Johnson, Supervising Engineer
Mike Stange, Manager, Quality Assurance
Mike Bottone, Senior Instructor

## Alternates

Carlos Hernandez, Manager, Systems Group
Jim Pachan, Equipment Maintenance Supervisor
Mike Sienkiewicz, Fleet Coordinator
Joe Stuart, Equipment Maintenance Supervisor
The Maintenance Department Command Center will be equipped with:

- Base station radio for bus, blue line and red line communications.
- Scanner for all bus and emergency frequencies.
- Television to monitor local news channels. AM and FM radio.
- VMS access for all operating divisions and materiel management system for parts inventory.
- Area and route/line maps.
- Fax machine and telephones.

Radio call sign: $\quad Y-330$
Fax number: 972-5724
Telephone numbers: 972-5781
972-5807
972-5808
972-5809
972-5810

## REGIONAL REBUILD CENTER (RRC)

The RRC will be headed up by Jack Eich, Superintendent of the RRC. His staff will be limited to:

- Mr. Hal Stuben, Senior Production Control Supervisor
- Mr. Gus Carrillo, Production Supervisor
- Ms. Cathy Kaminski, Production Supervisor
- Ms. Gail Sanders, Secretary
- Mr. George Munden

Mr. Eich will concentrate his efforts toward providing necessary security (in addition to MTA security) and providing operating divisions with material support to the extent possible. No activity will take place in any of the repair/rebuild shops unless it is an extreme emergency.

All personnel, other than those previously named will be assigned to operating divisions.

The FRC will be placed on 12 -hour shifts initially, then moved to eight-hour shifts when requirements are stabilized, seven days per week. A minimum of two persons must be on duty at any one time for security purposes.

Telephones will be covered 24 hours, seven days per week.
RRC staff will work closely with Material Management and the Stores Department staff to ensure divisions are supported to the maximum extent possible.

Telephone/beeper contact numbers:
$\begin{array}{llll}\text { NAME } & \text { DUTY PHONE } & \text { HOME PHONE } & \text { BEEPER } \\ \text { Eich }\end{array}$
Jack Eich
Hal Stuben
Gus Carillo
Cathy Kaminski Gail Sanders George Munden

972-5707 310-865-5374 972-5878
972-5713
972-5716
972-5837

## DIVISION 3304

The Non-revenue operation at Division 3304 will operate on a limited basis, augmented by non-contract staff from else where in the department. Essential maintenance beyond the division's ability to accomplish will be contracted out. This also applies to towing of non-revenue vehicles.

Vehicles such as police cars, vault trucks and tow trucks will have priority over all others.

Division 3304 will initially operate on 12 -hour shifts, seven days per week until requirements have been stabilized.

Key personnel are identified as follows:
NAME DUTY PHONE CELL PHONE HOME PHONE BEEPER
Mike Singer 972-6042 503-1420 909-989-7059618632
John Fischer 972-6349 805-251-0066608622
Jane Bouffard 972-6304 310-860-7303 609524
Eight additional non-contract personnel from staff will be required to cover shifts and perform minimal maintenance support.

A minimum of one staff assistant will be required on the first shift to answer telephones and accomplish clerical duties.

DIVISION MANAGEMENT ACTIONS:

- Senior Supervisor will report to work and call all personnel to work immediately.
- The shift Supervisor will have someone account for every vehicle on the property.
- All vehicles will be parked in the back yard and at least 50 feet from any perimeter fence.
- Establish and maintain a shift event log.
- Any private property removed from the division by Contract personnel will be documented with a memo and signed by the individual.
- Shift supervisor will be/is responsible for:
- At least three security checks during his/her shift.
- Telephone/radio manned 24 hours per day

NON-REVENUE OPERATIONS cont‘

- Ensure adequate batteries are available. This will involve some charging of batteries.
- Ensure emergency vehicles are repaired on demand.
- Ensure emergency generators are operational at all times.
- Maintain house keeping and cleanliness in general.
- Ensure necessary repair parts are available.
- Maintain frequent contact with Maintenance General. Report all unusual incidents.
- Ensure emergency generators at Division 11, CCF and Division 20 are operational at all times.


## FIELD EQUIPMENT TECHNICIANS (FETS)

In the event of a strike, all FET(s) will report to their current division of assignment and assist the division manager with maintenance requirements as may be necessary.

All FET(s) will work 12 -hour shifts, seven days per week, until such time their hours per day can be reduced to eight.

At the point in time when the decision is made to operate service, all FET(s) will commence on-street duties. A two-man concept must be employed. Since the service window is planned to be from 6 a.m. to 6 p.m., Monday through Friday, the AM/FET and PM/FET on the same unit will work together as a team in their normal assigned areas.

It must be understood that direction received from the Transportation Control Center (Dispatch) or Maintenance General will be cause for immediate compliance or deviation from normal assignments.

Planned duty hours are 6 a.m. - 6 p.m, Monday through Friday.

PLAN A<br>(JULY 5, 1994)<br>PHASES I THROUGH VI<br>MTA SERVICE ONLY

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A-1
$$






|  | "Plan a" |  |  | T.o.s. - N/C | - allocat | IIONS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | : DIVISION COVER | RAGE = | 67.0 : | 34.0 | 0.0 | 67.0 |
| TOA: | Ios |  |  |  |  |  |  |  |
| AND | bus | vehicle |  | INSTRUCTION | DIVISION | Instruction | total | PERIMETER PAIROL |
| SR TOS | OPERATORS | OPERATIONS | COMMUNICATION | LOC. 133 | 0.0 | 0.0 | tos | 0.0 |
|  |  |  |  | (2) |  |  | (3) | (4) |
| 35.0 | 0.0 | 102.0 | 43.0 | 28.0 | 63.0 | 60.0 | 331.0 | 67.0 |
| 35.0 | 50.0 | 52.0 | 43.0 | 28.0 | 63.0 | 60.0 | 331.0 | 67.0 |
| 35.0 | 30.0 | 32.0 | 43.0 | 28.0 | 63.0 | 60.0 | 331.0 | 67.0 |
| 35.0 |  | 102.0 | 43.0 | 28.0 | 63.0 | 60.0 | 331.0 | 67.0 |
| 35.0 |  | 102.0 | 43.0 | 28.0 | 63.0 | 60.0 | 331.0 | 67.0 |
| 39.0 |  | 102.0 | 43.0 | 63.0 | 63.0 | 25.0 | 331.0 | 67.0 |
| 33.0 |  | 102.0 | 43.0 | 63.0 | 63.0 | 25.0 | 331.0 | 67.0 |
| 33.0 |  | 102.0 | 43.0 | 63.0 | 63.0 | 25.0 | 331.0 | 67.0 |
| 35.0 |  | 102.0 | 43.0 | 63.0 | 63.0 | 25.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 30.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 30.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 87.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 87.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 83.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 90.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 90.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 90.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 90.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 90.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 332.0 | 67.0 |
| 22.0 | 50.0 | 52.0 | 43.0 | 63.0 | 67.0 | 34.0 | 331.0 | 67.0 |
| 22.0 | 90.0 | 52.0 | 43.0 | 45.0 | 87.0 | 34.0 | 331.0 | 67.0 |


| QUALFIED FTE | NUMBER revenue BUSES |
| :---: | :---: |
|  | (1) |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 50.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 175.0 | 0.0 |
| 0.0 | 30.0 |
| 0.0 | 30.0 |
| 0.0 | 0.0 |
| 300.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 425.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 550.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 675.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 0.0 | 0.0 |
| 800.0 | 0.0 |

PLAN A

PHASE I
50 BUSES
(WEEK 1)
MTA ONLY
PERSONNEL REQUIREMENTS
OTHER DEPARTMENTS

|  | DIVISION 5 (20 BUSES) | DIVISION 6 <br> (10 BUSES) | DIVISION 7 $(20$ BUSES $)$ |
| :---: | :---: | :---: | :---: |
| 1ST SHIFT |  |  |  |
| S/A | 1 | 1 | 1 |
| ERS | 1 | 1 | 1 |
| STAFF ASST | 1 | 0 | 1 |
| 2ND SHIFT |  |  |  |
| S/A | 4 | 2 | 4 |
| ERS | 1 | 0 | 1 |
| 3RD SHIFT |  |  |  |
| S/A | 2 | 1 | 2 |
| ERS | 0 | 0 | 0 |
| TOTAL REQ: | $\begin{aligned} & \text { S/A } \\ & \text { ERS } \\ & \text { STAFF ASST. } \end{aligned}$ |  |  |

A-1-5

PLAN A

PERSONNEL REQUIREMENTS
OTHER DEPARTMENTS

|  | DIVISION 15 (16 BUSES) | DIVISION 10 <br> (18 BUSES) | DIVISION 1 <br> (16 BUSES) |
| :---: | :---: | :---: | :---: |
| IST SHIFT |  |  |  |
| S/A | 1 | 1 | 1 |
| ERS | 1 | 1 | 1 |
| STAFF ASST | 1 | 1 | 1 |
| 2ND SHIFT |  |  |  |
| S/A | 3 | 3 | 3 |
| ERS | 1 | 1 | 1 |
| 3RD SHIFT |  |  |  |
| S/A | 2 | 2 | 2 |
| ERS | 0 | 0 | 0 |
| TOTAL REQ: | S/A ERS STAFF ASST. |  |  |

PLAN A
PHASE III
50 BUSES (WEEK 3)

MTA ONLY
PERSONNEL REQUIREMENTS
OTHER DEPARTMENTS

|  | DIVISION 18 (11 BUSES) | DIVISION 15 (12 BUSES) | $\begin{aligned} & \text { DIVISION } 5 \\ & \text { (16 BUSES) } \end{aligned}$ | DIVISION 3- <br> (11 BUSES) |
| :---: | :---: | :---: | :---: | :---: |
| 1ST SHIFT |  |  |  |  |
| S/A | 1 | 1 | 1 | 1 |
| ERS | 1 | 0 | 0 | 1 |
| STAFF ASST | 1 | 0 | 0 | 1 |
| 2ND SHIFT |  |  |  |  |
| S/A | 3 | 3 | 3 | 3 |
| ERS | 1 | 0 | 0 | 1 |
| 3RD SHIFT |  |  |  |  |
| S/A | 1 | 1 | 2 | 1 |
| ERS | 0 | 0 | 0 | 0 |
| TOTAL REQ: | $\begin{aligned} & \text { S/A } \\ & \text { ERS } \\ & \text { STAFF ASST. } \end{aligned}$ |  |  | - |

## PLAN A

PHASE IV
50 BUSES
(WEEK 4)
PERSONNEL REQUIREMENTS
OTHER DEPARTMENTS

|  | $\begin{aligned} & \text { DIVISION } 2 \\ & \text { (16 BUSES) } \end{aligned}$ | DIVISION 8 <br> (16 BUSES) | DIVISION 12 <br> (18 BUSES) |
| :---: | :---: | :---: | :---: |
| 1ST' SHIFT |  |  |  |
| S/A | 1 | 1 | 1 |
| ER.S | 1 | 1 | 1 |
| STAFF ASST | 1 | 1 | 1 |
| 2ND SHIFT |  |  |  |
| S/A | 3 | 3 | 3 |
| ERS | 1 | 1 | 1 |
| 3RD SHIFT |  |  |  |
| S/A | 2 | 2 | 2 |
| ERS | 0 | 0 | 0 |
| TOTAL REQ: | S/A ERS STAFF ASST. |  |  |

PLAN A

PHASE V
50 BUSES
MTA ONLY

PERSONNEL REQUIREMENTS
OTHER DEPARTMENTS

|  | DIVISION 9 <br> (14 BUSES) | $\begin{gathered} \text { DIVISION } 18 \\ (16 \text { BUSES }) \\ \hline \end{gathered}$ | DIVISION 1 <br> (14 BUSES) | $\begin{gathered} \text { DIVISION } 8- \\ (6 \text { BUSES }) \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1ST SHIFT |  |  |  | - |
| S / A | 1 | 1 | 1 | 1 |
| ERS | 1 | 0 | 0 | 0 |
| STAFF ASST | 1 | 0 | 0 | 0 |
| 2ND SHIFT |  |  |  |  |
| S/A | 3 | 3 | 3 | 2 |
| ERS | 0 | 0 | 0 | 0 - |
| 3RD SHIFT |  |  |  |  |
| S/A | 2 | 2 | 2 | 1 - |
| ERS | 0 | 0 | 0 - |  |
| TOTAL REQ: | S/A 22 |  |  |  |
|  | ERS | 1 |  |  |
|  | STAFF ASST. 1 |  |  |  |

A-1-9

PLAN A
PHASE VI
(WEEK 6)
100 BUSES
MTA ONLY
PERSONNEL REQUIREMENTS
OTHER DEPARTMENTS


A-1-10


OTHER DEPARTMENTS
TOTAL REOUIREMENTS

| S/A | ERS | STAFF ASST. |  |
| :--- | :--- | :--- | :--- |
| PHASE I | 18 | 5 | 2 |
| PHASE II | 18 | 6 | 3 |
| PHASE III | 21 | 4 | 2 |
| PHASE IV | 18 | 6 | 3 |
| PHASE V | 22 | 1 | 1 |
| PHASE VI | 39 | 2 | 0 |
| TOTALS : 171 | 136 | 24 | 11 |

The above numbers for service attendants is estimated high due to the unskilled labor factor and the two person concept. Unskilled personnel should not work alone on the second and third shifts (dark hours) for security and safety reasons.

| DIVISION <br> TOTALS | 1 | 2 | 3 | 5 | 6 | 7 | 8 | 9 | 10 | 12 | 15 | 18 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17 | 6 | 10 | 13 | 4 | 14 | 10 | 10 | 11 | 6 | 18 | 17 |
| S/A | 2 | 2 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| ERS | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| STAFF ASST | 10 |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL | 20 | 9 | 13 | 16 | 5 | 17 | 13 | 13 | 14 | 9 | 21 | 20 |
| GRAND TOTAL | 171 |  |  |  |  |  |  |  |  |  |  |  |

BUS AND EQUIPMENT
MAINTENANCE DEPARTMENT

# PLAN B <br> (SEPTEMBER 6, 1994) 

MTA SERVICE<br>ONLY



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|  | $\begin{aligned} & 0 \\ & 0 \circ \\ & 0 \\ & \hline 10 \\ & \hline \end{aligned}$ |  | ㅇㅇㅇㅇㅇㅇㅇㅇㅇㅇ 웅ㅇㅇㅇㅇㅇㅇㅇㅇㅇㅇ |
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|  | $=\begin{array}{llllllll} 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ \hdashline & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 \end{array}$ | 000000000 <br>  | $\begin{array}{llllllll} 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{array}{lllllll} 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 \end{array}$ | $\begin{array}{lllllll} 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & N \\ 0 & 0 \end{array}$ | $\begin{array}{lllllll} 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 00 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 \\ n & 0 & 0 \end{array}$ |
|  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |
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L．A．C．M．T．A．－TRANSPORTATION DEPARTMENT－ 3299
EMERGENCY CONTINGENCY OPERATIONS－PROJECTED OPERATOR TRAINING SCHEDULE
gRERATOR TRATNIAG

PLAN B
(SERVICE CONTINUATION CONTINGENCY)
SEPTEMBER 6, 1994
IMPLEMENTATION
(250 BUSES)

| DIVISION | $\#$ <br> BUSES | S/A | ERS | STAFF <br> ASST. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 28 | 7 | 3 | 1 |
| 2 | 16 | 6 | 2 | 1 |
| 3 | 10 | 4 | 2 | 1 |
| 5 | 33 | 7 | 3 | 1 |
| 6 | 10 | 4 | 0 | 0 |
| 7 | 20 | 7 | 3 | 1 |
| 8 | 22 | 7 | 3 | 1 |
| 9 | 14 | 5 | 2 | 1 |
| 10 | 17 | 6 | 2 | 1 |
| 12 | 17 | 6 | 2 | 1 |
| 15 | 37 | 7 | 3 | 1 |
| 18 | 26 | 7 | 3 | 1 |
| TOTALS | 250 | 73 | 28 | 11 |

SERVICE WINDOW IS ASSUMED TO BE 6:00 A.M.- 6:00 P.M. (BASE) ONLY. THE ABOVE REQUIREMENTS COVER 24 HOURS PER DAY, SEVEN DAYS PER WEEK, EIGHT HOUR SHIFTS.

PLAN B
(SERVICE CONTINUATION CONTINGENCY)
SEPTEMBER 6, 1994
(250 BUSES)

| DIVISION | 1 | 2 | 3 | 5 | 6 | 7 | 8 | 9 | 10 | 12 | 15 | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NUMBER OF BUSES | 28 | 16 | 10 | 33 | 10 | 20 | 22 | 14 | 17 | 17 | 37 | 26 |
| FIRST SHIFT |  |  |  |  |  |  |  |  |  |  |  |  |
| S/A | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| ERS | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| STAFF ASST. | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| SECOND SHIFT |  |  |  |  |  |  |  |  |  |  |  |  |
| S/A | 4 | 3 | 2 | 4 | 2 | 4 | 4 | 3 | 3 | 3 | 4 | 4 |
| ERS | 1 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| THIRD SHIFT |  |  |  |  |  |  |  |  |  |  |  |  |
| S/A | 2 | 2 | 1 | 2 | 1 | 2 | 2 | 1 | 2 | 2 | 2 | 2 |
| ERS | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 |

$$
\text { TOTALS: S/A } 73 \text { ERS } 28 \text { STAFF ASST. } 11
$$

SHIFT:
IST 7:00 a.m. - 3:30 p.m.
2nd 3:00 p.m. - 11:30 p.m.
3rd 11:00 p.m. - 7:30 a.m.

# BUS AND EQUIPMENT <br> MAINTENANCE DEPARTMENT 

## MANAGEMENT TEAMS

| 1ST SHIFT/OFF DAYS | 7:00 A.M. - 3:30 P.M. |
| :---: | :---: |
| MANAGER: (SAT-SUN) | JIM DAVIS |
| STAFF ASST: (SAT-SUN) | HELEN MILLER-RAY |
| EMS \#1: (MON-TUES) | WILLIE MACK |
| EMS \#2: (WED-THURS) | GARY SCHACHEL |
| ESS: (FRI-SAT) | JOE GARCIA |
| ERS: (SAT-SUN) | Joseph A. Montelongo, \#17758 X 2-4888 |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | JACKEY LEE |
| EMS \#1: (MON-TUES) | REX KUYKENDALL |
| EMS \#2:(WED-THURS) | JOHN PETRES |
| ESS \#1: (FRI-SAT) | FELIPE PEREZ |
| ESS \#2: (SUN-MON) | TONY QUINTANILLA |
| ERS: (SAT-SUN) | $\begin{aligned} & \text { Cesar Pineda, \#17045 } \\ & \text { X } 2-6924 \end{aligned}$ |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | DAGO GARCIA |
| EMS \#2: (SUN-MON) | GEORGE KARBOWSKI |
| EMS \#3: (TUES-WED) | CARLOS ROJAS |
| ERS: (FRI-SAT) | N/A |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.

| MANAGEMENT TEAM <br> DIVISION 3302 |  |
| :--- | :--- |
| 1ST SHIFT/OFF DAYS | $7: 00$ A.M. - $3: 30$ P.M. |
| MANAGER: (SAT-SUN) | THERAL GOLDEN |
| STAFF ASST: (SAT-SUN) |  |
| EMS \#1: (MON-TUES) | FRANK HUMBERSTONE |
| EMS \#2: (WED-THURS) | JIM MCKINNEY |
| ESS: (FRI-SAT) |  |
| ERS: (SAT-SUN) | $3: 00$ P.M. - 11:30 P.M. |
| 2ND SHIFT/OFF DAYS | DIETER HEMSING |
| SR. SUPERVISOR: (SAT-SUN) | CARL LAW |
| EMS \#1: (MON-TUES) | BRUCE RAMSEY |
| EMS \#2: (WED-THURS) | DEMETRIUS ORLEANS |
| ESS \#1: (FRI-SAT) | KWESI ANNAN |
| ESS \#2: (SUN-MON) |  |
| ERS: (SAT-SUN) | 11:00 P.M. - 7:30 A.M. |
| 3RD SHIFT/OFF DAYS | JAMES ZEVELY |
| EMS \#1: (FRI-SAT) | SHELLEY FISHER |
| EMS \#2: (SUN-MON) (ESS) | CARY STEVENS |
| EMS \#3: (TUES-WED) |  |
| ERS: (FRI-SAT) |  |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113 N

MANAGEMENT TEAM DIVISION 3303

| 1ST SHIFT/OFF DAYS | 7:00 A.M. - 3:30 P.M. |
| :---: | :---: |
| MANAGER: (SAT-SUN) | TED DESY |
| STAFF ASST: (SAT-SUN) |  |
| EMS \#1: (MON-TUES) | BRUCE CRUM |
| EMS \#2: (WED-THURS) | JUAN CASTRO |
| ESS: (FRI-SAT) | HECTOR ROJAS |
| ERS : (SAT-SUN) |  |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | J. C. GONZALEZ |
| EMS \#1: (MON-TUES) | MIKE HAYS |
| EMS \#2:(WED-THURS) | GEORGE ASATO |
| ESS \#1: (FRI-SAT) | BOB SPRADLEY |
| ESS \#2: (SUN-MON) |  |
| ERS: (SAT-SUN) |  |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | RENE MARTINEZ |
| EMS \#2: (SUN-MON) (ESS) | JUAN RODRIGUEZ |
| EMS \#3: (TUES-WED) | RUDY MELENDEZ |
| ERS: (FRI-SAT) |  |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113 N

## BUS AND EQUIPMENT <br> MAINTENANCE DEPARTMENT

## SEE NON-REVENUE OPERATIONS

PAGE 10

| 1ST SHIFT/OFF DAYS | 7:00 A.M. - 3:30 P.M. |
| :---: | :---: |
| MANAGER: (SAT-SUN) | RICK HITTINGER |
| STAFF ASST: (SAT-SUN) | LINDA SHAY |
| EMS \#1: (MON-TUES) | JOE WHITE |
| EMS \#2: (WED-THURS) | SKIP HAYNES |
| ESS: (FRI-SAT) | LEVERNON MOORE |
| ERS: (SAT-SUN) | Dorothy Gray, \#15824 X 2-4859 |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | JOHNNY HOWARD |
| EMS \#1: (MON-TUES) | DICK TRAVERS |
| EMS \#2: (WED-THURS) | BRENT DEVOL |
| ESS \#1: (FRI-SAT) | KEITH JACKSON |
| ESS \#2: (SUN-MON) | MARION RAY |
| ERS: (SAT-SUN) | Roderic Goldman, \#15668 X 2-6949 |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | JOHN FREEMAN |
| EMS \#2: (SUN-MON) (ESS) | SOPHIA BRYANT |
| EMS \#3: (TUES-WED) | MIKE DEGHETTO |
| ERS: (FRI-SAT) | N/A |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED. ${ }_{113 \mathrm{~N}}$

| 1ST SHIFT/OFF DAYS | $7: 00$ A.M. - 3:30 P.M. |
| :--- | :--- |
| MANAGER: (SAT-SUN) | JOHN I. ADAMS (TRANSPORTATION) |
| STAFF ASST : (SAT-SUN) | GLENICE R. COMO |
| EMS \#1: (MON-TUES) | CHUCK KING |
| EMS \#2: (WED-THURS) | KEN ACOX |
| ESS: (FRI-SAT) | SERGIO RUBALCAVA |
| ERS : (SAT-SUN) | Kendra MOrries, \#42468 <br> X 2-6579 |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | ALEX DI NUZZO |
| EMS \#1: (MON-TUES) | JAMES PILON |
| EMS \#2: (WED-THURS) | ROGER FLYNN |
| ESS \#1: (FRI-SAT) | TEd NguYen X 2-5920 |
| ESS \#2: (SUN-MON) | N/A |
| ERS: (SAT-SUN) | N/A |
| 3RD SHIFT/OFF DAYS | 1I:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | STEVE KAUFMANN |
| EMS \#2: (SUN-MON) | RON SKALE |
| EMS \#3: (TUES-WED) | RICHARD AU |
| ERS: (FRI-SAT) | N/A |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113N

| 1ST SHIFT/OFF DAYS | $7: 00$ A.M. - 3:30 P.M. |
| :--- | :--- |
| MANAGER: (SAT-SUN) | EMILIO CABALLERO |
| STAFF ASST: (SAT-SUN) | NADIA BHULAR |
| EMS \#1: (MON-TUES) | MARYLOU MONTEZ |
| EMS \#2: (WED-THURS) | NORMAN BOUCHER |
| ESS: (FRI-SAT) | JAMES HENRY |
| ERS : (SAT-SUN) | RObert Jackson, \#13150 <br> X 2-6982 |
| 2ND SHIFT/OFF DAYS | $3: 00$ P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | HOWARD SHELTER |
| EMS \#1: (MON-TUES) | GEORGE NIX |
| EMS \#2: (WED-THURS) | RUBIN GONZALEZ |
| ESS \#1: (FRI-SAT) | DAVID DANIELS |
| ESS \#2: (SUN-MON) | JOE GRABOWSKI |
| ERS : (SAT-SUN) | MiChael Sieckert, \#01622 <br> X 2-6978 |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | RICHARD FRANDEN |
| EMS \#2: (SUN-MON) (ESS) | GRANVILLE HOUSTON |
| EMS \#3: (TUES-WED) | UULIUS RAKISITS |
| ERS: (FRI-SAT) | N/A |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
123N

$$
A-3-7
$$

| 1ST SHIFT/OFF DAYS | 7:00 A.M. - $3: 30$ P.M. |
| :---: | :---: |
| MANAGER: (SAT-SUN) | JOHN ROBERTS |
| STAFF ASST: (SAT-SUN) |  |
| EMS \#1: (MON-TUES) | GARY ELLER |
| EMS \#2: (WED-THURS) | BOB CAUDILL |
| ESS: (FRI-SAT) | ROSS POOL |
| ERS: (SAT-SUN) |  |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | SAM STANSBURY |
| EMS \#1: (MON-TUES) | RICHARD REAMS |
| EMS \#2: (WED-THURS) | BILL ROSE |
| ESS \#1: (FRI-SAT) | ALBERT GOMEZ |
| ESS \#2: (SUN-MON) |  |
| ERS: (SAT-SUN) |  |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | VIRGIL OWENS |
| EMS \#2: (SUN-MON) (ESS) | HENRY HERPERS |
| EMS \#3: (TUES-WED) | DAN QUIGG |
| ERS: (FRI-SAT) |  |

INITIAL DUTY HOURS WILL BE 12-HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
:13N

A-3-8

| 1ST SHIFT/OFF DAYS | $7: 00$ A.M. - 3:30 P.M. |
| :--- | :--- |
| MANAGER: (SAT-SUN) | MAX MARTINEZ |
| STAFF ASST : (SAT-SUN) |  |
| EMS \#1: (MON-TUES) | ENRIQUE DIAZ |
| EMS \#2: (WED-THURS) | JOE QUINTERO |
| ESS: (FRI-SAT) | JIMMY JIMENEZ |
| ERS: (SAT-SUN) |  |
| 2ND SHIFT/OFF DAYS | $3: 00$ P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | ROBERT TORRES |
| EMS \#1: (MON-TUES) | JACK LANDRUM |
| EMS \#2: (WED-THURS) | STEVE MULIALY |
| ESS \#1: (FRI-SAT) | JOHN ADAMS (16) |
| ESS \#2: (SUN-MON) | MARK BEAUCHAMP |
| ERS: (SAT-SUN) |  |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | RAUL RODRIGUEZ |
| EMS \#2: (SUN-MON) | CURTIS CLARK (16) |
| EMS \#3: (TUES-WED) | DON SMITH |
| ERS: (FRI-SAT) |  |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113 N

A-3-9

> MANAGEMENT TEAM DIVISION 3310

| 1ST SHIFT/OFF DAYS | 7:00 A.M. - $3: 30$ P.M. |
| :---: | :---: |
| MANAGER: (SAT-SUN) | JOHN C. ADAMS |
| STAFF ASST: (SAT-SUN) | ESTHER CABISON |
| EMS \#1: (MON-TUES) | RICHARD FAMIGHETTI |
| EMS \#2: (WED-THURS) | RUBIN GOYTIA |
| ESS: (FRI-SAT) | TERRI THORNTON |
| ERS : (SAT-SUN) | Kevin Tate, \#04995 X 2-7003 |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | JOHN MCBRYAN |
| EMS \#1: (MON-TUES) | ART THOMPSON |
| EMS \#2: (WED-THURS) | ABE BARRON |
| ESS \#1: (FRI-SAT) | MARK SABEROIA |
| ESS \#2: (SUN-MON) | AUGUST LOPEZ |
| ERS: (SAT-SUN) | Mike Holahan, \#07658 X 2-7044 |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | VIC RODRIGUEZ |
| EMS \#2:(SUN-MON) (ESS) | MIKE HARNISH |
| EMS \#3: (TUES-WED) | GENE AMAYA |
| ERS: (FRI-SAT) | N/A |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
I13N

| 1ST SHIFT/OFF DAYS | $7: 00$ A.M. - 3:30 P.M. |
| :--- | :--- |
| MANAGER: (SAT-SUN) | HAROLD TORRES (ACTING) |
| STAFF ASST: (SAT-SUN) |  |
| EMS \#1: (MON-TUES) | JON HARTING |
| EMS \#2: (WED-THURS) | BILL MORRIS |
| ESS: (FRI-SAT) | SYLVIA STANLEY |
| ERS: (SAT-SUN) |  |
| 2ND SHIFT/OFF DAYS | $3: 00$ P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | STEVE CONLEE (16) |
| EMS \#1: (MON-TUES) | HENRY THOMAS |
| EMS \#2: (WED-THURS) | TOM WHITMAN |
| ESS \#1: (FRI-SAT) | RANDAL IKEDA |
| ESS \#2: (SUN-MON) |  |
| ERS: (SAT-SUN) |  |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | GEORGE LAUU |
| EMS \#2: (SUN-MON) (ESS) | ALAN WILLIAMSON |
| EMS \#3: (TUES-WED) | GIACOMO PISCIOTTA |
| ERS: (FRI-SAT) |  |

INITIAL DUTY HOURS WILL BE 12-HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113N

MANAGEMENT TEAM
DIVISION 3315

| 1ST SHIFT/OFF DAYS | 7:00 A.M. - 3:30 P.M. |
| :---: | :---: |
| MANAGER: (SAT-SUN) | MILO VICTORIA |
| STAFF ASST: (SAT-SUN) | BILL GAY |
| EMS \#1: (MON-TUES) | FABIO RESTREPO |
| EMS \#2:(WED-THURS) | GLEN HULL |
| ESS: (FRI-SAT) | RAY WILSON |
| ERS: (SAT-SUN) | Thomas E. Longsden, \#13530 X 2-7010 |
| 2ND SHIFT/OFF DAYS | 3:00 P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | PAT ORR |
| EMS \#1: (MON-TUES) | JERRY SWAIM |
| EMS \#2: (WED-THURS) | DALJIT BAWA |
| ESS \#1: (FRI-SAT) | JAMES JENNIK |
| ESS \#2: (SUN-MON) | SAL GATDULA |
| ERS: (SAT-SUN) | Arminineh Saint, \#15763 <br> X 2-4875 |
| 3RD SHIFT/OFF DAYS | 11:00 P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | ELLIS MCDANIEL |
| EMS \#2: (SUN-MON) (ESS) | ROBERT PRIEST |
| EMS \#3: (TUES-WED) | DAVE BANKS |
| ERS: (FRI-SAT) | N/A |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113N

| 1ST SHIFT/OFF DAYS | $7: 00$ A.M. - 3:30 P.M. |
| :--- | :--- |
| MANAGER: (SAT-SUN) | RAY KUNKLE |
| STAFF ASST: (SAT-SUN) |  |
| EMS \#1: (MON-TUES) | ENRIQUE SCHIRATTI |
| EMS \#2: (WED-THURS) | HENRY PRATER |
| ESS : (FRI -SAT) |  |
| ERS : (SAT-SUN) |  |
| 2ND SHIFT/OFF DAYS | $3: 00$ P.M. - 11:30 P.M. |
| SR. SUPERVISOR: (SAT-SUN) | BOB PARRECO |
| EMS \#1: (MON-TUES) | A.C. HOWARD |
| EMS \#2: (WED-THURS) | HAROLD PETERSON |
| ESS \#1: (FRI-SAT) | EVA HINES |
| ESS \#2: (SUN-MON) | RODNEY JOHNSON |
| ERS: (SAT-SUN) |  |
| 3RD SHIFT/OFF DAYS | $11: 00$ P.M. - 7:30 A.M. |
| EMS \#1: (FRI-SAT) | BRUCK BUCK |
| EMS \#2: (SUN-MON) (ESS) | WADE ANDERSON |
| EMS \#3: (TUES-WED) | RON CONTRONEO |
| ERS: (FRI-SAT) |  |

INITIAL DUTY HOURS WILL BE 12 -HOUR SHIFTS. EIGHT-HOUR SHIFTS WILL BE ESTABLISHED AFTER ALL REQUIREMENTS HAVE BEEN ACHIEVED AND STABILIZED.
113 N

# SUPPLEMENT TO <br> CONTINGENCY PLAN FOR 

JULY 1, 1994
100 BUSES
PLAN "A" PHASES I AND II
This plan requires the following activity. All Maintenance Department non-contract personnel assigned to divisions will be on 12 -hour shifts, seven days per week until all activities and requirements are stabilized.

This plan supplements the basic plan dated May 1994 of which all requirements must be followed.

Service hours are planned for 6:00 a.m. through 6:00 p.m., all base runs.

PHASE I (50 BUSES)
Division 5 will operate 20 buses on the 204 line (Vermont Ave.) Division 6 will operate 10 buses on the 21 line (Wilshire Blvd.) Division 7 will operate 20 buses on the 21 line (Wilshire Blvd.)

PHASE II (50 BUSES)
Division 1 will operate 16 buses on the 30 line (Pico Bl. E. First St.) Division 10 will operate 18 buses on the 45 line (Broadway)

Division 15 will operate 16 buses on the 180 line (Hlywd-Pas)

See Attachment A-3 to the basic plan for Maintenance Department non-contract personnel assignments, by division.

Non-contract Maintenance Department personnel assigned to the following divisions will augment the preceding divisions operating service in Phases I and II:

| DIVISION | WILL AUGMENT |  | DIVISION |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 2 | $"$ | 1 |  |
| 3 | $"$ | 7 |  |
| 8 | $"$ | 15 |  |
| 9 | $"$ | 10 |  |
| 12 | $"$ | 6 |  |
| 18 | $"$ | 5 |  |

Division Managers operating service and providing assistance to others must work and coordinate very closely to ensure all requirements are accomplished in a timely manner.

Assistance from other departments will be provided to assist divisions operating service in the following areas:

- Vaulting
- Operating the fuel station
- Cleaning buses
- Answering telephones and managing messages
- Performing Equipment Records Specialist duties on a limited basis.

As a reminder, Division Managers and supervisors will be responsible to train these "out of department" individuals and provide them with an orientation of the division operation. They will be expected to use all necessary safety equipment and observe all safety rules.

Safety shoes and coveralls will be provided as soon as possible after they have reported to work.
Division 5 (for 20 Buses)
STAFF ASSISTANT (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Linda Shay, \#15990 ..... X 2-5911
ERS (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)
2. Dorothy Gray, \#15824 ..... X 2-4859
ERS (2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)
3. Roderic Goldman, \#15668 ..... X 2-6949
SERVICE ATTENDANTS
(1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)
4. Roy Barnes, Jr., \#07544 ..... X 2-4712
(2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)
5. Edith Goff-Youngblood, \#04510 ..... X 2-7017
6. George Lee, \#17129 ..... X 2-4870
7. Paul Burke, \#17518 ..... X 4-7090
8. Gwen J. Williams, \#42282 ..... X 4-7030
(3rd Shift) 11:00 p.m. - 7:30 a.m. (Sat/Sun)
9. Art Cueto, \#42120 ..... X 4-6586
10. Victor Kamhi, \#42092 ..... X 4-6436
PLAN "A", PHASE I

## Division 6 (for 10 Buses)

STAFF ASSISTANT (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Glenice R. Como, \#17837

X 2-5723
ERS (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Kendra Morries, \#42468

X 4-6579

## SERVICE ATTENDANTS

(1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Jim Yang, \#11236

X 2-4715
(2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. Raymond Maekawa, \#41046

X 4-6440
2. Bill Dvorak, \#42603

X 4-7001
(3rd Shift) 11:00 p.m. - 7:30 a.m. (Sat/Sun)

1. Suresh Rajagopalan, \#19425 X 2-6916
```
PLAN "A", PHASE I
```

Division 7 (for 20 Buses)
STAFF ASSISTANT (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Nadia Bhular, \#13840

X 2-5954
ERS (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Robert Jackson, \#13150

X 2-6982
ERS (2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. Michael Sieckert, \#01622

X 2-6978

## SERVICE ATTENDANTS

(1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Kenneth Coleman, \#17877 X 4-6717
(2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)
2. Ashok Kumar, \#11098 X 2-6983
3. Linda Tam, \#82229 X 4-6966
4. Maria Gomez, \#42554

X 4-6337
4. Diego Cardoso, \#42602

X 4-6982
(3rd Shift) 11:00 p.m. - 7:30 a.m. (Sat/Sun)

1. Eck Chalboonma, \#42242 X 4-6495
2. James Allen, \#19130

X 4-7064

## Division 1 (for 16 Buses)

STAFF ASSISTANT (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Helen Miller-Ray, \#03526 X 2-5785

ERS (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Joseph A. Montelongo, \#17758 X 2-4888

ERS (2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. Cesar Pineda, \#17045

X 2-6924

## SERVICE ATTENDANTS

(1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Surin Chetnakarnkul, \#07847 X 2-4716
(2nd Shift) 3:00 p.m. - I1:30 p.m. (Sat/Sun)
2. David Bostwick, \#17693 X 2-7002
3. Vickie Castro, \#15456

X 2-4680
3. Ed Langer, \#15174

X 2-4626
(3rd Shift) 11:00 p.m. - 7:30 a.m. (Sat/Sun)

1. Richard B. Dimor, \#07614 X 2-6925
2. Timothy Mengle, \#19467

X 2-6893

## PLAN "A", PHASE II

Division 10 (for 18 Buses)
STAFF ASSISTANT (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Esther Cabison, \#04564 X 2-5794

ERS (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Kevin M. Tate, \#04995 X 2-7003

ERS (2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. Mike Holahan, \#07658

X 2-7044

## SERVICE ATTENDANTS

(1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. James Loo, \#11860

X 2-4728
(2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. George Bedaro, \#06955

X 2-4706
2. Paul Pedroza, \#06599

X 2-4734
3. David Coffey, \#06968

X 2-7045
(3rd Shift) 11:00 p.m. - 7:30 a.m. (Sat/Sun)

1. Richard Aguirre, \#06512

X 2-6983
2. Kerry H. Martin, \#14580

X 2-6918

Division 15 (for 16 Buses)

STAFF ASSISTANT (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Bill Gay, \#19178

X 2-5835

ERS (1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Thomas E. Longsden, \#13530 X 2-7010

ERS (2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. Arminineh Saint, \#15763

X 2-4875

## SERVICE ATTENDANTS

(1st Shift) 7:00 a.m. - 3:30 p.m. (Sat/Sun)

1. Ben Urban, \#00635

X 2-4714
(2nd Shift) 3:00 p.m. - 11:30 p.m. (Sat/Sun)

1. Victor Laury, \#19189 X 2-4730
2. Harvey L. Paskowitz, \#15678

X 2-3821
3. Eric Kollerbolim, \#19532

X 2-3815
(3rd Shift) 11:00 p.m. - 7:30 a.m. (Sat/Sun)

1. Siu-Ming Siu, \#17016

X 2-3985
2. Brian D. Hyman, \#15311

X 2-4842

### 2.4.0 Security

2.4.1 Transit Police
2.4.1 Transit Police

## WORK STOPPAGE CONTINGENCY PLAN

# THIS PLAN IS INTENDED FOR DEPARTMENT PLANNING PURPOSES AND RESPONSE TO A WORK STOPPAGE BY MTA EMPLOYEES. ALL SUPERVISORS SHALL REVIEW THE PLAN AND MAKE APPROPRIATE PREPARATIONS SPECIFIC TO THEIR FUNCTION. JUNE, 1994 

CHIEF SHARON K. PAPA

I INTRODUCTION

A MTA POLICY STATEMENT
B PURPOSE
C ASSUMPTIONS

II DEPLOYMENT AND RESPONSE FORCE

III OPERATIONAL PRIORITIES

A COOPERATION WITH OTHER AGENCIES
B SERVICE MAINTENANCE
C PICKETING

The Los Angeles County Metropolitan Transportation Authority is currently pursuing contract negotiations with our three largest labor unions; The United Transportation Union, The Amalgamated Transit Union and the Transportation Communications Union, in an effort to achieve equitable settlements prior to the contract termination date of June 30 , 1994, with all three unions.

The objective in a work stoppage will be to operate a skeletal regional network of major bus and rail lines by using MTA personnel and other carriers. This plan will be used as a guide for departmental work-stoppage planning. Its purpose is to safeguard personnel, minimize damage to Authority property, preserve records and equipment and assist in continuity of service. Note: During a work stoppage, the MTA has a responsibility to continue to provide service consistent with public safety, public need and available resources.

## COMMAND POST

The Los Angeles Metropolitan Transportation Authority Police Department command post and staging area will be located at 1900 South Figueroa Street. The officers field telephone number to the front desk is 1-800-696-9619.
A. MTA Policy Statement

It is the MTA's policy to provide a safe and healthful work place. In turn, employees are expected to follow all rules and procedures. Once familiar with this information, employees will be better prepared to protect and perhaps save, the lives of themselves and others. It is also the $M T A^{\prime}$ s policy to maintain an emergency preparedness program which will:

1. Protect the lives and welfare of its employees while they perform their job functions; protect its patrons while utilizing the public transportation systems provided by the MTA and safeguard facilities, resources and operations from damage resulting from any anticipated emergency.
2. Prepare its employees to respond with the appropriate action once a natural or man-made emergency has occurred.
3. Allow the MTA to maintain or restore bus and rail service when disruption occurs as a result of an emergency situation.
4. Provide compliance with California codes and regulations which govern emergency preparedness.
5. Render any services or resources which will allow the MTA
```
to meet the demands of local, state or municipality
request for assistance.
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## B. Purpose

The purpose of this plan is to inform all Transit Police Personnel of proper safety procedures and guidelines to be followed in a work-stoppage. This plan is designed to supplement the Authoritywide Emergency Response Plan which is on file in each department.
C. Assumptions

- Work stoppage could start by September 1, 1994.
- Service can be started by September 6, 1994.
- Non-contract personnel will be trained to operate and perform related support activities.
- Maintenance non-contract personnel will work to maintain the fleet.
- Contract personnel will be encouraged to work during a work stoppage.
- Some services and activities will be subcontracted.
- Service should not be added which cannot be sustained in the event of a prolonged work stoppage.
- Security support will be available from major police jurisdictions to protect passengers, personnel, equipment, and facilities.
- Service on some MTA lines will be provided by private
contractors and by other public providers; MTA will coordinate which service will be provided.
- Initially, service will operate weekdays only. By phase six, this is planned to be extended to include some weekends.
- Initially, service will be operated from 6:00 A.M. to 6:00 P.M. as soon as possible.


## II Deployment

Initial deployment shall consist of police units making frequent checks of Authority property and safe passage of transit buses. They shall immediately report any sizeable gathering demonstrators, or suspected gang members, to the Field Supervisor. The Field Supervisors shall remain in the field to evaluate any intelligence information from the field units.

Should violence erupt, or other violations of law occur, the Field Commander shall deploy personnel in sufficient strength to quell the problem. Emergency requests for assistance should be made through the Dispatch Control Center
A. Red Line Deployment

## WATCH ASSIGNMENTS



### 2.5.0 Facilities Maintenance

# FACILITIES MAINTENANCE DEPARTMENT WORK STOPPAGE PLAN 

## Introduction

The Facilities Maintenance Department (FMD) will provide the coverage required to maintain the facilities, communications systems and service equipment that are essential for the safe operation of bus and rail service during a work stoppage. This will be accomplished by utilizing non-represented personnel who may be augmented by outside contract services, when necessary. A more detailed description of functional areas, hours and days of coverage, and personnel assigned to each is attached.

## Coverage

Hours of coverage will be 5:00 A.M. to 7:00 P.M. for most functions. All coverage will be Monday through Friday, with oncall response during off hours. Specific times are listed in Functional Descriptions.

## Reporting Trouble

The MCC (972-6614) will serve as the point of contact for reporting problems which require Facilities Maintenance personnel.

## Priorities

FMD support activities will be prioritized on the basis of safety, service and protection of property. Highest priority will be given to situations which would endanger personnel or passengers. Continued operation of service and protection of property will be of secondary importance.

## Types of Work Performed

Only those duties and tasks necessary to ensure the safety of personnel, passengers, property, and to support the limited service operated will be performed. All non-essential services such as non-critical preventive maintenance will be deferred. Maintenance and repair of communications systems and equipment, bus and rail service equipment necessary for operations, Blue and Red line maintenance of way, and property maintenance activities related to the safety and security of personnel, passengers and property will be performed.

# FACILITIES MAINTENANCE DEPARTMENT FUNCTIONAL DESCRIPTION AND SCHEDULE OF COVERAGE 

Function:
Coverage:

Duties:

Function:

Coverage:

Duties:

Function:
Coverage:

Duties:

Direction
5:00 A.M. through 7:00 P.M., M - F; on-call during off-hours.

Will provide direction of FMD personnel; determine response to critical situations and implementation of executive directives; provide recommendations to executive personnel; coordinate departmental activities with other departmental directors.

Rail SCADA Communications, Fare and CCTV Support Blue and Red Lines

5:00 A.M. through 7:00 P.M., M - F; on-call during off-hours.

Functional duties include SCADA maintenance, repair and programming necessary for safe operation of rail lines and their systems; ensuring 24-hour operation of CCTV systems for security of personnel, passengers and equipment; programming and maintaining TVMs and fare collection systems for implementation of fare policy established by the Board of Directors.

Blue and Red Line Maintenance of Way
Blue Line - 5:00 A.M. through 8:30 P.M., M - F; Red Line - 4:00 A.M. through 6:00 P.M., M - F. Both lines - on-call during off hours.

Rail Maintenance of Way personnel will perform preventive and corrective maintainenance of all track, signals and traction power systems and subsystems as necessary for safe and timely rail service. Critical activities include inspecting mainline track and responding to trouble calls for track and signal problems on Red and Blue lines, and for crossing gates and overhead catenary system on the Blue Line.

Function:
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Duties:

Bus and Rail Service Equipment
5:00 A.M. - 7:00 P.M., M - F; on-call response during off hours

Maintain and repair equipment used to service bus and rail vehicles, including hoists, fueling systems, air compressors, pumps, vacuums and hydraulic systems; and perform minor plumbing and electrical repairs.

Depot and Systems Support
5:00 A.M. - 7:00 P.M., M - F; on-call during off hours.

Perform fleet electronic maintenance on radios, fareboxes and headsigns; repair HVAC systems; service and repair ASRS and other service equipment at the Central Maintenance Facility.

Telecommunications \& Engineering
5:00 A.M. - 7:00 P.M., M - F; on-call during offhours

Maintain telecommunications systems and equipment such as telephone systems and equipment, radio base stations, and microwave equipment.

Support Services
6:00 A.M. - 7:00 P.M., M - F; on-call during off hours.

Maintain signage at operating facilities and bus stops, provide janitorial and trash removal services at terminals and layover zones utilized by operators during work stoppage.

Function:
Coverage:

Duties:

Function:

Coverage:
Duties:

Function:
Coverage:
Duties:

Bus \& Rail Property Maintenance
5:00 A.M. - 7:00 P.M., M - F; on-call during off hours.

Perform major plumbing and electrical repairs; install and repair fence and barricades; maintain sumps and sewage ejectors at rail facilities; repair roll-up doors and gates at Red Line stations; install, repair and replace locks and cut keys; install and repair security systems; repair and replace lighting at bus facilities and rail yards.

Inactive rail right of way and management of major maintenance contracts

6:00 A.M. - 6:00 P.M., M - F; on-call other hours.
Debris removal from active and inactive rail right of way; maintenance and repair of elevators, escalators, fire suppression systems, roll-up doors, doors and windows; landscape; and maintain backflow devices.

Maintenance Control Center (MCC)
6:00 A.M. - 7:00 P.M., M - F
Receive, categorize and route trouble reports. Provide feedback to bus and rail control centers and user departments.

FACILTIES MAINTENANCE DEPARTMENT
WORK STOPPAGE PLAN
PERSONNEL DEPLOYMENT

| - | AREA |  | DAY8 | HOUR8 | LOCATION | DAYE | Hours | LOCATION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | DIRECTION 2 STPATEGIC PLANNING | E. WALSH R. HUNT M. LEAHY | $M-F$ $M-F$ $M-F$ | 7:00 AM - 3:30 PM 5:00 AM - 1:30 PM 10:30 AM - 7:00 PM | RRC RRC RRC | $M-F$ $M-F$ $M-F$ | 7:00 AM - 3:30 PM 5:00 AM - 1:30 PM 10:30 AM - 7:00 PM | RRC RRC RRC |
| - | RAIL SCADA | N. GARISI | M-F | 0:50 AM - 4:00 PM | CCF | M - F | 6:30 AM - 4:00 PM | CCF |
|  | Communications, | A. ASCUNCION | M-F | 5:00 AM - 1:30 PM | CCF | M-F | 5:00 AM - 1:30 PM | CCF |
|  | FARE \& CCTV - | G. FELIX | T-8a | 11:00 AM - 7:30 PM | CCF | T-Sa | 11:00 AM - 7:30 PM | CCF |
| - | LINES | R. LANDERS | M-F | 7:00 AM-3:30 PM | 425 | M - F | 7:00 AM - 3:30 PM | 425 |
|  |  | M. MOCKLER | M-F | 7:00 AM - 3:30 PM | $v \times$ | M - F | 7:00 AM - 3:30 PM | VY |
| - |  | K. Perius | Su- Th | 5:00 AM - 1:30 PM | CCF | $\mathrm{Su}-\mathrm{Th}$ | 5:00 AM - 1:30 PM | CCF |
|  |  | E. YOUNGKEN | Su- Th | 11:00 AM - 7:30 PM | CCF | $\mathrm{Su}-\mathrm{Th}$ | 11:00 AM - 7:30 PM | CCF |
|  |  | J. VIGIL | T-S | 5:00 AM - 1:30 PM | CCF | T-S | 5:00 AM - 1:30 PM | CCF |
| - | BLUE LINE | A. CPabtree | $M-F$ | 5:00 AM - 1:30 PM | DIV. 11 | M-F | 5:00 AM - 1:30 PM | DIV. 11 |
|  | MOW | L. BONIFAY | $M-F$ | 12:00 PM - 8:30 PM | DIV. 11 | $M-F$ | 12:00 PM - 8:30 PM | Div. 11 |
|  | (PM ON SAT - | ROB CHAPPELL | $M-F$ | 7:00 AM - 3:30 PM | DIV. 11 | M-F | 7:00 AM - 3:30 PM | DIV. 11 |
| - | SCHEDULE TBO) | J. KNAPIK | M-F | 5:00 AM - 1:30 PM | DIV. 11 | M-F | 5:00 AM - 1:30 PM | DIV. 11 |
|  |  | P. WBASH | M-F | 12:00 PM - 8:30 PM | DIV. 11 | M-F | 12:00 PM - 8:30 PM | DIV. 11 |
|  |  | M. MAGGARD | M-F | 7:00 AM - 3:30 PM | DIV. 11 | M-F | 7:00 AM - 3:30 PM | DIV. 11 |
|  | PED LINE | G. MATEJOVSKY | M-F | 7:00 AM - 7:00 PM | MOW BLDG | M-F | 7:00 AM - 7:00 PM | MOW BLDG |
|  | Mow | A. CLARK | M-F | 7:00 AM - 7:00 PM | MOW BLDG | M-F | 7:00 AM - 7:00 PM | MOW BLDG |
| - | (PM ON SAT - | J. DPPIETRA | $M \cdot F$ | 6:00 AM - 6:00 PM | MOW BLDG | M-F | 6:00 AM - 8:00 PM | MOW BLOG |
|  | SCHEDULE TBCI) | w. DIXON | M-F | 6:00 AM - $6: 00$ PM | MOW BLDG | $M-F$ | 8:00 AM - 8:00 PM | MOW BLDG |
|  |  | D. FARLEY | M-F | 4:00 AM - 4:00 PM | MOW BLD | M-F | 4:00 AM - 4:00 PM | MOW BLDG |
| - |  | K. KPANDA | M-F | 4:00 AM - 4:00 PM | MOW BLDG | M - F | 4:00 AM - 4:00 PM | MOW BLDG |
|  | BUS \& PAIL | R. GORDY | M-F | 6:00 AM - 4:00 PM | RRC | M-F | 6:00 AM - 4:00 PM | ARC |
|  | service | I. FHAMI | M-F | 6:00 AM - 4:00 PM | RRC | $M-F$ | 6:00 AM - 4:00 PM | DIV 18 |
| - | EQUIPMENT | B. HARRINGTON | M-F | 8:00 AM - 0:00 PM | RRC | $M-F$ | 8:00 AM - 6:00 PM | DIV 2 |
|  |  | T. LIM | M-F | 0:00 AM - 4:00 PM | Div 20 | M - F | 6:00 AM - 4:00 PM | DIV 20 |
|  |  | J. MeELMON | M-F | 8:00 AM - 0:00 PM | RRC | $M-F$ | 8:00 AM - 8:00 PM | DIV 2 |
| - |  | D. Patcliff | M-F | 6:00 AM - 4:00 PM | RRC | M-F | 6:00 AM - 4:00 PM | DIV 15 |
|  |  | B. SKARSETH | M-F | 8:00 AM - 8:00 PM | RRC | M-F | 8:00 AM - 6:00 PM | Div 9 |
| - | DEPOT | G. OROPEZA | M-F | 5:00 AM - 1:30 PM | RRC | M-F | 5:00 AM - 1:30 PM | fRC |
|  | 2 SYSTEMS | L. CAMPOS | M-F | 5:00 AM - 1:30 PM | RRC | M-F | 5:00 AM - 1:30 PM | frc |
|  | SUPPORT | J. GIBA | M-F | 5:00 AM-1:30 PM | RRC | M-F | 5:00 AM - 1:30 PM | ARC |
|  |  | J. GODINEZ | T-S | 10:50 AM - 7:00 PM | RRC | T-S | 10:30 AM - 7:00 PM | RRC |
| - |  | J. JACKSON | M-F | 10:30 AM - 7:00 PM | RRC | M-F | 10:30 AM - 7:00 PM | RRC |
|  |  | D. LINDS TROM | su - Th | 5:00 AM - 1:30 PM | RRC | Su-Th | 5:00 AM - 1:30 PM | RRC |
|  |  | J. MANNING | M-F | 10:30 AM - 7:30 PM | RRC | M - F | 10:30 AM - 7:30 PM | fRC |


| FUNCTIOHAL AREA | PERBONNEL | Plana |  |  | PLAN B |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DAYE | HOURS | LOCATIOM | DAY8 | HOUR8 | LOCATION |
| BUS \& Rall | D. OTT | $M-F$ | 5:00 AM - 1:30 PM | SP | M-F | 5:00 AM - 1:30 PM | SP |
| PROPERTY | F. HER | $M-F$ | 5:00 AM - 1:30 PM | SP | $M-F$ | 5:00 AM - 1:30 PM | SP |
| MANTENANCE | A. KOVACH | $M-F$ | 10:30 AM - 7:00 PM | SP | $M-F$ | 10:30 AM - 7:00 PM | SP |
| (TBD) | M. SANCHEZ | M-F | 10:30 AM - 7:00 PM | SP | M-F | 10:30 AM - 7:00 PM | SP |
|  | E. TURIENZO | $M-F$ | 5:00 AM - 1:30 PM | SP | $M-F$ | 5:00 AM - 1:30 PM | $\mathbf{S P}$ |
|  | E. WATERS | M-F | 7:00 AM - 3:30 PM | SP | M-F | 7:00 AM - 3:30 PM | SP |
| TELECOM. 4 ENGINEERING | O. DUIROGA | M-F | 5:00 PM - 1:30 PM | RRC |  |  |  |
|  | 8. GOLD |  | 6:00 AM - 4:30 PM | RRC | M-F | 8:00 AM - 4:30 PM | Rrc |
|  | J. ALMEIDA | $M-F$ | 7:00 AM - '3:30 PM | RRC | M-F | 7:00 AM - '3:30 PM | PRC |
|  | M. CHAVEZ | $M-F$ | 7:30 AM - '4:00 PM | RRC | M-F | 7:30 AM - '4:00 PM | RRC |
|  | S. DURAN | $M-F$ | 7:30 AM - '4:00 PM | RRC | M-F | 7:30 AM - '4:00 PM | RRC |
|  | J. CLAPK | $M-F$ | 7:30 AM - $4: 00$ PM | ARC | M-F | 7:30 AM - '4:00 PM | RRC |
|  | B. FISCHER | $M-F$ | 10:30 AM - 7:30 PM | RRC | M-F | 10:30 AM - 7:30 PM | RRC |
|  | L. FORDON | $M-F$ | 7:30 AM - '4:00 PM | RRC | M-F | 7:30 AM - '4:00 PM | RRC |
|  | J. HOWELL | $M-F$ | 6:00 AM - 2:30 PM | PRC | M-F | 6:00 AM - 2:30 PM | RRC |
|  | L. LOPEZ | $M-F$ | 7:30 AM - '4:00 PM | ARC | M-F | 7:30 AM - '4:00 PM | RRC |
|  | C. MeGEE <br> A. SANDERS <br> L. TERRY <br> M. POWERS | $M-F$ | 7:30 AM - '4:00 PM | RRC | M-F | 7:30 AM - '4:00 PM | RRC |
|  |  | $M-F$ | 7:30 AM - '4:00 PM | RRC | M-F | 7:30 AM - '4:00 PM | RRC |
|  |  | $M-F$ | 7:30 AM - '4:00 PM | RRC | $M-F$ | $\begin{aligned} & \text { 7:30 AM - '4:00 PM } \\ & \text { 7:30 AM - '4:00 PM } \end{aligned}$ | RRC <br> ARC |
|  |  | $M-F$ | 7:30 AM - '4:00 PM | RRC |  |  |  |
| SUPPORT <br> SERVICES | P. SERDIENIS <br> L. CAYEN <br> T. KELSO <br> F. LOUIS <br> J. LOWRIE <br> K. WALPERT | $\begin{aligned} & M-F \\ & M-F \\ & M-F \\ & M-F \\ & M-F \\ & M-F \end{aligned}$ | 7:00 AM - 3:30 PM <br> 6:00 AM - 2:30 PM <br> 7:00 AM - 2:30 PM <br> 7:00 AM - 2:30 PM <br> 7:00 AM - 2:30 PM <br> 7:00 AM - 2:30 PM | 425 | M-F | 7:00 AM - 3:30 PM | 425 |
|  |  |  |  | SP | M-F | 6:00 AM - 2:30 PM | SP |
|  |  |  |  | SP | M-F | 7:00 AM - 2:30 PM | SP |
|  |  |  |  | 425 | M-F | 7:00 AM - 2:30 PM | 425 |
|  |  |  |  | 425 | M-F | 7:00 AM - 2:30 PM | 425 |
|  |  |  |  | 425 | $M-F$ | 7:00 AM - 2:30 PM | 425 |
| MCC 4 <br> ADMINISTPATION | D.L. HEE |  | 6:00 AM - 2:30 PM | RRC | M-F | 6:00 AM - 2:30 PM | RRC |
|  | S. ARPIOLA <br> G. BalatBat | $M-F$ |  | RRC | M-F | 7:00 AM - 2:30 PM | PRC |
|  |  | $\begin{aligned} & M-F \\ & M-F \end{aligned}$ | 7:00 AM - 2:30 PM 10:30 AM - 7:00 PM | RRC | M-F | 10:30 AM - 7:00 PM | RRC |
|  | E. DARENSBOUPG | $M-F$ | 10:30 AM - 7:00 PM | RRC | M-F | 10:30 AM - 7:00 PM | RRC |
|  | D. Deverell | $M-F$ | 10:30 AM-6:30 PM | 425 | M-F | 10:30 AM-6:30 PM | 425 |
|  | M. GRACE-HALL | $M-F$ | 7:30 AM-3:30 PM | DN 11 | M-F | 7:30 AM - 3:30 PM | RRC |
|  | L. MAGNO | $M-F$ | 7:30 AM - 3:30 PM | RRC | M-F | 7:30 AM - 3:30 PM | RRC |
|  | D. PARPA | $M-F$ | 7:30 AM - 3:30 PM | CCF | M-F | 7:30 AM - 3:30 PM | CCF |
|  | M. SMITH | M-F | 7:30 AM - 3:30 PM | DIV 20 | M-F | 7:30 AM - 3:30 PM | fac |
|  | L. TOARES | M-F | 7:30 AM - 3:30 PM | RRC | M-F | 7:30 AM - 3:30 PM | RRC |
| NON-OPERATING PAIL R.O.W $\&$ CONTRACTED SERV'S | J. JONES <br> H. FARAH <br> D. ULMER <br> R. LEE | $\begin{aligned} & M-F \\ & M-F \\ & M-F \\ & M-F \end{aligned}$ | 6:00 AM - 2:30 PM <br> 7:00 AM - 3:30 PM <br> 7:30 AM - 4:00 PM <br> 7:00 AM-3:30 PM | RRC <br> RRC <br> RRC <br> RRC | $\begin{aligned} & M-F \\ & M-F \\ & M-F \\ & M-F \end{aligned}$ | $\begin{aligned} & \text { 6:00 AM - 2:30 PM } \\ & \text { 7:00 AM - 3:30 PM } \\ & \text { 7:30 AM - 4:00 PM } \\ & \text { 7:00 AM - 3:30 PM } \end{aligned}$ | RRC |
|  |  |  |  |  |  |  | RRC |
|  |  |  |  |  |  |  | RRC |
|  |  |  |  |  |  |  | RRC |

### 2.6.0 Scheduling and Operations Planning

### 2.7.0 Customer Relations



INTEROFFICE MEMORANDUM

DATE: April 25, 1994
TO:
FROM:
SUBJECT: Telephone hafo-Strike Contingency Plan CONFIDENTIAL

Per your request, we have developed the attached program.
As I mentioned, we also advocate a "cash and tokens only" policy. Please let me know if additional information is needed.

Attachment
cc: R. Williams

# TELEPHONE INFORMATION CENTER WORK PLAN IN THE EVENT OF A WORK STOPPAGE 

RECEIVED
هס 251994
RALLEH wiLSON

- Hours 8:00 a.m - 6 p.m., 5 days (Monday - Friday).
- Our Technical Group will turn off all MTA service not running in CCIS. System will continue to route via remaining MTA service and municipal carriers.
- Telephone Information non-contract employees (12) will man phones.
- Additional staffing will be needed as follows:

24 shifts 8:00 a.m. - 4:30 p.m. (M-F)
24 shifts 9:30 a.m. - 6.00 p.m. (M-F)
48 staff/day
-12 Telephone Info non-contract staff
36 staff needed from other departments

NOTE: Bilingual individuals are a plus, as Telephone Information has only 2 spanish speaking non-contract staff. Switchboards and TDD equipment will be manned $8 \mathrm{a} . \mathrm{m} .-6 \mathrm{p} . \mathrm{m}$. by Telephone Information non-contract.

Training Needs:
We estimate 20 hours training ( 5 days, 4 hours per day) is required. Training cost for 36 employees is estimated at $\$ 25,200$ ( 36 employees $\times \$ 35 \times 20$ hours).

## Equipment Needs:

48 headsets at $\$ 175$ per. A PO for $\$ 8,400$ is being generated.

No additional staff required.


- All Customer Service Centers will be closed.
- Fare media (recommend tokens only) will be sold at contract sales locations.
- Stockroom will be operated by Customer Relations non-contract staff. Security for delivery to sales locations will be required.

Lost \& Found operations and student, college/vocational and disabled identification card centers will be closed. Telephone inquiries regarding found articles will be forwarded to Customer Relations staff. Inquiries regarding identification cards will be forwarded to our fulfillment vendor and/or Customer Relations staff.

If service is operated during work stoppage, recommend that only cash and tokens be accepted. NO PASSES.

If TCU represented employees wish to work, they will be assigned to stockroom operations, processing of identification card applications, or Telephone Information. Identification card application processing will take place at the Headquarters facility or the fulfillment vendors facility. Processing ability will be contingent on the number of represented employees who report to work.


[^0]:    * Added to program, other lines adjusted.

[^1]:    (1) NUMEER DF STUDENTS - 19 dRIVEN GY GCHEDULING TMO (2) STUDENTS PER INSTRUCTOR AT LOCATION M 33.
    
    

