# City of Raleigh <br> NORTH Carolina 

## INTER-OFFICE CORRESPONDENCE

TO: Assistant Chiefs, District ROOM:
FROM
Chiefs and Company Officers
Data Management Task Force DATE: 7/19/88

## SUBJECT:

Company and Station Report Forms

## MESSAGE:

Many of the present forms now in use have been deleted, revised or combined. Each district and each fire station will receive a notebook that contains all the forms that each station will keep on file.

Please remove from your file cabinet and destroy all forms not in this notebook. The notebook contains a listing of the forms that have been deleted or revised as well as instructions for the new/revised forms.

1. The new \#l Company Run Reports will be filled out by the first company on the scene only. The report is to be filled out completely with all pertinent information. All other companies on the incident will fill out a new \#2 Fire Report. The \#2 Fire Report is to be turned in at the end of the month with the monthly report.
2. The Daily Company Run Data Report will be filled out by Station \#19 (Engine 19) and new companies for a period of one year. This report is to be turned in with the monthly report.
3. Fire Report Information Form is to be used in lieu of old Missing Information Form. Forms are to be carried on all apparatus. The form is to be filled out as completely as possible before leaving incident scene. One copy goes to the owner/occupant. Retain one copy in company file until other information is received. Send completed form to the Fire Prevention Office for recording on \#l Fire Report. This new form is on NCR paper.
4. Request for Inspection Department to Inspect a Structure is to be filled out by the District Chief answering the call.

July 19, 1988
Page 2
5. Trade Time Request - Approval for the ranks of Firefighter $I$ and Firefighter II wịll be by the company officer; approval for the rank of Captain will be by the District Chief; District Chief will be by the Assistant Chief of Suppression. Copy to be retained in company file.
6. New First Class Certification for Road Test and Class "A" License Road Test replaces old form.
7. New Probation and Performance Evaluation Form is a combination of both the Probation Forms and old Performance Evaluation Forms. This replaces these old forms.
8. Employee's Report of Accident is a revised form.
9. Equipment Requested by Employee (clothing) is a new form.
10. Monthly Supply Order for fire stations is a new form.
11. Yearly Hose Test Report is a new form.

## FORMS TO BE DELETED OR REVISED

1. \#l Company Run Report - Revised on NCR paper
2. \#l Company Run Report State Property (Green) - Deleted
3. \#2 Fire Report - New Form
4. Hose Lay and Apparatus Placement Diagram - Deleted
5. Report on Fires of Suspicious or Undetermined Origin Delete
6. Daily Company Run Data - Revised - Note: Used by Engine 19 and new companies only
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July 19, 1988
Page 3
    7. Daily Work Sheet (Company Runs) - Revised
    8. Missing Information Report - Delete
    9. Fire Information Report - Revised - Note: This form
        replaces Missing Information Report
    10. Fire Damage Report - Delete
    11. Request for Inspection Department to Inspect a Structure -
        Revised - Note: District Chief to complete
    12. Building Survey Report - Revised - Note: New preplan form
    13. Monthly Hose Report - Delete
    14. Fire Hose Report - Delete
    15. Repair Request Form - Revised to add portable radio repair -
        check equipment block and describe problem in explanation
        section
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    16. Portable Radio Repair Form - Delete
    17. Sick Leave Form - Delete
    18. Trade Time Request - Revised
    19. Request for Promotional Consideration - First Class
        Firefighter - Delete old form
    20. Performance Evaluation - Delete old form
    21. Probation Evaluation - Delete old form
    New form combines both evaluations

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July 19, 1988
Page 4
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22. Daily Personnel Report (Quota) - Delete
23. Employee's Report of Accident - Revised
24. District Inspection Report - Places of Assembly - Revised on NCR paper
25. District Inspection Report - Places of Assembly Tally Sheet - Delete
26. Hydrant Inspection Report - Delete
27. Company Operation Agenda - Revised - Already in use
28. Water Receipt Ticket - On NCR paper
29. Hose Record (Hose Loaned Out) - Hose Record Form for Station \#l only - All hose loaned out from Station \#l by approval of Assistant Chief
30. Equipment Requested by Employee (Clothing) - Revised
31. Monthly Supply Order for Fire Stations - Revised
32. Home Fire Inspections (Tally Sheet Only) - Delete
33. Yearly Hose Test Report - new form
mm/mt/memo. 2
非1 COMPANY RUN REPORT
非2 FIRE REPORT
N.C. FIRE INCIDENT REPORT
N.C. FIRE CASUALTY REPORT
DAILY RUN WORK SHEET
DAILY COMPANY RUN DATA
FIRE REPORT INFORMATION
TACTICAL COMMAND WORK SHEET
REQUEST FOR INSPECTION DUE TO STRUCTURE DAMAGE
WATER RECEIPT TICKET
REPAIR REQUEST FORM
PEPAG
MONTHLY SUPPLY ORDER FOR FIRE STATIONS
EQUIPMENT REQUEST BY EMPLOYEE
VACATION LEAVE REQUEST
TRADE TIME REQUEST
ACTING POSITION FORM
ROAD TEST CERTIFICATION FORM
PROBATION \& PERFORMANCE EVALUATION
ADDRESS AND/OR TELEPHONE CHANGE INFORMATION
EMPLOYEE'S REPORT OF ACCIDENT
EDUCATION EXPENSE ASSISTANCE
MONTHLY PETTY LEAVE REPORT
BC/BS DENTAL INSURANCE FORM
COMPANY QUARTERLY OPERATIONS AGENDA
INDIVIDUAL FIRE TRAINING RECORD
SEMI_ANNUAL TRAINING REPORT
PERFORMANCE EVALUATION SEMI-ANNUAL
YEARLY HOSE TEST REPORT
PRE-FIRE INCIDENT FACT SHEET
HOME FIRE SAFETY INSPECTION FORM
APPARATUS INSPECTION FORM
BURNING PERMIT APPLICATION
HYDRANT FLOW TEST FORM
DISTRICT INSPECTION REPORT - PLACES OF ASSEMBLY
DAILY RECORD OF SCBA'S
JUMP KIT INVENTORY
DISTRICT EHIEF'S CAR CHECK LIST
ENGINE COMPANY CHECK LIST
TRUCK COMPANY CHECK LIST
RESCUE COMPANY CHECK LIST
MINI-PUMPER CHECK LIST
FOAM TRUCK CHECK LIST
RESCUE SUPPLY ORDER FORM
HOSE LOAN RECORD
FUEL RECEIPT TICKET
INVALID PROGRAM CARD
ffit.ollff - /f

# COMPANY RLN REPMRT 

## RALETGH FIRE DEPARTMENT

DISPATCH

Cause of fire By authority of


## \# 2 FIRE REPORT <br> RALEIGH FIRE DEPARTMENT

| DATE | RUN \# | INCIDENT | ADDRESS | $\begin{aligned} & \text { TIME } \\ & \text { OUT } \end{aligned}$ | 10-8 | $\begin{aligned} & \text { MINS. ON } \\ & \text { CALL } \\ & \hline \end{aligned}$ |
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Fill in this section if "TYPE OF SITUATION FOUND" is $11,12,13,16,17,19$ ONLY

| Ignition factor |
| :---: |
| Form of Heal of Ignition |
| If Heatıng Equipment Invo Type of Fuel Used |
| CONDITION UPON ARRIVAL <br> 1 Overheat <br> 2 Smoldering <br> 3 Open fiame <br> 8 Out on arrival | Refer to coding sheet)


| If Mobile Property | Yr. | Make |
| :--- | :--- | :--- | :--- |
| If Equipment Involved | Yr. | Item | in Ignition



Officer in Charge (name, position)

| MOBILE PROPERTY TYPE | 20 Freight road transport 0 | 0 Not Apply |
| :---: | :---: | :---: |
| 11 Autombile | 30 Rail iransport |  |
| 12 Bus | 40 Water transport |  |
| 13 Motorcycle, snowmobile | 50 Air transport |  |
| 14 Motor home | 60 Heavy equipment |  |
| 15 Travel trailer | 70 Special vehicles, containers |  |
| 17 Mobile home | 99 Other mobile property types |  |


|  | Model | St | Lic. Number |
| :--- | :--- | :--- | :--- |

Area of Fire Origin
Fixed Property Use
Equipment Involved in ignition
Form of Material Ignited

1

## 2

30 Rail transport
40 Water transport
50 Air transport
60 Heavy equipment
70 Special vehicles, containers
99 Other mobile property types

| Area of Fire Origin |  |
| :---: | :---: |
| Type of Material Ignited |  |
| 4 Wood 7 Natural Gas <br> 5 Coal 8 Gasolıne <br> 6 Oll 9 Other <br>  0 Not Apply |  |
| 20 Freight road transport <br> 30 Rall iransport <br> 40 Water transport <br> 50 Air transport <br> 60 Heavy equipment <br> 70 Special vehicles, containers <br> 99 Other mobile property types | Not Apply |

Fire Referred for Investigation to

| Orm or Material Ignited |  |
| :---: | :---: |
| Property Damage Classi |  |
| 1 \$1-99 | 6 \$50,000 |
| 2 \$100-999 | 7 \$150,000 |
| 3 \$1,000-9,999 | $8 \$ 500.0$ |
| 4 \$10,000-24,999 | 9 \$1,000 |

4 \$10.000-24.999
$5 \$ 25,000-49.999$ $\qquad$ 9 \$1, 1,000
50,000-

|  | Ser |
| :--- | :--- |
|  |  |



Detector
Performance
If Present. Type of Closest Unst

Power Supply


1

J
K

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## NORTH CAROLINA FIRE CASUALTY REPORT

| FOID | incioent no． | MO． | bay | Vear | bar of week | Ahlarm time | ARRIVAL TIME | TIME 10－\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － 1 | 1 | 1 |  | ＋ | 1 | 1 | 1 |

FAMILIARITY WITH STRUCTURE


## CONDITION EEFORE INJURY

－ASLEEP．
2．$\square$ EEDRIDDEN，OTHER PHYSICAL HANDICAP．
3．$\square$ IMPAIRED EY DRUGS，ALCOMOL
－．$\square$ CONDITION DEPORE INJUFY NOT CLABSIFIED ABOVE
O．$\square$ CONDITION EEFORE INJURY UNDETERMINED OR NOT REPORTED．

LOCATION AT IGNITION
1．$\square$ FIRE CASUALTY INTIMATELY INVOLVED WITH IGNITION
INCLUDED ARE IGNITION OF CLOTHING ON A PERSON AND IGNITION OF BEDDING OR FURNITURE ON WHICH APERSON IS SITTING OR LYING．
2．$\square$ FIRE CASUALTY IN THE ROOM OR SPACE OF PIRE ORIGIN．
INCLUDED ARE VEHICLE COMPARTMENTS，PORCHES，TENTS，AND PLAYHOUSES，
1．$\square$ PIRE CASUALTY ON SAME FLOOR AS ORIGIN OF FIRE．
4．$\square$ FIRECASUALTY IN GAME BUILDING AS ORIGIN OF FIRE．
CONDITION PREVENTING ESCAPE
1．$\square$ NO TIME TO ESGAPE；EXPLOSION OR FIRE PROGRESBED TOO RAPIDLY．

5．$\square$ GLOTHING ON CASUALTY EURNING

## ACTIVITY AT TIME 4．$\square$ RESPONSE／RETURN．

OF INJURY
1．$\square$ ESCAPINO．
2．RESCUE ATTEMPT．
3．$\square$ PIRE CONTROL．
8．$\square$ IRRATIONAL ACTION CLASSIFI世男 TIME O
－D ACtIVITV AT TIME OF INJURY UN DEYERMINED OR NOT REPORTED

1．$\square$ BURNS AND ASPHYXIA／SMOKE．
1．ASPHXIA／SMOKE ONLY．
4．$\square$ WOUND，CUT，ELEEDING．
g．DISLOGATION，FRACTURE．
7．$\square$ sноск．

PART OF EOEY INJURED
1．$\square$ HEAD，NECK
2．$\square$ BOOV，TRUNK，BACK，
3．$\square$ ARM．

3．D PIAE CASUALTY OUYSIDE OF BUILDINE OF FIRE ORIGIN GUT ON PROPERTY．
6．DPIRE CASUALTY OFF PROPERTY OF FIRE OAIGIN．AT TIME OF IGNITION．
＊．$\square$ Not a PIre casualty．
๑．$\square$ LOCATION OF CABUALTY AT TIME OF IGNITION NOT CLABSIFIED ABOVE．
0．$\square$ LOCATION OF CASUALTY AT TIME OF IGNITION UNDE TERMINED OR NOT REPORTED．
a．MOVED TOO SLOWLY．
INCLUDED ARE FAILUREA TO FOLLOW CORAECT（AYAILABLE）ESCAPE PROCEDURES
7．$\square$ VICTIM INCAPACITATED PRIOR TO IGNITION．
8．$\square$ NO CONDITIONS PREVENTEDESCAPE OR NOT A FACTOR，
Q．CONDITION PREVENTYNG EHCAPE NOT CLASSIFIED ABOVE．
O．$\square$ CONDITION PREVENTING EGCAPE UNDETERMINED OR NOT REPORTED．

## CAUSE OF INJURY

1．$\square$ CAUGHT IN，UNDER，EETWEEN；TRAPPED EY

2．DEXPOSED TO PIRE PRODUCTS
INCLUDED ARE PLAME，HEAT，SMOKE， AND GAS．
1．$\square$ EXPGSED TO CHEMICALS，RADIATION EXCLUDED ARE FIREPRODUCTS（2）．

9．$\square$ CAUSE OF INJURY NOT CLASgIFIED ABOVE
0．$\square$ CAUSE OF INJURY UNDETERMINED OR NOT REPORTEO．
6．COMPLATNT OF PAIN．
INCLUDED ARE HEART ATTACKB AND gTROKES．

B．$\square$ STRAIN，SPRAIN．
0．$\square$ NATURE OF INJURY OR ILLNESS NOT CLASSIFIED ABOVE，

4．$\square$ L世G．
B．$\square$ HANO．
6．$\square$ FOOT．

7．$\square$ INTERNAL．
INCLUDED ARE RESPIRATORY SYBTEM AND HEART．
－$\square$ MULTIPLE PARTS．
．$\square$ PART OF EODY INJURED NOT CLASGIPIED ABOVE，
0．$\square$
PART OF BOOY INJURED UNDETERMINED OR NOT REPORTED．

DISPOSITION
1．$\square$ REFUSED HELP．
2．$\square$ TREATED AT SCENE AND RELEASED．
3．TAKEN TO HOSPITAL BY FIRE DEPARTMENY VEHICLE．
4．$\square$ TAKEN TO HOSPITAL BY NONFIRE DEPARTMENT UEMIGLE．
5．$\square$ TAKEN TO OTHER THAN A HOSPITAL．
6．$\square$ DIED
9．$\square$ DISPOSITION OF CABUALTV NOT CLAESIFIED ABOVE．
O．$\square$ OIGPOSITION OF EAGUALTY UNDETERMINED OR NOT AEPORTED．
19．CASUALTY SEVERE ENOUGH TO CHECK ON LATER
$\square$ YES
$\square$ No
D BEEREMARKS ON GACK
GEE ADDITIONAL REPORT

DAILY RUN WDRK SHEET

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| DATE | RUN | INCIDENT | TIME OUT | 10-23 | 10-8 | buoster | $\begin{array}{\|l\|l} \hline \text { Pump } \\ \text { TIMEE } \end{array}$ | $\begin{gathered} 1 / 2 \mathrm{FT} . \\ \text { USED } \end{gathered}$ | $13 / 4$ FT. USED | $\begin{gathered} 21 / 2 \mathrm{FT} . \\ \text { USED } \end{gathered}$ | $\begin{aligned} & 3 \mathrm{FT} . \\ & \text { USED } \end{aligned}$ | tIME AT FIRE | TIME ON CALL | $\begin{gathered} \text { AT } \\ \text { SCENE } \end{gathered}$ | CN |
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DAI
MONTH: $\qquad$ YEAR: $\qquad$

| Date | Address of Incident | Nature of Incident <br> Code I, II, III or EMS | Time of <br> Dispatch | Time of <br> 10-23 | Run <br> Time | Time of <br> I0-8 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Total <br> Time Out |  |  |
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RALEIGH FIRE DEPARTMENT
FIRE REPORT INFORMATION

INCIDENT 非 $\qquad$ CO. RUN 非 $\qquad$

OWNER: $\qquad$ TELEPHONE: $\qquad$ ADDRESS : $\qquad$
OCCUPANT: $\qquad$ TELEPHONE: $\qquad$
ADDRESS: $\qquad$
VALUE/BLDG.

\$
VALUE/CONTENTS
\$
$\qquad$

INSURANCE/BLDG. \$ $\square$ INSURANCE/CONTENTS \$ $\qquad$ DAMAGE/BLDG .
\$ $\qquad$ DAMAGE/CONTENTS \$ $\qquad$ PLEASE CONTACT THE PERSON BELOW AS SOON AS POSSIBLE WITH THIS INFORMATION:

CAPTAIN: $\qquad$ STATION: $\qquad$ TELEPHONE: $\qquad$

$\square$


MULTI STORY

|  |
| :--- |
|  |
|  |
| S-2 3rd. Fl. |
| S-2 2nd. Fl. |
| FIRE FL. S-2 |



PUT IA EACH SECTOR BLOCK: SECTOR COMMANDEK, EQUIP. AND NUMBER OF PERSONNEL
TO: CITY OF RALEIGH INSPECTIONS DEPARTMENT
SUBJECT: REQUEST FOR INSPECTION OF STRUCTURE DUE TO STRUCTURE DAMAGE RESULTING FROM FIRE
NAME OF OWNER: $\qquad$
NAME OF OCCUPANCY: $\qquad$
ADDRESS: $\qquad$
DATE: $\qquad$ TIME: $\qquad$

REMARKS:

DATE:

> CITY OF RALEIGH
> FIRE DEPARTMENT WATER RECEIPT TICKET

RECEIVED FROM FIRE STATION \# $\qquad$ DATE: $\qquad$
AMOUNT OF WATER RECEIVED
(GALLONS)

COMPANY NAME

DRIVER'S SIGNATURE
FIRE CAPTAIN'S SIGNATURE

White copy to be forwarded to Fire Administrative Office Yellow copy to be forwarded to Construction Company

## REPAIR REQUEST FORM

SERVICE DIVISION
$\square$ Station Needs
$\square$ Station Repairs
$\square$ Other

TRAINING AND FLEET MAINT.
$\square$ Equipment Repairs
$\square$ Equipment Replacement
$\square$ Nozzle/Hose Repair
SCBA Repair/Rescue
Vehicle Repair-All Units

Date $\qquad$ Station $\qquad$ Unit \# $\qquad$
Shift $\qquad$


> EXPLANATION OF REPAIRS/REQUEST
1)
2)
3)
4)
5)


## Engineer

Company Officer
*** District Chief
*** Equipment must be checked by District Chief before this repair request form can be signed.


Signature
Completion Date $\qquad$
(Person Filling Out Request)
mm/RRL. 7

RALEIGH FIRE DEPARTMENT MONTHLY SUPPLY ORDER FOR FIRE STATIONS

FIRE STATION

| PRODUCT | COST | QUAN. | TOTAL | PRODUCT | COST | QUAN. | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AJAX | 1.56 |  |  | DUST MOP | 15.95 |  |  |
| BRILLO | 1.40 |  |  | DUST MOP HANDLE | 7.45 |  |  |
| DEODORIZER | 5.76 |  |  | WHEEL BRUSH SHORT | 2.25 |  |  |
| FASHING POWDER | 1.60 |  |  | WHEEL BRUSH LONG | 3.30 |  |  |
| DISH DETERGENT-LIQUID | 1.19 |  |  | TOLLET BRUSH | 4.30 |  |  |
| AMMONLA | . 70 |  |  | SCRUB BRUSII | 4.30 |  |  |
| FANTASTIC | 1.65 |  |  | TOILET PAPER t** | 31.63 |  |  |
| GLASS PLUS | 1.38 |  |  | PLUMBERS FRIEND |  |  |  |
| BLEACH**2 | . 65 |  |  | DUST PAN | 3.90 |  |  |
| DISINFECTANT **3 | 14.80 |  |  | TRASH CAN GMALL | 4.50 |  |  |
| HAND SOAP-LIQUID $* * 3$ | 35.75 |  |  | TRASH CAN İARGE | 25.75 |  |  |
| FLOOR WAX **3 | 55.25 |  |  | BUFFER PAN-POLISH | 4.30 |  |  |
| FLOOR STRIPPER $* * 3$ | 29.75 |  |  | DUFFER PAD-SCRUB | 4.30 |  |  |
| WASTE BUNDLE | 10.93 |  |  | HAND TOWELS-ROLL ${ }^{\text {² }}$ * | 32.90 |  |  |
| 60 WATT LIGIIT BULBS | . 36 |  |  | IIAND TOHELS-FOLDED *** | 25.86 |  |  |
| 75 WATT LIGHT BULBS | .36 |  |  | FLAG (U.S.) | 33.50 |  |  |
| 100 HATT LICHT BULBS | . 46 |  |  | FURNACE FILTERS ${ }^{\text {P }}$ | . 96 |  |  |
| FLOOR LIGHTS | 2.41 |  |  | BED SPREADS | 11.00 |  |  |
| FLOURESCENT TUBES LTH. | 3.00 |  |  | BATH TOWELS | 4.00 |  |  |
| TERRAZO REVIVE-FLOOR *** | 35.40 |  |  | SHEETS | 4.00 |  |  |
| BRASS POLJSH | 2.29 |  |  |  |  |  |  |
| $\overline{\text { STICK BROOM }}$ | 6.50 |  |  |  |  |  |  |
| PUSH BROOM | 20.00 |  |  |  |  |  |  |
| PUSH BROOM HANDLE | 2.50 |  |  |  |  |  |  |
| WET MOP HEAD | 2.63 |  |  |  |  |  |  |
| WET MOP HANDLE | 7.45 |  |  |  |  |  |  |
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| GRAND TOTAL |  |  |  |  |  |  |  |

## CAPTAIN

* Per dozen price

Per $\frac{1}{2}$ gallon price
t*3 Per 5 gallon price
Per case price

RALEIGH FIRE DEPARTMENT EQUIPMENT REQUESTED BY EMPLOYEE

| NAME | Station | DISTRICT |
| :---: | :---: | :---: |
|  | DATE |  |
| ARTICLE | SIZE | AMOUNT NEEDED |
| Blue Shirt (SS) |  |  |
| Blue Shirt (LS) |  |  |
| White Shirt (SS) |  |  |
| White Shirt (LS) |  |  |
| Uniform Cap |  |  |
| Uniform Coat |  |  |
| Uniform Pants |  |  |
| Name Tag |  |  |
| Badges |  |  |
| Ball Cap |  |  |
| Belt |  |  |
| Shoes |  |  |
| Necktie |  |  |
| Turnout Coat |  |  |
| Turnout Pants |  |  |
| Boots |  |  |
| Helmet |  |  |
| Suspenders |  |  |
| Gloves |  |  |
| Wash and Wear Pants |  |  |
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$\qquad$
NOTE: Make sure sizes are correct before turning in request.
$\qquad$

NAME OF EMPLOYEE: $\qquad$ TITLE: $\qquad$

STATION ASSIGNMENT \& SHIFT: $\qquad$
I request
VACATION Leave on ( ${ }^{\text {\% }}$ of days; 1 or 2 ) (Day and Date)

FROM:
8:00 a.m. to $8: 00 \mathrm{a} . \mathrm{m}$.
8:00 a.m. to $8: 00 \mathrm{p.m}$
8:00 p.m. to $8: 00 \mathrm{a} . \mathrm{m}$.
$\qquad$
$\qquad$
$\qquad$

By: $\qquad$

APPROVED BY:
(Captain)
(District Chief)
DISTRICT CHIEF-PLEASE CHECK:
$\qquad$ APPROVED (Send to District \# 2 Chief for recording on Master List, and then to Office )

DENEED (Retum to Employee)
EMERGENCY REQUEST (Check only if not 48 hrs in advance)

## TRADE TIME REQUEST

$\qquad$

The following person requests permission to trade duty tour time:

I, $\qquad$ , $\qquad$ ,
request that $\qquad$ , $\qquad$ ,
work for me from $\qquad$ a.m./p.m. $\qquad$
to $\qquad$ a.m./p.m. $\qquad$ -

We, the persons making the trade indicated above, understand and agree to the following provisions:

1. The City of Raleigh or Raleigh Fire Department does not encumber an expense or responsibility for compensation due to this trade;
2. The person working during the trade is to fulfill and satisfy all requirements as if the regular person were on duty;
3. The person who has agreed to work the trade shall be responsible to report for duty as if it were that person's normal assignment and that person shall be held responsible as if it were his/her regular duty assignment.

Signature of Persons Making Trade $\qquad$

Approved By $\qquad$ Date $\qquad$

* One copy to remain in company file.
** Approval of request will be by supervisor of person making request
mm/jw/doc. 3


## ACTING POSITION FORM

(date) $\qquad$

The following employee:
is to be (check one) $\square \quad \square \quad \square$ taken off ACTING STATUS
effective (date)

This employee is ACTING for: $\qquad$
$\qquad$
who is out due to: Sickness
Injury $\qquad$

Other
(Explain)

INSTKUCTIONS: The above form is to be used when requesting that an employee be compensated for ACTING STATUS DUTY or when requesting that ACTING STATUS be discontinued.

Please be sure to fill out all the necessary information and then turn this form into the Chief's Office.

$\qquad$
DATE OF EMPLOYMENT
COMPANY ASSIGNMENT
DATE OF ASSIGNMENT
$\square$ PROBATION EVALUATION $\square$ PERFORMANCE EVALUATION
$\qquad$
$\qquad$
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$\qquad$
$\mathrm{mm} / \mathrm{m} 3$

DATE: $\qquad$
NAME: $\qquad$
ADDRESS: $\qquad$
CITY: $\qquad$ COUNTY: $\qquad$ ZIPCODE $\qquad$
$\qquad$

TELEPHONE NUMBERS: PRIMARY: $\qquad$ SECONDARY: $\qquad$

DISTANCE (i roadmiles) from the Raleigh City Municipal Building: $\qquad$

Please indicate if telephoning the above telephone numbers would be a LOCAL or a LONG DISTANCE CALL.
$\qquad$
$\qquad$ LONG DISTANCE

I agree to accept long distance person to person collect telephone charges from the Raleigh Fire Department personnel when Official Business makes such a call to me necessary.
-
(Signature)

To be filed out in duplicate. The original to be sent to the Fire Chief's office and the copy to be kept at the station in the Company file.

SUBMIT ONE COPY TO FIRE CHIEF'S OFFICE. PRINT LEGIBLY.

1. Name $\qquad$ Rank $\qquad$
(Home Address) (City) (State) (Zip)
2. Age $\qquad$ Social Security Number $\qquad$
3. Check (X) Married $\qquad$ Single $\qquad$ Divorced $\qquad$
4. Male $\qquad$ Female $\qquad$
5. Number of children under 18 years $\qquad$
6. How long employed? $\qquad$
7. Date of Injury Time $\qquad$
8. Site of Injury $\qquad$
9. Will you miss time from work for this injury? $\qquad$
10. When did you leave work? Date $\qquad$ Time
(2400 Clock)
11. Describe fully how injury occurred. State what you were doing at the time and the thing causing the injury.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
12. Nature and location of injury (broken, brusied, cut, hand, foot, right, left, number of stitches, etc.)
$\qquad$
$\qquad$
13. Did you see a doctor? $\qquad$ When $\qquad$
14. Name of doctor and/or hospital $\qquad$
$\qquad$
15. To whom did you first report your accident? $\qquad$
Date $\qquad$ Time $\qquad$ (2400 Clock)
16. Name of Supervisor $\qquad$
17. Who witnessed your accident?
(Witnesses are to sign below)
18. Was safety clothing and/or equipment being used at the time?
19. Have you had a similar accident? $\qquad$
20. Have you previously received Workmen's Compensation? $\qquad$ If so, when?
21. What would you do to prevent a similar accident from occurring in the future?
$\qquad$
$\qquad$
Employee's Signature $\quad$ Date $\quad$ Witness's Signature
STATEMENT OF WITNESS (ES)

The undersigned was/were witnesses to the accident referred to on the reverse side of this form, and the accident occurred in substantially the manner set out by the injured employee except that:

Witness $\qquad$ Date $\qquad$
Witness $\qquad$ Date $\qquad$
STATEMENT OF SUPERVISOR
The undersigned supervisor has investigated the accident reported by the injured and finds the facts to be substantially as reported.

Supervisor's Signature $\qquad$
Rank $\qquad$ Date $\qquad$

District Chief $\qquad$
Ass't. Chief/
Suppression $\qquad$
Fire Chief $\qquad$

Date

Date $\qquad$
Date $\qquad$
emw/9c-3/4

Huschumatuid Avis
$\qquad$
I would like a Tuition ADVANCE $\qquad$ , or REFUND
2. I am receiving VA assistance or other governmental assistance:
3. Is this course a requirement for a degree?
4. Is this course taken at the request of City?
Yes $\qquad$ Yes $\qquad$
No
No
No $\qquad$
5. I am taking this course to (check one answer)
a. Prepare for a new job or position in the city.
b. Maintain or improve skills in present fob.
c. Meet minimum educational qualifications for present fob.
d. None of the above. Explain:
$\qquad$
$\qquad$
Name $\qquad$ Social Security No. $\qquad$
Dept./Div. $\qquad$ Phone $\qquad$ Position
Name of School $\qquad$ Phone
Address $\qquad$
Title of Course (s)
Starting Date \& Time $\qquad$ Ending Date
Credits $\qquad$
Tuition Cost Only
Other Costs/Books, Lab Fees, Etc: \$
I HEREBY AGREE TO REPAY TO THE CITY ANY MONEY RECEIVED: (1) if I should not successfully complete the course; or (2) if 1 should leave the City's employ prior to or within 90 days of completion of those courses for which I have received payment. Payment to the City of Raleigh will be wade by we through direct reimbursement or by deduction from wy paycheck as authorized by the Personnel Training officer.

Employee Signature

Yes No Approved

Department Director:
Date $\qquad$
Signature
Pes $\qquad$ No $\qquad$ Approved

Personnel Training off.: $\qquad$ Date $\qquad$

Completion Record: Satisfactory: Yes $\qquad$ No $\qquad$
f4ONTHLY PETTY LEAVE REPORT
STATIO: \#
HONTH/YEAR


| date | Nriric | TIME OUT | TIME IN | REASO: | Initiai |
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## FOR PRE-CERTIFICATION

 PRE-CERTIFICATION NOT REQUIRED
# PRECERTIFICATION NOT REQUIRED FORWARD TO: P.O. BOX 35, DURHAM, N. C. 27702 <br> PRECERTIFICATION NOT REQUIRED 



OO NOT WRITE IN THIS SPACE


*Agendas are based on six (6) activity hours per available weekday.


[^0]|  | JAN | FEB | MAR | APR | MAY | JUNE | TOTAL | JULY | AUG | SEPT | OCT | NOV | DEC | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01. Administration \& Organ. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02. Apparatus Care |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03. Breathing Apparatus |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04. Chemistry of Fire |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05. Department Operating Proc. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06. Driver Training |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07. Emergency Care \& Practices |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08. Emergency Disaster Plans |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09. Fire Extingulshers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10. Fireground Tactics |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ll. Fire Prev. Codes \& Laws |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12. Fire Safety Education |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13. Foam Practices |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14. Forcible Entry Tools |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15. Generator \& Lights |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16. Hazardous Material |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17. Hose Advances |  |  |  |  |  |  | . |  |  |  |  |  |  |  |
| 18. Hose Care \& Loading |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 19. Hydrant Maint. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20. Hydraulics |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21. Knots \& Hitches |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22. Ladders, Aerial |  |  |  |  |  |  |  |  |  |  |  |  |  | - |
| 23. Ladders, Ground |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 24. Leadership |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 25. LP Gas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26. Nozzles \& Appliances |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 27. Physical Training |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28. Pre-Fire Plan |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29. Pump Operations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 30. Rescue Operations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 31. Rules \& Regulations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 32. Salvage |  |  |  |  |  |  |  | - |  |  |  |  |  |  |
| 33. Sprinkler \& Standpipe |  |  |  |  |  | . |  |  |  |  |  |  |  |  |
| 34. Territory \& Streets |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 35. Ventilation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 36. Water Supply System |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
|  |  |  |  | 1 |  |  |  |  |  |  |  | . |  | : |

# RALEIGH FIRE DEPARTMENT SEMI-ANNUAL REPORT 

Training Division

Station $\qquad$
Areas of Training Officer


## RALEIGG FIRE DEPARTMENT

## PERFORMANCE EVALUATION REPORT

## I. General Information

Employee's Department/

## Name

 Division
## Social

Security Number $\qquad$
Job

Data of Class

## Employment

$\qquad$

## Evaluation

$\qquad$
to
Purpose of
Evaluation Repore SEMI-ANMOAL

Probationary
Special
Separation

Level of
II. Job Factors - COMPLETE FOR ALL EMPIOREES
A. Technical Competence

1. Oral Commaication Skills
a. Speaks in an understandable voice
b. Conveys information clearly
c. Is courteous
d. Listens attentively
e. Answers questions completely

Comments/Examples:
2. Written Communcation Skills
a. Writes legibly
b. Presents accurate information, clearly and concisely
c. Uses correct gramar \& punctuation
d. Provides required information
**e. Submits reports on time

## Coments/Examples:


-

2. Job Fincoledge
a. Knows =echnicai aspects of the job
b. Knows departmental operating rules
c. Understands objectives of the job
d. Knows the geography of the jurisdiction Comments/Examples:
4. Equipment Use Skills
** a. Controls vehicle, even during emergencies.
$\%$ b. Uses sâ̂e and defensive driving practices.
c. Demonstrates effective use of assigned tools/equipment
d. Cares for assigned vehicles/tools equipment
Comments/Examples:
5. Observation Skills
a. Notes physical details, irregularities
b. Recalls details
c. Assimilates information from several sources
d. Uses available information to assess a situation
Comments/Examples:
B. Interpersonal Relations.

1. With the General Public
a. Displays tact \& consideration
b. Listens to complaints
c. Takes time to respond to questions
d. Displays willingness to help

Comments/Examples:
2. With Other Employees
a. Helps when work load is heavy
b. Carries assigned work load
c. Displays tact and consideration

Comments/Examples:
3. With Supervisors
a. Accepts criticism
b. Accepts direction
c. Follows instructions

Coments/Examples:
C. Responsibility Acceptance

1. Decision-Making Ability
a. Evaluates situations quickly \& accurately
b. Uses all available data
c. Follows set procedures
d. Reaches decisions within a reasonable time limit
Comments/Examples: $\qquad$ nes/Examples:_
2. Stress Tolerance
a. Maintains self-control in emergencies
b. Performs duties effectively under pressure
c. Works within time constraints
d. Relays information clearly in emergencies
Comments/Examples:
3. Work Habits
a. Reports to work on time
b. Observes work hours
c. Stays with the job until it is complete
d. Carries an adequate work load
e. Conforms to departmental rules \& regulations
Comments/Examples:
4. Career Development Capacity
a. Shows initiative on the job
b. Understands new concepts
c. Engages in self-improvement activities
d. Shows potential for promotion

Coments/Examples:

Level of
III. Supervisory and Management Ability Factors
A. Supervision Ability Factors - For Classification FFII and above

| 1. | Assjagns work fairly |
| :---: | :---: |
| 2. | Observes and evaluates employee job performance |
| 3. | Solves employee problems |
| 4. | Insures compliance with rules and regulations |
| 5. | Coordinates work of employees |
| 6. | Trains new employees |
| 7. | Maintains contact with other divisions |
| 8. | Requisition material/equipment in a timely and proper manner |
| 9. | Monitors work done by employees |
| 10. | Makes sure work deiadines are met |
| 11. | Relays necessary information |
|  | nts/Examples: |

B. Management Ability Factors - For all Classifications

IV. Overall Evaluation
A. Employee's strengths:
B. Areas needing improvement:
C. Recommended development activities:
D. Overall Rating of Employee:

Level 1 $\qquad$ Level 2 Level 3 $\qquad$ Level 4 $\qquad$ Level 5 $\qquad$

## V. Certification

I hereby certify that this report constitutes my bes judgement of the job performance of this employee and is base on personal knowledge of his work.


Signature of Employee
Date
Employee Coments:

## PRE-FIRE INCIDENT FACT SHEET



## REMARKS

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

DATE OF NEXT PRE-PLAN $\qquad$
$\mathrm{mm} / \mathrm{c} 10$
I. Accessibility
$\qquad$
II. Construction Occupancy $\qquad$

Building Dimensions $\qquad$
III. Rescue

Need $\qquad$
$\qquad$ $\longrightarrow$

Where
$\qquad$

When
$\qquad$
IV. Fire Protection Systems $\qquad$
$\qquad$ $\square$

Location of F.D. Connection

Fire Pump
$\square$

Fire Protection Devices $\qquad$
$\square$
$\square$

Ventilation
$\longrightarrow$

Water Supply $\qquad$ $\longrightarrow$ .
$\qquad$

Salvage $\qquad$ $\longrightarrow, \quad, \quad$

V. Utility Information $\qquad$
$\qquad$ $\longrightarrow$

Water
$\square$

Electricity

Gas $\qquad$
$\qquad$

Elevators/Escalator
$\qquad$

Heating $\qquad$
$\qquad$

A/C $\qquad$
$\qquad$
$\qquad$
$\qquad$
VI. Exposures


Exterior
$\qquad$

Interior
$\qquad$

Communication Factors
$\qquad$
$\qquad$

VIII Hazardous Material yes/no

Address $\qquad$ Date
Dear Householder:
If you indicate your approval, we will conduct a fire inspection of your home. This inspection sheet points out the need for a continuing effort in home fire safety. Where apparent, improvements that will need your attention have been indicated.

For the safety of you and your family, you are urged to make these improvements.

Thank you,
Raleigh Fire Department
IT COULD SAVE THE LIFE OF YOU AND YOUR FAMILY.
If you have any questions regarding this inspection, please call the Raleigh Fire Department at 755-6392. (Emergency only dial 911)

CONDITIONS UNSAFE OR NEEDING ATTENTION-Check Where Applicable:


## REMARKS:

Thank you,
$\qquad$

ACCEPTABLE
UNACCEPTABLE


COMRIENTS:

Application is hereby made in duplicate to burn the following materials:

NOTE: 1. Fire extinguishing agent or method shall be on site ready for use at all times during burning.
2. No accelerants to be added at anytime.
3. Nothing to be added after 1500 hours and extinguish by sundown. (dusk)
4. Fire shall be extinguished before leaving area.
5. No burning if windy conditions exist.

Subject material to be burned at $\qquad$
I wish to burn these materials beginning at $\qquad$ , on $\qquad$ ;

This burning is expected to be completed by $\qquad$
$\qquad$ -

At no.time during the burning of the above material will the applicant fall to have fire or fires properly tended.

If at any time this burning becomes annoying or complaints arising from, applicant will be required to immediately extinguish this fire.
Applicant will assume full responsibility for surrounding property and belongings.
This permit in no way supercedes state air quality regulation nor may it be construed to permit activities prohibited by state law.


## DISTRICT INSPECTION REPORT - PLACES OF ASSEMBLY

$\qquad$
BUSINESS NAME AND ADDRESS

EXITS OVE_ WELL LIGHTED ___
OTHER VIOLATION $\qquad$
RECHECK NEEDED
RECHECR MADE $\qquad$
ACTION TAREN $\qquad$
$\qquad$

RALEIGH FIRE DEPARTMENT

## DISTRICT CHIEF'S SIGNATURE

MANAGER'S SIGNATURE

COMMENTS AND DOCUMENTATION

RALEIGH FIRE DEPARTMENT
DAILY RECORD OF SCOTT AIR PACS
DrIE :


```
DISTRICT CHIEF'S CAR CHECK LIST
```

Month $\qquad$

Pitot
Residual
Diverter
Hydrant Wrench
2夝" Double Female
Bolt Cutter
Flash Light Battery
Flashlight
Meter Covers \& Rings
Adjustable Wrench
Needle Nose Pliers
Battery Charger
3 Air Tanks
1 Scott
First Aid Kit
Jumper Cables
File Cabinet Box
ABC Extinguisher
Crow Bar - 3 Ft.
Water Cut Off
GAs Cut Off
Pipe Wrench 14"
Battery Tester
Gas
Water
$0 i 1$
Brake Fluid

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| Radio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| Gas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lights |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Radiator water) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Battery |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tire Pressure |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Booster Tank (water) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0i] (Engine) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hand Lights |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ! |  |  |  |  |  |  |  |  |  |  |  |  |
| Sprinkler Wedges |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dowel Rods |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hose Straps |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| First Aid Kits |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Change Over Hand Crank |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Booster Hose Spanner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hard Suction Spanner |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Booster Hose Crank |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Play Pipe and Stack Tips |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $2^{\prime \prime}$ - $1 \frac{1}{2}{ }^{\prime \prime}-13 / 4^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hydrant Wrench \& Strap |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hydrant Steamer Cap |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| - Ton Jack \& Handle |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lug Wrench \& Handle |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $1 \rightarrow$ |  |  |
| Air Hose 25 ft. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Battery Cable |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Anchor Chain (DeLuge) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DeLuge set 1000 gal. Fog |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $2 \frac{1}{2}{ }^{\prime \prime}$ Soitt Suction. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2/2" Spanner Wrench |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Cotton Hooks |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | i |  |  |  |  |
| Rubber Hammer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Crescent Wrench |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Pliers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 11 |  |  |
| Wire Pliers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | : |  |  |  |  |
| Flat Screw Driver |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |
| Phillips Screw Oriver |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ! | 1 |  |  |
| ${ }_{2}{ }_{2}^{\prime \prime}$ Open End Wrench |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | T |  |  |
| Flares |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ! |  |  |  |  |
| 578 ${ }^{\prime \prime}$ Rope _- Ft. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Hard Suction Rope $\sim$ Ft. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 1 |  | 1 |  |  |
| $42^{\prime \prime}$ Hard Suction |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - | i |  |  |
| $4 \frac{1}{2}$ to $2 \frac{1}{2}{ }^{\prime \prime}$ adapter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - |  |  |
| $42_{2}^{\prime \prime}$ to $4^{\text {Tr }}$ adapter |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1-1 |  |  |
| CO2 lb. Extinguisher |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ? |  | T 1 |  |  |
| ABC - Dry Chemícal Ext. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | + |  |  |
| Cellar Nozzle |  |  |  |  |  | ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Siamese $2^{\frac{1}{2}} 1 \times 2 \times 2{ }^{1 / 1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gated Wye $2^{\frac{1}{2}} 1 \times \times 2 \frac{11}{211}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gated Wye $2^{1 / 2} \times 1 \times 1 \frac{1}{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Play Pipe 500 Fog Nozzle |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1/1/1' Nozzle |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Strajght bore nozzTe |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | i |  |  |
| Hyd. Gate Valve $2^{\frac{1}{2}} \mathrm{Il}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | i |  |  |
| — Ft. Crowbar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $14 \times 18$ Salvage Covers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1-1 |  |  |
| Chock block |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | -1-1 |  |  |
| Set Hose Savers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hose Jacket $2^{\frac{1}{2}}{ }^{\text {II }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1/2" Double Male |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




## TRUCK COMPANY CHECK LIST

EACH TRUCK COMPANY WILL USE THEIR MASTER COPY TO HAVE COPIES MADE. THE DISTRICT CHIEF WILL HAVE COPIES RUN AS NEEDED.

SINCE THE TRUCK COMPANIES ARE EQUIPPED WITH DIFFERENT TOOLS AND APPLIANCES, EACH COMPANY HAS A DIFFERENT MASTER LIST.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | $\pm 5$ | 16 | 17 | 19 | 19 | 120 | 21 | 22 | 23 | 24. | 25 | 26 | 27 | 28 | 20 | 20. | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GAS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 28 | $\infty$ | 10. |  |
| OLL |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| RADIATOR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| BATT ERY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ALL LIGHTS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| RADIO/W TALKIE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 AMBU BAG |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AIR BAG |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ATR WAY SEI |  |  |  |  | - | - |  | - |  |  |  |  | - - | - . |  |  | $\cdots$ |  | - | - |  |  | - - | - | - |  |  |  | - - |  | - |
| 1 WENCH CORD |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 FIRMANS AX |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 BПLT CUTTFR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PRY BAR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 BIG FISH HOnX |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 HURST TOOL \& EOIIXP |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 HAND LICHT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 WRECKING BAR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $2100^{\prime}$ AOPES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $233^{\circ}$ ROPES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $140^{\circ} \mathrm{ROPE}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. L MSA TANK/MASK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 R MSA TANK/MASK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 PR, EIC,GLOVES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathcal{I}$ PARTO POWER \&ATTAC |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1_COME A LONG . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 SCOOP STREXHER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 STQKES BASKFIT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $124^{\circ}$ EXT LADDER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $110^{\prime}$ LADDER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1-FIRE PRCOF BLANKET |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ASSORT ED_HAND TOOLS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - |  |  |  |  |  |  |  |  |  |
| 1 SEL JUMPER CABIES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  | . |  |
| 1 MIXED AIR SPIINTS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1K 12 SAW \& BIADS. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1-B.Re.JACK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | -- |  |  |  |  |  |  |  |  |  |  |  |
| 1 MASTER O2 TANK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | -- |  |  |  |  |  |  |  |  |  |  |  |
| 2 VACMM HOSE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| SICTION CATH. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 O2 FIOV METER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 VACUM HOSE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 SUCTION UNIT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 POR,SUC UNIT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| INSTANT ICE PACK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 STETHOSCOPE | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


1 BOOSTER NOZZLE
100' - 5/8" HOSE
5: $2 \frac{1 \frac{1}{2}^{\prime \prime}}{}$ HOSE
1 HOSE REEL CRANK.
1 SPADE
1 SHOVEL :
1 HYDT. WRENCH
2 BOOSTER SPANNER WRENCHES
1-10" CRESENT WRENCH
1-PHILLIP SCREW DRIVER
1 REGULAR SCREW DRIVER
1 PLIERS
1- $\frac{1}{2} \times 9 / 16$ WRENCH
1 SPRINKLER WEDGE
1 HAND LIGHT


Month of

| QUAN. | PRODUCT | QUAN. | PRODUCT |
| :---: | :---: | :---: | :---: |
|  | $2^{\prime \prime} \mathrm{Kling}$ |  | Amonia Inhalants |
|  | $4^{\prime \prime}$ Kling |  | Lemon-Glycerin Swab |
|  | 6" Kling |  | Reactose |
|  | $4 \times 4$ Sterile |  | Bite Stick |
|  | $4 \times 4$ Non-Sterile |  | Tongue Depressor |
|  | Adaptic Dressing |  | Sodium Chloride Irrigation |
|  | Oval Eye Pad |  | Salt Tablets |
|  | 2" $\times 2$ " Band-aid |  | Triage Tags |
|  | Reg. Band-aid |  | Safety Pins |
|  | Triangular Bandage |  | Cups |
|  | Burn Sheets |  | Pen Light |
|  | Disposable Blanket |  | Flares |
|  | Antiseptic towelette |  | Emesiss Basin |
|  | 6" Cotton tipped Applicators |  | Disposal Body Bag |
|  | Obstetrical Kit |  | D size $0^{2}$ tank |
|  | $\frac{1}{2}{ }^{\prime \prime}$ Adnesive Tape |  | E size $0^{2}$ tank |
|  | 1" Adhesive Tape |  | M size $0^{2}$ tank |
|  | 3" Adhesive Tape |  | Scissors |
|  | 84" Supply Tubing |  | Forceps |
|  | Partial Rebreathing Mask (adult) |  | 3" Ace wrap |
|  | Partial Rebreathing Mask (child) |  | 6" Ace wrap |
|  | Simple Face Mask (adult) |  | Syrup of Ipecac |
|  | Simple Face Mask (child) |  |  |
|  | Nasal Cannula (adult) |  |  |
|  | Nasal Cannula (child) |  |  |
|  | \#10 Suction Catheter 14" |  |  |
|  | \#14 Suction Catheter 22" |  |  |
|  | \#18 Suction Catheter 22" |  |  |
|  | Cold Packs |  |  |
|  | Hot Packs |  |  |
|  | Examination Gloves |  |  |
|  | Snake Bite Kit |  |  |

**MAKE TWO COPIES**
HOSE RECORD

## DATE HOSE ASSIGNED

DATE hOSE RETURNED $\qquad$

COMPANY, DEPARTMENT, ETC. $\qquad$
COMPANY REPRESENTATIVE
TELEPHONE NO.
COMPANY ADDRESS
gIRE PERSONNEL ASSIGNING HOSE
APPROVED BY

# CITY OF RALEIGH <br> FIRE DEPARTMENT <br> FUEL RECEIPT TICKET 



# INVALID PROGRAM CARD <br> RALEIGH FIRE DEPARTMENT 

$\qquad$

Address $\qquad$ Phone $\qquad$

Reason Disabled Date of Birth $\qquad$

Room Location $\qquad$

Person in charge
Phone $\qquad$

Nearest Relative
Phone $\qquad$
Specific handling
Instructions $\qquad$

Remarks $\qquad$


[^0]:    Do not list minutes.

