

Revised 12/15/2011

WILTON FIRE PROTECTION DISTRICT

ENGINES AND GRASS

OPERATIONS/ DRIVING TASK BOOK

TASK BOOK ASSIGNED TO:

DATE:

ENGINES AND GRASS

To: *ALL PERSONNEL*

The purpose of this Operational Sign-off Packet is to provide all-line personnel with a guide to develop and maintain personal skills necessary to perform in a satisfactory manner in both routine and emergency situations.

This packet must be completed in order to obtain your firefighter endorsement license. Any questions regarding driving operations you can email Captain Jones.

The personnel will have an **C/O** sign off the listed subjects and skills. The questions asked, either oral or written, should satisfy them that the personnel knows the subject and/or skills without assistance or error, and they must show proficiency. The C/O **SHALL ONLY** sign off that item at that time.

The topics need not be performed as arranged on the sheet, but as the member feels he/she is ready for evaluation and demonstrate proficiency.

Captains and Engineers should feel free to use the facilities for practice or evaluation whenever needed. Driving and skills should be done in all apparatus. Captain rank and above can sign off packets.

A pump test should be conducted with Captain Henkens when the personnel has the packet signed off and is ready to be tested.

Please document all training and driving using either the WFPD training record or the driver training record located on the captains computer. Please contact Captain Jones upon starting of the packet and with any questions.

ENGINES AND GRASS

DRILL	DATE	C/O SIGNATURE
DEMONSTRATE A PRE-TRIP INSPECTION W/ PROPER RECORD KEEPING		
DEMONSTRATE HOW TO PERFORM STRAIGHT LINE BACKING		
DEMONSTRATE PROPER BRAKING		
DEMONSTRATE HOW TO PERFORM SERPENTINE DRIVING (FORWARD/REVERSE) CONE COURSE		
DEMONSTRATE A MEASURED RIGHT HAND TURN		
DESCRIBE DEFENSIVE DRIVING TECHNIQUES		
DESCRIBE DRIVER SAFETY CONSIDERATIONS		
DESCRIBE CODE 3 DRIVING CONSIDERATIONS AND TECHNIQUES		
DESCRIBE IN DISTRICT RESPONSES PER DIRECTIVES		
DESCRIBE OUT OF DISTRICT RESPONSES PER DIRECTIVES		
CODE 3 DRIVING WITH COMPANY OFFICER		
DEMONSTRATE SETTING UP FOR A LANDING ZONE		
DEMONSTRATE TROUBLE SHOOTING TECHNIQUES		
DESCRIBE AND DEMONSTRATE PROPER SPOTTING OF APPARATUS AT AN EMERGENCY SCENE		
DESCRIBE AND DEMONSTRATE PROPER RADIO ETTIIQUETTE AND PROPER USE OF ALL RADIOS		
KNOW THE WEIGHTS OF ALL THE ENGINES		
KNOW LOCATIONS OF WATER SOURCES IN THE DISTRCT		

ENGINES AND GRASS

DRILL	DATE	C/O SIGNATURE
<u>E-81/E-83/E-84</u>		
DEMONSTRATE KNOWLEDGE OF COMPARTMENTS		
DEMONSTRATE SAFE DRIVING WITH APPROVED TRAINER (MINIMUM OF 5 MILES)		
DESCRIBE APPARATUS CAPABILITIES AND USES		
DESCRIBE PROPER USE OF THE FOAM SYSTEM		
DEMONSTRATE HOW TO USE THE LIGHTING		
DESCRIBE APPARATUS GUAGES IN CAB AND PUMP PANEL		
KNOWLEDGE OF HOSE COMPLIMENT ON ENGINES		
DEMONSTRATE PLACING APPARATUS IN PUMP AND EXERCISING RELIEF VALVE		
DESCRIBE PUMP TYPE AND CAPACITY		
DESCRIBE AND DEMONSTRATE PUMPING ALL PRECONNECTS		
DESCRIBE AND DEMONSTRATE PUMPING 2 ½" TO BUNDLES		
DEMONSTRATE PUMPING LINES AND ESTABLISHING A SUPPLY		
DEMONSTRATE A HYDRANT SWITCH OVER		
DRAFT FROM THE CANAL		
DRAFT FROM A DRAFT HYDRANT		
DRAFT FROM A STATIC WATER SOURCE (FLUSH PUMP W/ CLEAN WATER AFTERWARD)		
PERFORM FORWARD LAY/ REVERSE LAY AND DESCRIBE SITUATIONS WHEN NEEDED		
DESCRIBE HOW TO PUMP TO FDC/ STAND PIPE SYSTEM/ MULTI STORY BUILDING		

ENGINES AND GRASS

DRILL	DATE	C/O SIGNATURE
<u>GRASS 81/84</u>		
DEMONSTRATE KNOWLEDGE OF ALL COMPARTMENTS		
DEMONSTRATE SAFE DRIVING WITH APPROVED TRAINER (MINIMUM OF 5 MILES)		
DEMONSTRATE PUMP OPERATIONS		
DESCRIBE APPARATUS CAPABILITIES AND USES		
DESCRIBE I-ZONE TACTICS AND STRATEGIES		
DEMONSTRATE PROPER USE OF ALL EQUIPMENT		
DEMONSTRATE FILLING USING PORTABLE PUMP		
DESCRIBE OFF ROAD DRIVING CONSIDERATIONS		
DEMONSTRATE PROPER MOBILE ATTACK TECHNIQUES IN-DISTRICT AND OUT		
DESCRIBE APPARATUS GUAGES IN CAB AND PUMP PANEL		
KNOWLEDGE OF HOSE COMPLIMENT ON ENGINES		
DEMONSTRATE PLACING APPARATUS IN PUMP AND EXERCISING RELIEF VALVE		
DESCRIBE PUMP TYPES AND CAPABILITIES		
DESCRIBE AND DEMONSTRATE PUMPING ALL PRECONNECTS		
DESCRIBE AND DEMONSTRATE PUMPING 2 ½" TO BUNDLES		
DEMONSTRATE PUMPING LINES AND ESTABLISHING A SUPPLY		
DEMONSTRATE A HYDRANT SWITCH OVER		
DRAFT FROM THE CANAL, DRAFT HYDRANT, STATIC WATER SOURCE		