

Name/Badge:

WESTBURY FIRE DEPARTMENT

Hose Compay #2

Reduced or "Combo" Hose Line Operations

Co:

Evaluation Type:

Pulling a Combo line from Preset Deadbed - Nozzle & Back up Positions Has the "Nozzle" FF pulled the Top Horseshoe pack (50' hose) from hose bed and waited at the back of the engine for the "Back up" FF to pull their horseshoe pack Has the "Back up" FF pulled the remaining Horseshoe pack (50' hose) from hose bed and together with the Nozzle FF walked to the point of entry into the fire area Did the FF's maintain their horseshoe packs, intact to deployment point Once at the deployment point, did FF's open their horseshoes, staging their hose for easy deployment into the structure/fire area Once Staged - Did Nozzle FF (or Officer) let Control know their at point of entry and	
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Once Staged - Did Nozzle FF (or Officer) let Control know their at point of entry and	
how much additional hose is needed to cover area - absent a Door FF	
Pulling a Combo line from Preset Deadbed - Door Position (if position Assigned)	
As Nozzle ad Back up FF walked from Engine - did Door postion pull remaining	
1 3/4"hose from combo line deadbead (to the reducer) and assured all hose from	
Back up FF to Reducer is as close as possible to the Fire entry point - pulling 2 1/2"	
hose from the deadbead as the proceed to entry point	
Once Door FF arrives at entry point - was there communication with the Control	
postion FF (or through officer) if additional hose is needed to cover fire area	
Did the Door FF stage the hose from Back up to reducer for easy deployment into area	
Once Line depoyed into dstructure, did Door FF help feed hose into structure	
Pulling a Combo line from Preset Deadbed - Control Position	
Does Control FF recognize absent a Door FF they are responsible to fulfill their duties	
As Nozzle, Back up and Door FF walk (if assigned) walked from Engine , did Control FF	
assist with pulling 2 1/2" from hosebead and count all lengths coming off the bed	
Does the Control FF know our preset hose of 1 3/4" on a Combo Bed is always 200'	
Did the Control FF have communication with Nozzle, Officer or Door FF to when to	
stop feeding hose from the dead bed	
Did the Control FF fulfill the desired length asked for, before breaking the hose from	
the bed, contecting it do engines discarge the MPO advisied, then advised MPO	
the total # of lengths that are on that pulled line - 1 3/4" and 2 1/2"	
Once connected to Engine and MPO advised, did Control FF work all the hose between	
the Engine and the reducer, pulled taut and as close as possible to the entry point,	
this as they walked their way to the entry point	
Once at Enry point - did the Control FF Manage all the hose from Back up FF to Door FF	
(if assigned) or if No Door FF assigned, to the point the hose was pulled taut to engine	

Creating a Combo line from Deadbed Hose - Nozzle & Back up Positions	
Has the "Nozzle" FF pulled 50' of 1 3/4" hose from 1 3/4" dead bed hose - could be the	
the horseshoe of 1 3/4" deadbed if not already deployed	
If 50' hose was not a Horseshoe, did Nozzle FF pull a nozzle from compartment	
and attach it to the hose end	
Has the "Back up" FF pulled the next 50' hose from hose bed - could be the	
the second horse shoe back again if not already deployed priot to	
and together with the Nozzle FF walked to the point of entry into the fire area	
Did the FF's maintain their hose (Horeseshoes), intact assuring 100' hose at entry point	
Once at the deployment point, did FF's staging their hose (unfold horseshoes)	
for easy deployment into the structure/fire area	
Once Staged - Did Nozzle FF (or Officer) let Control know their at point of entry and	
how much additional hose is needed to cover area - absent a Door FF	
Creating a Combo line from Deadbed Hose - Door Position (if position Assigned)	
As Nozzle ad Back up FF walked from Engine did Door postion pull 100'	
1 3/4"hose from deadbead, break hose from hose bed at 200'	
At point of breaking, did Door FF add a reducer to end of 1 3/4" hose	
After Adding Reducer, did FF connect 2 1/2" hose to the reducer	
After connecting 2 1/2" hose, did Door FF hold Reducer firmly as walked to entry point	
pulling 2 1/2 " hose from the hosebed as the walked to entry	
At Entry - Did the Door FF stage the hose from Back up to reducer, close to entry point	
Once Line depoyed into structure, did Door FF help feed hose into structure	
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(if assigned) or if No Door FF assigned, to the point the hose was pulled taut to engine	
Has the FF demonstrated proficiency on Combo Line operations	

Instructor Notes