



WESTBURY FIRE DEPARTMENT

Hose Compay #2



Hydrant Connection / Forward Lay

NFPA 1001 (2013) - 5.3.15, 5.5.2 NYS FF SKILL 14-I-1, 2 15-I-12

Name/Badge: _____ Co: _____ Evaluation Type: _____

Instructor/Badge: _____ Instructors Signature: _____ Date: _____

Time limit for this station is 15 Minutes

NO YES

Hydrant Hook Up		
Has the FF taken the appropriate hose, all equipment to make connection		
Has the FF properly wrapped hose around hydrant		
Has the FF placed foot on hose and alerted driver to proceed		
Has the FF removed caps needed and assured others not needed are tight		
Has the FF flushed the hydrant		
Has the FF connected to the largest diameter possible or one in direction of fire		
Has the FF placed a gate on an additional hydrant outlet		
Has the FF waited for signal before charging the hydrant, opening completely		
Has the FF left only the hydrant wrench at Hydrant and returned bag to engine		
Has the FF inspected hose and coupling on way back to the engine		
Hydrant Shut Down		
Has the FF completely shut down the hydrant		
Has the FF opened the gate to release the pressure		
Has the FF disconnected all the hose and inspected if hydrant drain operating		
Has the FF verbizilized writing a work order, when drain not working properly		
Has the FF removed all gates/adaptors from the hydant and put back where taken from		
Has the FF put the caps back on the Hydrant so cant be open without a wrench		
Has Firefighter Displayed Compentacy on Hydrant Connection and Forward Lay		

Instructor Notes