



Plumbing Division
Dry Pipe Valve Tests



Date 07/30/2009

Premises 159-16 Union Turnpike Boro Queens Batt. _____
Height 40ft Stories 3 Feet Area _____ Construction 1 Hour Rated
Standpipe No Operator Licensed _____ Sprinkler yes Operator Licensed _____
Classification Merc Nature of Occupancy 1-D

Dry Pipe Valve Tests

Dry Valve #1

SIZE, MAKE AND MODEL
OF DRY VALVE Reliable Model D 4"
PRESSURE (lbs.) BEFORE TEST
AIR 25 WATER 72
DRY VALVE OPERATED AT
AIR PRESSURE 15 TIME 4
WATER REACHED INSPECTOR'S
TEST VALVE 58 Sec (MIN. SEC.)
OPERATION SATISFACTORY yes
DRY VALVE PROPERLY RESET yes
ALARMS OPERATED yes

Dry Valve #2

SIZE, MAKE AND MODEL
OF DRY VALVE _____
PRESSURE (lbs.) BEFORE TEST
AIR _____ WATER _____
DRY VALVE OPERATED AT
AIR PRESSURE _____ TIME _____
WATER REACHED INSPECTOR'S
TEST VALVE _____ (MIN. SEC.)
OPERATION SATISFACTORY _____
DRY VALVE PROPERLY RESET _____
ALARMS OPERATED _____

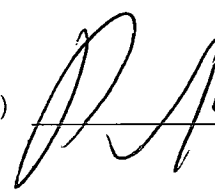
Quick Opening Devices

MAKE AND MODEL _____
DRY VALVE OPERATED AT
AIR PRESSURE _____ TIME _____
WATER REACHED INSPECTOR'S
TEST VALVE _____ (MIN. SEC.)
OPERATION SATISFACTORY _____
DRY VALVE PROPERLY RESET _____
ALARMS OPERATED _____

MAKE AND MODEL _____
DRY VALVE OPERATED AT
AIR PRESSURE _____ TIME _____
WATER REACHED INSPECTOR'S
TEST VALVE _____ (MIN. SEC.)
OPERATION SATISFACTORY _____
DRY VALVE PROPERLY RESET _____
ALARMS OPERATED _____

Recommendations:

Inspector (print) Richard Levine

Inspector (signed) 

Report to : Div. of Fire Prevention
Fire Department