N 13-1094)	Contractor's Material and Test Certificate for
EL VASIN OF SURES	Material and
1994)	Test Certi
	ficate for f
Z	l. J

boveground Piping

Glick here if comments continue on reverse side of this form	time insp
	6. Flow Rate: gpm
	Static Pressure: Inlet psi, Outlet psi
	2. Make and Model:
	/ Location and Floor
	Maximum time to
	Does each circuit operate valve release
	vision loss alarm
	for testing
	4. Does valve/operate from manual typ and/or
All "No" answers must be explained here.)	Piping and
additional explan	Operation: O Pheumatic O Electric O Hydraulic
Title some some contactor (signed) Date: //-31-20/6	Make and Model
12/	1
operty owner (Signed):	4. Time water reached responder:
o O	1
1. Name of sprinkler contractor: NEW WALLIAL WIFE COULT LIGHT	2. Water pressure psr. Air pressure psi.
U. Signatures	ugh test connection*:
ilves open): 🍴 🤧	
	5. Alarm operated properly
N Xes	Time water reached test outlet*
Do you cartify that you have a control feature to	Trin notin air pressure psi.
diameters of piping are not penetrated	ough lest connection .
internal	J. Dry-Ripe System Operating Lest without Q.C.D.
openings in the pipe are smooth, slag and other	
procedure to insure that all discs are retrieved,	1. Make and Model:
	I. Quick Opening Device (Q.O.D.)
	2. Serial Number:
our ements of at least AWS D10.9. Level AR-3 W Yes O No	I. Make and Model:
2. Do you certify that the welding was performed hy welders analified in compliance with the re-	H. Dry-Pine Valve
ments of at least AWS D10.9, I	V.
°	Make Mo
he sprink	G. Alarm Valve or Flow Indicator
complete the following:	2. Type of Fittings: DUCTILE-TIZON GIZONED + THREADED
3. Number removed: O Welded Pining - If welded nining was used in the system.	STEFL/SCH
•	įk
1. Number used:	7, 20, 17
P. Blank Testing Gaskets	" " " " " " " " " " " " " " " " " " "
	1 1
ng been	NBW 2010 12 224
8. If powder driven fasteners are used in concrete,	Model 1
7. Flushed by installer of underground piping Yes Q No	Sprinklers
Kes	system - Supplies building: ENTIRE BUDG
	Yes 🗆
open wide	a. System components instructions Types No
ressure with valve	premises:
water supply connection psi.	care and maintenance of this new equipment Yes \(\sigma\) No
	instructed as to location of control valves and
	C. Instructions
or other corrosive chemicals were not used for	. Equipment used is approved
silicate or derivatives of sodium silicate, brine,	pted plans (1) Yes
	TOURS OF ME
4. Do you certify as the sprinkler contractor that	いろう
Dry piping pneumaucally lested	Address:
All piping hydrostatically tested at LOV psi for The	Property Name: 100 1000 0 0000 0000 00000
0. Tests 2 hours	the Comments portion of this form.
shall not exceed 1.5 psi (0.1 bars) in 24 hrs.	material, poor workmanship, or failure to comply with approving accounty a requirements or local ordinances. All "No" answers shall be explained in
which shall not exceed 1.5 psi (0.1 bars) in 24 hrs. Lest pressure tanks at normal water level and air pressure and measure air pressure drop, which	signature in no way prejudices any claim against contractor for faulty
Pneumatic: Establish 40 psi (2.7 bars) air pressure and measure drop,	by both representatives. Copies shall be prepared for approving authorities, owners and contractor. It is understood the owner's representative's
be left open during test to prevent damage. All abovegroum pipuls icanage shall be stonged.	personnel finally leave the job. A certificate shall be filled out and signed
150 psi (10.2 bars) for two hours. Differential dry-pipe valve clappers shall	defects shall be corrected and system left in service before contractor's
Hydrostatic: Hydrostatic lesis shall be made at the less time two per (1979) bars) for two hours or 50 psi (3.4 bars) above static pressure in excess of	Upon completion of work, inspection and tests shall be made by the
V. Test Description	A. Procedure (Conforms to NFPA 13-1994)
0	Collett action a typasce and a cost of the